UNCLASSIFIED

MR HAYDEN'S VISIT TO JAPAN : PRESS STATEMENT

وماما المساوي الأمام المحموم فيستسف فسيقوه فياض والمجاري والمعارض المستقيم والموادي المتحارية

FOLLOWING IS TEXT OF PRESS STATEMENT RELEASED BY MR HAYDEN AT PRESS CONFERENCE AT IMPERIAL HOTEL AT 1430 ON 26 JULY.

PRESS CONFERENCE STATEMENT BY THE AUSTRALIAN MINISTER FOR FOREIGN AFFAIRS, MR BILL HAYDEN, TOKYO, 1430 26 JULY 1983

THIS IS MY FIRST VISIT TO JAPAN AS A MINISTER AND IT IS THE FIRST VISIT BY A MINISTER OF THE NEW LABOR GOVERNMENT.

SAID TO ME YESTERDAY, BECAUSE I THINK IT CAPTURES THE ESSENCE OF OUR TIES. HR ABE DESCRIBED THE JAPAN-AUSTRALIA RELATIONSHIP AS FIRM AND UNSHAKABLE, AND IN HIS WORDS, OUR COMMERCIAL ASSOCIATION WAS AN 'ECONOMIC ALLIANCE'. WE ARE BOTH VERY MUCH A PART OF THE ASIAN-PACIFIC REGION.

THAT BRINGS ME TO THE QUESTION OF KAMPUCHEA. AS SOME OF YOU MAY KNOW I HAVE SPENT A LOT OF MY ENERGY RECENTLY TALKING TO THE LEADERS OF THOSE NATIONS INVOLVED IN, AND DIRECTLY CONCERNED ABOUT, THE SITUATION IN KAMPUCHEA. WHAT AUSTRALIA HAS BEEN TRYING TO DO THERE IS TO ESTABLISH SOME COMMON GROUND. IT IS NOT AN EASY TASK AND WE MAKE NO CLAIMS TO HAVE A RECIPE FOR SUCCESS. BUT WE HAVE BEEN ENCOURAGED BY THE RESPONSES WE HAVE HAD IN CAPITALS AS DIVERSE AS BANGKOK, HANOI AND WASHINGTON...AND NOW HERE IN TOKYO.

THE WHOLE THRUST OF OUR INITIATIVE HAS BEEN IN OUR REGION AND WILL CONTINUE TO BE IN OUR REGION BECAUSE THAT IS WHERE OUR FUTURE RESTS, RATHER THAN IN EUROPE OR NORTH AMERICA. NOT THAT I WISH TO DIMINISH THE IMPORTANCE OF EUROPE OR NORTH AMERICA - IN FACT, JUST LAST WEEK AUSTRALIA RE-AFFIRMED ITS COMMITMENT TO THE ANZUS ALLIANCE. BUT WE DO NOT SEE OURSELVES AS THE MERE ADJUNCT OF A SUPER-POWER. WE HAVE A ROLE TO PLAY, AND IT IS VERY MUCH A REGIONAL ONE.

FOR MY PART, I WELCOME THE INCREASINGLY EVIDENT ROLE THAT JAPAN IS PLAYING POLITICALLY AND ECONOMICALLY IN THE REGION. JAPAN'S DEFENCE POLICIES ARE HIGHLY RELEVANT TO THE SECURITY OF OUR REGION AS A WHOLE, AND I WOULD LIKE HERE TO OFFER SOME CONSTRUCTIVE COMMENTS ON THAT POLICY.

IT IS IMPORTANT TO BE PREPARED TO STATE AUSTRALIA'S INTERESTS AND TO OFFER CONSTRUCTIVE COMMENTS WHEN AND WHERE APPROPRIATE, WHILE RECOGNISING THAT JAPAN MUST DECIDE ITS OWN POLICIES AND THAT DIFFERENCES BETWEEN JAPAN AND THE UNITED STATES ON DEFENCE COOPERATION ARE FOR THOSE TWO COUNTRIES TO RESOLVE AS PARTNERS IN A BILATERAL SECURITY TREATY.

LET ME ALSO STATE THAT AUSTRALIA AND JAPAN SHARE A BASIC COMMIT-MENT TO THE STRATEGIC INTERESTS OF THE WEST. WE ARE BOTH ALLIES OF THE UNITED STATES AND SHARE SIMILAR VIEWS ON A RANGE OF INTERNATIONAL ISSUES, AND COMMON VIEWS AS REGIONAL NEIGHBOURS WORKING FOR PEACE. AUSTRALIA HAS A STRONG INTEREST IN THE ESTABLISHMENT AND MAINTENANCE OF A HARMONIOUS DEFENCE RELATIONSHIP BETWEEN JAPAN AND THE UNITED STATES. THIS IS OF GREAT IMPORTANCE TO THE STABILITY OF THE ASIA/PACIFIC REGION AS A WHOLE AND TO THE ABILITY OF THE UNITED STATES TO CARRY OUT ITS GLOBAL SECURITY ROLE. WE BELIEVE THAT JAPAN NOW MAKES AN EFFECTIVE CONTRIBUTION TO WESTERN STRATEGIC INTERESTS THROUGH ITS SELF DEFENCE FORCES AND ITS PROVISION OF BASES AND OTHER FACILITIES FOR THE UNITED STATES IN JAPAN, WITHIN THE FRAMEWORK OF THE JAPAN-UNITED STATES TREATY OF MUTUAL SECURITY AND CO-OPERATION.

AUSTRALIA WOULD BE CONCERNED IF - EITHER AS A RESULT OF EXTERNAL PRESSURE OR INTERNAL DECISION - THERE WERE A SHIFT IN JAPAN'S BASIC DEFENCE POSTURE, OR A DRAMATIC ACCELERATION OF DEFENCE SPENDING.

AUSTRALIA WOULD ALSO BE CONCERNED IF JAPAN WERE TO ATTEMPT TO DEVELOP A REGIONAL SECURITY ROLE. THIS WOULD HAVE A DESTABILISING EFFECT ON THE ASIA-PACIFIC REGION.

AUSTRALIA NOTES THAT THERE ARE STRONG CONSTITUTIONAL AND DOMESTIC POLITICAL CONSTRAINTS AS WELL AS REGIONAL SENSITIVITIES WHICH OPERATE AGAINST JAPAN'S ALTERING ITS BASIC DEFENCE POLICIES.

)

WE WELCOME JAPAN'S WILLINGNESS TO MAKE A NON-MILITARY CONTRIBUTION TO REGIONAL SECURITY, THROUGH AN INCREASE IN ITS ECONOMIC ASSISTANCE TO COUNTRIES OF STRATEGIC IMPORTANCE AND ITS DEVELOPMENT OF AN ACTIVE POLITICAL AND DIPLOMATIC ROLE AIMED AT RESOLVING REGIONAL CONFLICTS AND PRESERVING STABILITY.

AUSTRALIA ATTACHES IMPORTANCE TO ITS OWN COOPERATIVE ARRANGEMENTS WITH JAPAN IN THE DEFENCE FIELD AND WELCOMES THE MODEST INCREASE IN RECENT YEARS IN DEFENCE CONTACTS.

THANK YOU FOR YOUR ATTENTION. I NOW INVITE YOUR QUESTIONS:

A001C RELEASE

THE DAILY YOMIURI

3 AUG 1983

U.S. House Urges Japan To Strengthen Defense

WASHINGTON: (By Yomiuri Correspondent Hideaki Miyama)—The military authorization bill that the U.S. House of Representatives passed at the end of last month included: an amendment calling on Japan to assume a defense role commensurate with its economic strength, it was learned Monday:

The amendment, which was introduced by Ike Skelton, Democrat-Missouri, was approved by a 329-82 vote with 22 abstentions.

It calls on the president to ask Japan to contribute more to joint defense efforts, particularly by increasing its share of the cost of maintaining U.S. forces in Japan.

The existence of the amendment, which also demands increased defense efforts by other allies, came to light when the minutes of the proceedings were distributed in printed form Monday.

It points out that in May 1981 Japan adopted a policy aimed at defending its own sea-lanes but that progress made in that direction since then has been disappointing.

pointing.

In a speech by then
Prime Minister Zenko Suzuki at the National Press.
Club in Washington during
his first visit to the U.S.
he mentioned Japan's plans
in this respect and this
was taken as a "public
promise." This was taken as a "public

It is expected that this amendment together with an amendment approved by the Senate that calls for reports to be made to Congress about Japan's defense of its sea-lanes and defense expenditures, will be approved through joint Senate-House consultations.

The amendment was submitted by Skelton to counter another amendment,

proposed earlier by Patricla Schroeder, Democrat-Colorado, who, wanted the number of U.S. troops stationed in Japan frozen at the September 30, 1980, level.

Skelton said Schroeder's amendment would not prompt Japan to increase its defense efforts.

Skelton's amendment makes the following points:

The A defense to burdens undertaken by the U.S. allies, including Japan, do not match their respective economic resources.

Most of the NATO countries have failed to honor their commitments to increase their defense spending by the previous year, and the previous year, and the prospects for 1983 are even worst, where

Japan's progress in taking over the defense of its sea-lanes is disappoint-

Ing.

Japan has the greatest potential for improve ment of its defense capabilities. It should therefore carry out a policy for defending its sea-lanes and attain effective self-defense capabilities based on conventional weapons.

Any country which is reluctant to make a major contribution through joint defense efforts is jeopardizing its alliance with the United States

Byron L. Dorgan, Democrat-North Dakota, called the Skelton bill too weak and said he supported the Schroeder bill.



Political Periscope

By Takuo Hayashi

F-16 Fighters

Why doesn't the Soviet Union ir vade Hokkaido? Why doesn't it interrupt Japan's sea-lanes? Why doesn't it attack Japan proper with SS-20 missiles? Is it because the combined strength of the U.S. forces in the Far East and Japan's Self-Defense Forces is balanced with that of the Soviet forces in the Far. East? Or, has the Soviet Union no intention whatsoever to carry out such things? All these have always been old and yet. new problems for us Japanese people.

The question of stationing 48 F-16 fighters of the U.S. Air Force at Misawa Air Base in Aomori Prefecture has once again reminded us of these long-standing problems.

The U.S. Congress has made a decision concerning the proposed stationing of the F-16 fighters at Misawa. The Senate plenary session on July 27, in approving the military construction expenditures bill for f scal 1984, decided to cancel all: the funds earmarked for the construction of F-16 fighter facilities. (Initially, the House of Representatives retained \$17 million against the administration's demand for \$20 million. Later on Aug. 2. following the Senate rejection of the funds, a House-Senate conference committee agreed on the \$17 million defense spending authority bill for the construction of F-16 fighter facilities at Misawa Air Base.)

Soviet Attack

The initial rejection by the Senate was, in itself, not important. What is important is that the U.S. senators — and the U.S. political world as a whole for that matter — seem to be convinced that the stationing of U.S. Air Force at Misawa Air Base is essential to defend Japan from a possible Soviet attack. In this regard, they must have thought that "it is only natural for Japan to bear all the necessary expenses."

Their conviction as such was based on the judgment that "the presence of the U.S. Air Force at Misawa is essential for the U.S. Japanese combined forces to recover its balance with the increasing Soviet forces in the Far East." They seem to believe that "such a power balance is essential to defend Japan from a Soviet attack."

The question now is if such a conviction is correct. I for one believe it is entirely wrong. Nothing is more nonsensical than the logic that "if U.S. fighters are stationed at Misawa, Japan will not be attacked by the Soviets and if they are not stationed there Japan will be open to a Soviet attack."

It must be strongly pointed out that the Japanese side has never asked the U.S. to carry out the construction of F-16 fighter facilities at Misawa. The idea was proposed by the American side.

It all started last summer when the U.S. Forces Japan headquarters sounded out the Japanese government on the issue. According to the U.S.

plan, 24 F-16 fighters of the U.S. Air Force will be stationed at Misawa Air Base in 1985, followed by the stationing of another 24 F-16 fighters in 1988. At the Japan-U.S. top defense consultation in September the same year, the Japanese side quite meekly expressed its intention to accept the U.S. proposal.

Reluctant Consent

Are the Japanese government leaders led by Prime Minister Yasuhiro Nakasone convinced, like the U.S. side, that such a step is essential for Japan's security? I don't think they are. They must have given reluctant consent to the American side on the ground that "they cannot oppose the U.S. contention."

Gregory Clark, one of the MDN columnists, in his "Tribe

Watching" on Jan. 7, discussed the Japan-U.S. security pact under the title of "Whose Free Ride?" In his article he pointed out to the following effect: "The one who gained most as the result of the coming into force of this treaty following Japan's recovery of independence is not Japan but the U.S. It became possible for the U.S. to continue using bases in Japan and in return for it the U.S. side recognized various advantages. for Japan such as free access to the U.S. market." I think his analysis was quite correct.

Furthermore, he criticized the present U.S. attitude toward. Japan that the U.S. side is trying to force its anti-Soviet; hysteria on Japan. And then he concluded his article by saying that "it's time someone tied a rather large bell on a few of these cats."

I quite agree with him. But, to my regret, the "rats" called "Japanese government leaders" seem to have neither the courage nor the intention to bell the cats.

(The writer is a journalistlecturer and an adviser to the Mainichi Newspapers.)



Sharp Defense Spending Hike To Be Sought

WASHINGTON (Kyodo) -Congressional negotiators have basically agreed to accept in the fiscal 1984 defense authorization bill a provision calling for sharp Japanese defense spending to bring Japan's sea-lane defense capability up to the mark by 1990.

Agreement was reached at a meeting of the joint Senate-House committee Thursday night, sources at the Senate Armed Services Committee said Friday.

U.S. legislators in the past have passed several resolutions calling for increased Japanese defense spending but this is the first time they agreed to in-corporate such a rider in a bill.

Former Japanese Prime Minister Zenko Suzuki visited Washington in May 1981 and pledged to make efforts to defend sea-lanes up to 1,000 nautical miles from Japan's shore, but no concrete efforts have so far been made.

The rider, originally proposed by Democratic Senator Carl Levin of Michigan, a member of the Armed Services Committee and said to be hawkish on Japanese affairs, has already been cleared by the Senate.

But it was revised to tone down its demands by two Democratic members of the House — Samuel Stratton from New York and Les Aspin from Wisconsin, both members of the Armed Services Committee, the sources said.

They said the bill will be placed before plenary sessions of the two Houses in September when Congress returns from its summer vacation and added that the rider about Japan will be cleared as it is.

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

IMMEDIATE 0 2004012 AUG 83 FM CINCPAC HONOLULU HI SECDEF WASHINGTON DC INFO SECSTATE WASHINGTON DC ZYUW RUHOSGG5524 2320417

AMEMBASSY TOKYO

JCS WASHINGTON DC

VISIT OF DIET DELEGATION TO CINCPAC (U) (U) JAPANESE DIET SPECIAL COMMITTEE ON SECURITY AFFAIRS, HEADED BY KEIZO OBUCHI AND INCLUDING KOUTAI NAKAMURA, TOKUICHIRO TAMAGAWA, AND TSUTOMU NAKAJIMA, CHIEF, RESEARCH STAFF OF SPECIAL COMMITTEE ON NATIONAL SECURITY, HOUSE OF REPRESENTATIVES, VISITED CINCPAC 18 AUG 83. GOJ CONGEN DONOWAKI ACCOMPANIED THE PARTY. TI DELEGATION CALLED ON ADMIRAL CROWE, RECEIVED A BRIEFING ON THE CINCPAC THEATRE, AND WERE GIVEN A BARGE TOUR OF PEARL HARBOR. THE 40-MINUTE DISCUSSION WITH ADMIRAL CROWE WAS LIVELY AND ENTIRELY ON PACIFIC SECURITY MATTERS. IN RESPONSE TO A FOCUSED QUESTION REGARDING SOVIET MILITARY OBJECTIVES IN THE REGION - INCLUDING THE CAM RANH BAY AREA, CINCPAC NOTED THAT THE USSR HAS EFFECTIVELY BEEN ENLARGING THE BATTLE ZONE IN THE PACIFIC. CAM RANH DEPLOYMENTS AS WELL AS ITS DEPLOYMENT OF SS-20'S, BACK-FIRES, FENCER AIRCRAFT AND NAVAL MODERNIZATION ALL CONTRIBUTE TO THIS OBJECTIVE AND THREAT CAPABILITY. THESE DEVELOPMENTS HAVE GREAT SIGNIFICANCE FOR JAPAN, CINCPAC SUGGESTED. THEY EMPHASIZE THE IMPORTANCE OF US-JAPAN COOPERATION TO ENSURE THE SECURITY OF JAPAN, AND ALSO UNDERSCORE THE NEED FOR JAPAN TO DO MORE FOR ITS OWN DEFENSE.

3. THE DIET DELEGATION AGREED WITH ADMIRAL CROWE'S ASSESSMENT OF THE SOVIET THREAT, BUT EXPLAINED THE POLITICAL CONSTRAINTS AFFECTING JAPAN'S SECURITY BUDGET. IT WAS NOTED THAT THE RECENTLY ELECTED HEAD OF THE SOCIALIST PARTY IS WELL KNOWN AS AN OPPONENT OF DEFENSE SPENDING AND AN ADVOCATE OF NEUTRALITY, AND CONSIDERABLE OPPOSITION TO DEFENSE PROGRAMS PERSISTS IN JAPAN. MR. TAMAGAWA ASKED ADMIRAL CROWE WHETHER THE US EXPECTED JAPAN TO COME TO THE DEFENSE OF THE US, IN A SITUATION IN WHICH JAPAN ITSELF WAS NOT ATTACKED. CINCPAC STATED THAT IN HIS JUDGMENT, AS THE US PACIFIC COMMANDER, THE MOST IMPORTANT THING JAPAN COULD DO WOULD BE TO STREN THEN ITS CAPABILITY TO DEFEND ITSELF, INCLUDING PROTECTION OF THE 1,000-MILE SLOC'S OUT FROM JAPAN AND ENHANCEMENT OF ITS AIR DEFENSE CAPABILITY.

PRAISING THE PROGRESS MADE IN RECENT YEARS IN AIR, NAVAL, AND GROUND SELF DEFENSE FORCES, HE NOTED HE IS ESPECIALLY CONCERNED AT PRESENT WITH THE SUSTAINABILITY OF THE JSDF. SUSTAINABILITY, HE SAID, IS OF CONCERN TO HIM WITH RESPECT TO US AND OTHER FREE WORLD FORCES, AND THUS IS NOT AN ISSUE UNIQUE TO JAPAN. FINALLY, ADMIRAL CROWE EXPRESSED HIS APPRECIATION FOR THE IMPORTANT EFFORT THE MEMBERS OF THE DELEGATION ARE MAKING IN EDUCATING THE JAPANESE PUBLIC ON THE SOVIET THREAT, AND THE NEED TO MEET THAT THREAT.

4. DURING THE DISCUSSION FOLLOWING THE BRIEFING, THE DIET MEMBERS POSED A NUMBER OF QUESTIONS REGARDING SOVIET PERFORMANCE IN AFGHANISTAN, SOVIET GROUND AND MARINE LANDING CAPABILITIES, AND THE DIVISION OF RESPONSIBILITIES BETWEEN THE US AND JAPAN FOR THE DEFENSE OF THE SLOCS WITHIN 1,000 MILES OF JAPAN. assified

DECL: OADR BT

44

ACTION J5 (2) USDP (15)
INFO CJCS (4) DJS: (2) NIDS (1) J3:NMCC (1) SECDEF: (1) (N)SECDEF (9) ASD: MRAL (2) NMIC (1) AT-X (1) DIO (1) DE (1) DB-2D1(1) DB-5D3(1) DIA(1)

MCN=83232/00759

TOR=83232/0421Z

TAD=83232/0450Z

CDSN=MAJ199 PAGE 1 DF 1 200401Z AUG 83

JAPAN

DEFENSE



THE SECRETARY OF DEFENSE

ADDIN RELEASE

WASHINGTON, THE DISTRICT OF COLUMBIA

29 SEP 1982

MEMORANDUM FOR THE SECRETARY OF STATE

SUBJECT: Your Meeting with Japan's Foreign Minister -- Defense Aspects

On September 30 and October 1, I am hosting Japan's Defense Minister Ito who will also meet with Kenneth Dam in your absence. We have already coordinated with State and I'm sure that Ito will hear the unified U.S. position on Japan's defense efforts as contained in NSSD-6.

Unfortunately Ito is a relatively low ranking politician from an agency with little bureaucratic clout in the Japanese hierarchy. He will be out of his Cabinet job no later than late November and will likely not hold Cabinet office again. Sakurauchi, on the other hand, is a politician of status and heads an influential ministry. His hearing of U.S. views regarding Japanese defense efforts is easily more important than the Defense Minister's.



My message to Ito will be cordial but candid:

- -- the threat is extremely serious;
- -- the U.S. is providing, and will continue to carry the majority of Japan's conventional defense burden (as well as all of its strategic nuclear shield):
- -- a meaningful Japanese self-defense contribution within this decade is necessary to aid deterrence and to convince the American public that Japan is a worthy ally;
- -- the proposed Japanese 1983-1987 defense plan is aiming too low -- it needs to be accomplished in less than five years and to be supplemented by additional measures, particularly to provide for sustainability (ammunition) and sea-lane defense.
- I hope you can convey the importance of this issue to the Foreign Minister during your meeting in New York.

DECLASSIFIED
BY APA
DATE 4/13/99

Classified by Sec Def Declassify on \overline{OADR}

Seys.

I-24054/82

ADDIO REJEASE

Emphasizes Being a "Member of the West"; Gist of Defense White Paper for 1983; A0010 Terminology of "Sea-Lane" Appears for the First Time

The JDA firmed up the general outline of the "Defense White Paper for 1983" on the 18th, and Chief of the Director General's Secretariat SASSA reported it to Prime Minister NAKASONE and obtained his approval. According to a JDA source, the term "sea-lanes" is used for the first time in the White Paper this time, and the tackling of the defense of the sea-lanes, including the defense of the straits is emphasized. It also emphasizes more strongly the strengthening of defense power, as "a member of the West," based on the agreement on the INF reduction negotiations, reached at the Williamsburg Summit (Advanced Nations Summit Conference) held in the US, and its feature point is that it takes the "form of attaching importance to international strategy." Also, in order to respond to the mounting of public opinion concerning the defense problem, the JDA has decided to issue a large number of a "popular edition," separatedly from the White Paper.

The "Defense White Paper for 1983" is made up of three parts, that is, the "Military Situation in the World," "Our Country's Defense Policy" and the "Present State and Tasks for Our Country's Defense," in the same way as in past editions. It explains the moves of the defense problem in the past one year and our country's basic defense policy, and after it is approved by the National Defense Council and the Cabinet toward the end of August, it will be made public.

As regards the military situation surrounding our country, it points out the importance of the Western side's strategy toward the Soviet Union, centering on the Japan-US Security Treaty structure, to counter the large-scale strengthening of the Soviet Union's military power in the Far East. Especially, standing on the basis of our country's taking the position, for the first time, that the "security of the West is inseparable," at the Williamsburg Summit, it emphasizes more than in the past "the shouldering of a due defense share, as a member of the West."

In this context, the point to be noted, as a concrete defense policy, is the handling of the defense of the sea-lanes. In the White Paper for 1982, the using of the expression "sea-lanes" was avoided, and it only stated that "through the cumulative effects of various kinds of operations, such as patrol, escort and the securing of the straits, maritime traffic will be protected."

This was due to consideration toward the anxiety among the ASEAN nations toward Japan, and the repulsion of some Opposition Parties within the country. However, taking into consideration such changes in the situation as (1) the obtaining of the understanding of ASEAN, through Prime Minister NAKASONE's visits to these countries, (2) the increasing of understanding toward the importance of the defense of the sea-lanes, through Diet discussions, and (3) the starting of Japan-US joint studies on the defense of the sea-lanes from March, the JDA has decided to incorporate the defense of the sea-lanes, "in several hundred nautical-mile sea areas around Japan, and up to 1,000 nautical miles, in the case of establishing shipping lanes."

In the 1982 edition, the JDA used color prints for graphs, etc., but in the edition this time, it also uses color print photographs, too, and it plans to publish about 40,000 copies. Separately from these editions, the JDA also plans to compile a "popular edition," which will contain many illustrations and charts, and which can be "read even by senior high-school students" (Chief of the Director General's Secretariat SASSA), and plans to publish 200,000 copies of this edition, which will be sold at a low price.

There is the precedent of compiling a popular edition for the White Paper for 1977, and this will be the second time. The JDA intends to remove "bureaucratic coloring" from it, by commissioning outsiders for the actual writing and the composition of the White Paper, and it is being noted with attention as indicating that the JDA has launched into a campaign, in a positive way, in anticipation of the "degree of the maturing" of public opinion over the defense problem.

Business Trends and Interest Rates in US

Periods of business expansion	Level of in Short-term i Nominal	terest rates i nterest rates Real	n early rec Long-term Nominal	covery period interest rates Real	Periods of expansion
Jan. 1971-	4.34	0	5.74	1.40	12
Dec. 1973 Apr. 1975-	5.59	-2.41	7.04	-0.95	20
Mar. 1980 Oct. 1980-	14.50	3.42	13.24	2.16	ц
Sept. 1981 Jan. 1983-	8.12	4.42	10.81	7.11	?

(Note) -- Interest rates are shown in percentage. The early recovery period is the period of one year from the beginning. The period of expansion is shown by the number of quarters. The real interest rate is equal to the nominal interest rate minus the rate of rise in consumer prices.

ΗF

NIHON KEIZAI (Page 1) (Full)

Eve., July 19, 1983

Desires Settlement of Liberalization of Beef and Oranges "Before President's Visit to Japan"; High-Ranking US Government Official

(Washington, July 18, Correspondent MIYAUCHI) A high-ranking US Government official stated, on the 18th, in connection with President REAGAN's visit to Japan in November of this year, that "we are hoping that the agricultural products problem, including beef and citrus fruit, will be settled before the President visits apan. The US side is also strongly interested in the development of the problem of the NTT's international procurement and the problem of the exporting of Alaskan crude oil and coal produced in the western part of the US to Japan." This clarified that the urgent and important problems in Japan-US economic relations for the next several months up to the President's visit to Japan have now come to be focused on these three items. As a result, tense development of Japan-US trade negotiations, centering on the agricultural products problem, is expected from this summer to the autumn.

This statement by the high-ranking Government official was based on the results of the series of Japan-US trade consultations held in Tokyo and in Washington up to the end of last week. In this statement, this high-ranking Government official said that the purpose of the President's visit to Japan lies in strengthening Japan-US co-operative relations. He also pointed out that it is necessary for the problem of the opening of the Japanese market to make progress in the next several months, before the President's visit to Japan, and listed the settlement of the agricultural products problem, including beef and citrus fruit, the NTT procurement problem, and the energy problem, such as the exporting of Alaskan crude oil and coal produced in the western part of the US as matters in which the US has interest,

However, this high-ranking Government official avoided making any reference to the US side's basic measures for coping with these problems. He also avoided giving a clear-cut answer as to whether the problem of the extending of Japan's voluntary self-restraints on automobile exports to the US will become a big subject matter for co-ordination, in advance of the President's visit to Japan or not.

Further, on the problem of Japan's industrial policy, which has become a pending problem between Japan and the US, this high-ranking Government official said that "it is not likely that the consultations between the two countries will be completed before the President's visit to Japan," and

Japan will cause unnecessary misunderstanding. Reportedly, the US side showed understanding toward the position of Japan, and appreciated. the defense efforts made by Japan. At the same time, the US side pointed out again the threat from the Soviet Union, and strongly asked for the improvement of the SDF's capability for continuous combat and the strengthening of the inter-operability (establishment of common armaments and reciprocal use of armaments by Japan and the US). It must be welcomed that the security consultations in Hawaii, which used to see the presentation of exorbitant requests by the US side and the raising of objections by the Japanese side, have turned into a theater for the exchange of opinions on the basis of understanding about each other's positions, because this is proof of the maturity of the Security Treaty system.

For the promotion of Japan-US co-operation in the field of defense activities, the "Guidelines for Japan-US Defense Co-operation" were agreed upon already six years ago. Also, various joint maneuvers of the SDF and the US Forces have come to be held far more frequently than before during the past several years. At the recent consultations in Hawaii, it was also agreed to bring to a conclusion, by next spring, the joint study of the defense of the sea lanes, which study is going on at present. It goes without saying that the limit, within which the SDF should share the role in the field of actual operations, must be determined carefully, while consolidating a national consensus of opinion.

JAMAN, DEFENSE Û₽V

DEPARTMENT OF DEFEN JCS MESSAGE CENTER +++PERSONAL FOR+++

ZYUW RUHOSGG5246 2750505

IMMEDIATE O U205007 OCT B3
FM CINCPAC HONOLULU H1
TO JCS WASHINGTON DC//CJCS// SECDEF WASHINGTON DC INFO AMEMBASSY TOKYO

SECSTATE WASHINGTON DC

COMUSJAPAN YOKOTA AB JA

PERSONAL FOR GENERAL VESSEY, ASST SECSIATE WOLFOWITZ, ASST SECDEF ARMITAGE, INFO AMBASSADOR MANSFIELD, LIGEN DONNELLY, AND PM DIR HOWE

SUBJ: JAPANESE FOREIGN MINISTER ABE'S VISIT TO CINCPAC (U)
1. TUT FOREIGN MINISTER ABE VISITED MONOLULU 30 SEP-1 OCT, EN ROUTE TOKYO FOLLOWING HIS ATTENDANCE AT THE UNGA. CINCPAC HOSTED HIM, ALONG WITH CJSC GENERAL AND MRS. MURAI, FOR AN INFORMAL DINNER. MOFA DEPUTY MINISTER MAKAJIMA. DIR GENERAL KITAMURA, DIR GENERAL HASHINOTO, AND CONSUL GENERAL AND MRS. BONOWAKI WERE AMONG THE OTHER GUESTS. THE FOREIGN MINISTER AND CINCPAC HAD A BRIEF PRE-DINKER

"WORKING SESSION." "WORKING SESSION."

2. ADMIRA, CROWE DESCRIBED FOR ABE HIS ASSESSMENT OF THE
CONTINUED EXPANSION OF SOVIET MILITARY POWER IN MORTHEAST ASIA,
STATED HIS GRATIFICATION WITH THE NATURAL AND CLOSE COOPERATION
BETWEEN JAPAN AND THE U.S. IN THE CASE OF THE KAL INCIDENT, AND
OFFERED HIS DEEP APPRECIATION FOR THE VALUABLE ROLE MOFA PLAYS IN
SUPPORTING AN EXPANDED JAPANESE SELF-DEFENSE EFFORT. ABE AGREED
THAT THE KAL OPERATION SYMBOLIZED THE GOOD SECURITY COOPERATION THE TWO PARTIES ENJOY AND EXPRESSED HIS GRATITUDE FOR THE U.S TWO PARTIES ENJOY AND EXPRESSED HIS GRAITIDE FOR THE U.S. ASSISTANCE IN THE KAL SEARCH EFFORT. AGREEING THAT THE SOVIET MILITARY BUILDUP IS INDEED WORRISOME, ABE REFERRED TO THE SS-20 PROBLEM AND THE INF DISCUSSIONS HE HAD HAD WITH SECRETARY SHULTZ. THE FOREIGN MINISTER STATED HE UNDERSTANDS THE U.S. POLICY ON A GLOBAL APPROACH TO INT. BUT THAT HE WEYETHELESS WAD TO URGE AGAIN THAT THE U.S. NOT "SACRIFICE" THE FAR EAST IN THE MEGOTIATIONS. ADMIRAL CROWE ASSURED ABE THE U.S. WILL FULFILL ITS PLEDGE TO JAPAN ON THIS ISSUE ON THIS ISSUE.

3. (C) ABE FAISED THE ISSUE OF DEFENSE RELATED TECHNOLOGY TRANSFER.

NOTING THAT THE GOJ HOPES TO REACH AN AGREEMENT WITH THE USG BEFORE PRESIDENT REAGAN'S VISIT. HE ALSO BROACHED THE FIELD CARRIER PHESIDEMI REAGAN 3 VISIT. HE ALSO BRUACHED HTT FRED CANNER LANDING PRACTICE (FCLP) PROBLEM, EMPHASIZING THAT THE GOJ, AS A WHOLE, IS WORKING HARD ON THE MATTER. CINCPAC STATED THE ESSENTIALITY OF A RESOLUTION, FOR READINESS, TRAINING, AND OVERALL CAPABILITY PURPOSES.

4. ADDITIONALLY, ON THE SUBJECT OF JAPANESE PUBLIC OPINION A. ADDITIONALLY, ON THE SUBJECT OF JAPANESE PUBLIC OPINION TOWARD DEFENSE, ABE SAID THAT THE CONSENSUS IS MOVING TOWARD GREATER UNDERSTANDING OF THE THREAT AND THE NEED FOR JAPAN TO DEFEND HERSELF. ADMIRAL CROWE PLEBGED HIS FULL SUPPORT TO THE GOJ IN ITS ENDEAVORS TO DEVELOP THE NECESSARY PUBLIC UNDERSTANDING. CINCPAC THEN DESCRIBED THE STATUS OF U.S. SEARCH/SALVAGE OPERATIONS RELATED TO THE KAL SHOOTDOWN. STATING HE WAS NOT VERY OPTIMISTIC ABOUT RETRIEVING THE BLACK BOX. CROWE ADDED THAT THE SEARCH WILL CONTINUE AND THAT THE US WILL KEEP THE GOJ FILLY INFORMED OF DEVELOPMENTS. AND THAT THE U.S. WILL KEEP THE GOJ FULLY INFORMED OF DEVELOPMENTS.
5. (U) ALTHOUGH TIRED FROM HIS UNGA SCHEDULE AND THE DAY'S TRAVEL, ABE SEEMED RELAXED AND APPEARED TO ENJOY THE INFORMAL DINNER. A GOLF GAME WITH GOVERNOR ARIYOSHI JUST PRIOR TO HIS DEPARTURE FOR TOKYO SHOULD PROVIDE A LITTLE MORE THERAPY AFTER THE RIGORS OF NEW YORK

(U) WARMEST REGARDS. DECL: OADR BT

DECLASSIFIED

CHAIRMAN DISTRIBUTION REQUIRED DELIVER HARD COPIES TO GEN VESSEY(1), VADM MOREAU(3)

ACTION DISTRINSG BY NAME: USDP FOR ASST SECDEF ARMITAGE DELIVER ONE HARD COPY TO MMCC/DDO (1)

ACTION SPECIAL(1) SECDEF:(1) SECDEF(9) INFO CJCS (1) NHCC/DDO(1)

(11,01

TOR=83275/05062

SEC DEF CONTR No. X27358

SECDEF CABLE

DISTRIBUTION

SECCEF DEF SEC EXECSEC EA DED C&D

CCD

F.F

SC'Z

MILE I.

<u>Crv</u>erii PROLUCOA

PET: SEC

CARLE OH \overline{Y}

CDSN= MAK 202 PAGE

PAGE 1 DF 1 0205002 DCT 83

MCN=83275/00510

TAD=83275/05142

M\$G&&. W630

R 233

KISSINGER-JAPAN, 0253

KISSINGER OPPOSES REARMING JAPAN

SYDNEY, AUSTRALIA (AP) - FORMER U.S. SECRETARY OF STATE HENRY KISSINGER SAYS HE OPPOSES THE REARMING OF JAPAN BECAUSE IT WOULD REVIVE JAPANESE NATIONALISM AND CREATE TENSION IN THE PACIFIC.

KISSINGER TOLD THE AUSTRALIAN BUSINESS CONGRESS MONDAY THAT THE PACIFIC REGION WOULD BECOME VITAL IN WORLD AFFAIRS IN THE NEXT 20

YEARS AND ITS STABILITY WAS CRUCIAL.

IF JAPAN WERE TO ASSUME FULL RESPONSIBILITY FOR ITS DEFENSE, IT WOULD ENCOURAGE THE REEMERGENCE OF JAPANESE NATIONALISM AND WORRY OTHER NATIONS IN THE AREA, HE SAID. THE UNITED STATES NOW PROVIDES MUCH OF JAPAN S DEFENSE.

I BELIEVE THAT THE PRESENT ALLIANCE STRUCTURE SERVES THE INTERESTS OF PACIFIC PEACE QUITE WELL EVEN IF ITS MARGINALLY MORE EXPENSIVE TO US. HE ADDED.

KISSINGER SAID REARMING JAPAN CAN NOT BE OUR OBJECTIVE AND IT

SHOULD NOT BE ENCOURAGED BEYOND THE LEVEL THAT NOW EXISTS.

ANOTHER PROBLEM WAS A WORLD TREND TO SUPPORT FREE TRADE WHILE

OFTEN PRACTICING PROTECTIONISM, HE ADDED.

IN RELATIONS BETWEEN THE UNITED STATES AND JAPAN TODAY WHAT HAPPENS IS THAT THE WEAKEST INDUSTRIES IN AMERICA SEEK PROTECTION AGAINST THE STRONGEST INDUSTRIES IN JAPAN AND IT LEADS TO ENDLESS, BITTER DISPUTES WHICH ARE HANDLED BY THE JAPANESE IN A MASTERFUL FASHION, HE SAID.

THEY DRAW US INTO VERY EXTENSIVE NEGOTIATIONS AND BY THE TIME THE NEGOTIATIONS ARE COMPLETED THAT INDUSTRY HAS BEEN ABANDONED BY THE JAPANESE AND THEY HAVE SHIFTED INTO ANOTHER ONE AND THE WHOLE

PROCESS HAS TO START ALL OVER AGAIN, HE ADDED.

END AP-NY-11-08-83 0612GMT

ADVANCE COPY

ADDI AC RELBASE

REAGAN Visit to Japan and Japan-US Relations

(Full Translation)

THE ECONOMIST

November 8, 1983

(Interview with Masayoshi ITO, Former Foreign Minister and Lower House Member)

US President REAGAN will be visiting Japan. Reflecting the international situation, where the smell of gun-smoke is becoming stronger, the expected agenda item is the security problem. In that case, what is the "Japan-US alliance," and what is the desirable way for Japan's diplomacy toward the US? This journal heard the views of former Foreign Minister Masayoshi ITO.

Exaggerated Evaluation of Japan

-- President REAGAN will be visiting Japan soon. I would like to hear your views, first of all, on the significance of the visit to Japan this time, and from what viewpoint this visit should be grasped, from the position of the main-current of the conservative forces.

ITO: In President REAGAN's mind, there is the relationship with the Soviet Union, first of all. Therefore, there is the idea, basically, of firming up the solidarity or co-operation among the nations of the West, and of especially attaching importance to Japan, in this context.

Also, there are comparatively many conservative Governments among the nations of the West. There are some which are somewhat wobbly, but this is also an asset for President REAGAN. I think he has this point in mind, and I think he thinks that the strengthening of co-operative relations with Japan will be an advantage for him in the Presidential elections.

-- What is the position of the Japanese side toward this?

ITO: The basis is Japan-US relations. The Japanese side will take the view that the US is attaching importance to Japan, which says that it is a member of the West, with the US as the leader. In that meaning, I think it is on an extension line of the Japan-US summit talks, held up until now. I do not think that something will start moving all at once, occasioned by the REAGAN visit to Japan this time, or that some big problem will come to be settled.

- Does that mean that there is no great merit for the Japanese side?

ITO: Is it not a merit if the Japanese people come to see that the US is attaching importance to Japan and that Japan-US relations are important? After all, the people are all greatly interested in the visit to Japan by the US President.

-- Next, let us move on to the question of recent Japan-US relations. I think that there are some awkward aspects, here and there.

ITO: My frank impression is that the US seems to be over-evaluating Japan's power, to some extent.

For example, in regard to the defense problem, I experienced it myself, too. When WEINBERGER was the Secretary of Defense and when I was the Foreign Minister (from July, 1980 to May, 1981), he asked me twice to defend the Pacific, north of the Philippines and west of Guam.

I turned down this request, both times, saying that it is not possible. From the stardpoint of the Constitution, Japan has only its individual right of self-defense, and it says that it will abide exclusively by defense. We are also trying to manage our defense more or less, with defense expenditures which do not exceed one percent of the GNP. Viewed in the light of these restrictions on Japan, it is far from possible to go so far.

4 JAN 1984



Page 1 of 3

Perspectives on Defense

A Look at the Future of Japan's Military Industrial Complex

By NEIL W. DAVIS

The U.S. is encouraging Japan to be more cautious in its relatively free-wheeling attitude toward sophisticated electronics technologies which can be used or copled by potentially hostile nations, and at the same time the U.S. is seeking the transfer of some military-applications technologies from Japanese companies. Issues involving Japan's defense ir dustry are hot discussion topics in the Pentagon, if not in Japan itself.

Japan itself...

Japan and the U.S. appear to be drawing closer together in the field of commercial and military aviation, but this may in fact be an illusion, as Japanese companies acquire the capabilities to build their own jet fighters at home, while simultaneously courting European companies in business tie-ups.

As for now, the Japanese American linkage is strong in aviation, and likewise Japan's commercial and military aviation industries are intermingled.

In the commercial aviation arena, Boeing needed international partners to share the expensive development financing of their twin-engine "767." Subsidies given by Japan's Ministry of International Trade and Industry (MITI) to the three leading aviation companies, provided secure funding for the 767's fuselage design and development. A crucial 15 percent of the total 767 funding came from Japanese sources. Meanwhile, the Ground, Maritime, and Air Self-Defense Forces, are using Boeing-designed twin-rotor helicopters, built under licerse by Kawasaki Heavy Industries. 🗼

Japan's commercial aviation industry must be internationalized to widen its market and perhaps even to lead the way for exports of military alreraft. Does this seem far-letched? The Boeing-Kawasaki helicopter built in Japan for the various Self-Defense Forces has already been exported to the Royal Swedish Navy, and to other countries, some in the Middle East and Southeast Asia,

Mitsubishi Heavy Industries'

Mitsubishi Heavy Industries'
"Diamond I" executive jet, is assembled in Texas and uses Canadian turbofan engines. Kawasaki's new light, multipurpose helicopter is roughly half German and uses American engines.

Turning back to military aviation, the premier fighter jet of the U.S. Air Force, the Mach 2.5-plus F-15" of

McDonnell Douglas is built under license by Mitsubishi Heavy Industries (MHI) in Nagoya. These F-15J ("J" signifies Japan-manufactured) fighters are claimed to have higher general reliability statistics and lower failure rates than the F-15s made (at half the cost) in the U.S. This claim, made recently by Toshiro Murai, general manager of MHI's Aircraft Department may in fact be true. (Since the first few F-15Js made in Nagoya are still under two, years old, it is difficult to precisely measure these variables.) In a tour early last sum; mer of MHI's Komaki South Plant in Nagoya, I had a chance to see the production facilities of the F-15.1, the Diamond I executive jet fuselage and wings, and assorted planes and helicopters....

Underlying Mr. Murai's claim of the F-15J's superiority is the request of MHI to transfer production expertise to the U.S. (under terms of the U.S.-initiated bilateral military transfer agreement) in volving MHI's technologies used to produce the licensed Raytheon air-to-air missile, AIM-9L, which is said to be superior to the original American-made version, according to corporate advisers to the Pentagon.

Many of the new technologies required of state-of-the art aircraft production revolve around Computer-Aided Design and Manufacturing (CAD-CAM), and Japanese companies are fanatical about these applications.

Devices based on the "charge coupling" principle were initially devised at Bell: Laboratories (as were transistors and lasers), and now the Defense Science Board of the Pentagon is interested in acquiring Mitsubishi Electric's charge coupled device (CCD) technologies which form the basis of future optical and infrared scanning. Other military-related Japanese aerospace expertise currently being sought by the U.S. includes NEC Corporation's microwave absorbing ferrite paint for "stealth type" secret-flying aircraft which will go undetected by conventional radar, and Hitachi's special "copper-carbon compound iiber" technology which appears to be more attractive than other composites for strong but light aircraft frames.

At the Nagoya Ove-cho plant of Mitsubishi Heavy Industries I have seen impressive aircraft composite technologies

under development (composites are superior to metals in strength, lighter in weight and have better durability-fatigue characteristics).

At the Sugaminara works of Mitsubishi Electric, I was shown the non-metallic material which will form the structure of Japan's domestically-built Halley's Comet probe

the PLANET-A spacecraft of the Institute of Space and Astronautical Science, This material, Called "carbon-fiber reinforced plastic" of CFRP, allows the spacecraft's structure to be lightened so that it can carry additional scientific instruments.

These new composite materials, and "new ceramics" are among the less well-known Japanese technologies which are potentially of great inflitary utility. In the field of ceramics, a single Japanese company, Kyocera (formerly Kyoto Ceramic), controls more than 70 percent of the U.S. market in ceramic protective packages for sensitive semiconductors used in aerospace and other military applications.

Earlier this year, the U.S.

Department of Defense forced Kyocera to divest itself of a California-based, subsidiary specializing in field-effect transistors. (FETs) and other electronic aerospace components. Kyocera's Dexcel subsidiary was sold to the arms producer Gould, Inc. in the name of national security with a precedent-setting impact. It was the

first instance that a U.S. law mandating American ownership of military-industrial complex companies was invoked thus conveying a message to Japan and elsewhere....

Such expertise as a unique production method of optical fibers, developed under the supervision of researchers at Nippon Telegraph & Telephone Public Corporation (NTI), as well as NEC-developed voicerecognition equipment are possible transfer items which the

U.S. military establishment is seeking. (Optical fibers are the "nerves" of digital-control fighters. Voice recognition equipment may be capable of taking orders from pilots turning at high G-forces when arms and even fingers are hard to move.)

Other examples of military aviation link-ups between American and Japanese firms are: the F-15 jet engine licens ing connection, with Ishikawajima-Harima Heavy Industries (IHI) to produce Pratt & Whitney's world's highest thrust-to-weight ratio engine, the F100; and Kawasaki's licensed production of Lockheed's P-3C arti-submarine

warfare airplane.

But why does the Japan Defense Agency need expensive F-15J fighters and anti-submarine planes burning-up vast amounts of aviation fuel each year?

The answer is that there is nothing superior to an F-15 (or F-15J as the case may be) for responding to emergency air-

tound situations, such as intrusions into Japanese airspace of Etorofu-based MiGs (last occurring in mkd-October). Secondly, most of the Soviet Union's 125-plus Pacific Fleet submarines are based in nearby Kamchatka (both attack submarines and those carrying ballistic missiles).

. Since the rotential for growth in Japanese defenserelated industries is immense as compared to the alreadymature automotive industry,

Nissan Motor Co. (which produces solid-fuel rockets which have launched more than a dozen Japanese satellites), concluded a business tie-up last year with American aerospace giant Martin Marietta.

These Japanese-American tles in military technology, including the framework of the recent bilateral national complex-to-complex transfer agreement, must be reconciled with the Constitution's Article

Nine, which renounces Japan's right to engage in warfare, as well as provisions of the United Nations Charter (concerning military exports). These Japanese technologies, mainly in electronics and new materials, will be transferred under the terms of a "Joint Military Technology Commission," subject to corporate and governmental approvals on the Japanese side.

What are the implications of this new institutionalized military transfer agreement? Will Japanese corporations look upon defense-related industries as completely legiti-mate, socially-accepted business arenas in which tidy proits can be generated? Many observers feel that the sky is the limit (or perhaps better yet "space is the limit") for the largest half-dozen defense companies.

Japan's No. 1 defense firm. Mitsubishi Heavy Industries, builds nuclear reactors (under a fading tie-up with Westinghouse) and assembles "N-II'l geostationary, orbit-ca-

pable launch vehicles (with help from McDonnell Douglas, Rocketdyne, and others). Obviously this company, which is also tied with America's Sikorsky division of United Technologies in anti-submarine helicopter licensing, is well-posttioned to expand in military sales. With aircraft production dating back over six decades, MHI has a wealth of skybound experience including World, War II "Zero" fighters.

The current second-ranking company, Kawasaki Heavy Industries is just now venturing into space with its first satellite contract (to produce Japan's passive experimental geodetic satellite to be launched in 1986). For a company which is suffering from declining motorcycle revenues. military technology may ap-pear lucrative, and Kawasaki has ties with a number of American defense companies.

Military planners expect to place robots on the battlegrounds of the future. As one of the leading global robotics firms, Kawasaki has a more than adequate foundation for the gearing-up of military robotics production. It's not just science fiction anymore.

Third-ranked @Mitsubishi Electricais sophisticated enough to have been selected as one of the few worldwide specialty companies (along with Germany's Messerschmitt-Bolkow-Blohm) to contribute to the current fifth-generation satellites of the international Telecommunications Satellite Organization (IN-TELSAT) made in the Silicon Valley by Ford Aerospace, Mitsubishi Electric has expertise in a vast number of military electronics systems.

In addition to its rocket engine technology, fourth-ranked . Ishikawajima-Harima Heavy. Industries (IHI) builds milltary jet, engines under licensing arrangements with Rolls Royce Turbomeca and Pratt & Whitney, The future of commercial snipbuilding and BWR nuclear plant pressure vessels may well look bleak as compared to defense-related work.

Toshiba is ranked fifth, and NEC sixth. Both of these companies, are satellite "prime contractors" (along with Mitsubishi Electric) for the Na-, designed). Such violations, in tional Space Development addition to the Korean Air, Agency of Japan, with Toshiba's label on the next spacecraft, to be launched in February: the "Broadcasting Satellite-2a.

With expertise in the diverse fields of nuclear reactor engineering and construction, robotics, computers, and various heavy electrical machinery, Toshiba (8 percent of which is owned by one of the top ten U.S. defense firms. General. Electric) likewise possesses capabilities to expand in military production. During the past few years, both Toshiba and Hitachi have established dis-. creet defense divisions leaturing electronics wizardry, much of it used in aviation products.

NEC has ties to American defense giant Hughes Aircraft as well as RCA Astro. Control avionics and inertial guidance equipment made by Japan Aviation Electronics Industry. Ltd. (50 percent owned by NEC) are used in many military systems including the F-15J righter and air-to-ship missiles.

Clearly the top half-dozen Japanese delense-related companles have the skills necessary to emerge as a fullfledged business sector comprising a "military industrial complex" to quote the phrase popularized by President Eisenhower. Already they support the sixth largest defense budget in the non-communist world. According to the NATO scheme of measuring defense expenditures, which includes military pensions and other such mundane matters, Japan's funding level is already at 1.5 percent of GNP.

Prime Minister Nakasone's "unsinkable alreraft carrier" is not infrequently intruded, upon, with the latest such forays being brief violations of Japanese airspace in mid-November by two Soviet TU-16 Badger bombers and a single TU-95 Bear homber off Kyushu (TU means Tupolev-Lines Flight 007 destruction, serve to remind us that threats! against Japan are not hypothetical. Needless to say, during urgent moments of need, at \$50 million apiece, the Air Self-Deiense Force's F-15Js, are real hargeins, Look loside an 5-15J fighter produced by the Mitsubishi-Kawasaki-Fuji neavy industrial groups and what don't you see? One "black box" that you don't see is an IEM-based computer package which is the brain of the aircraft.

From a different perspective, military technologies of the future will surely require large computers with Artificial Intelligence (AI), and this leads us to a developmental program which has been labelled by Stanford University computer science protessor Edward A. Feigenbaum as Japan's "Fifth Generation Computer" preject.

This summer, in an interview with Dr. Kazuhiro Fuchi, director of the Institute for New Generation Computer Technology ("ICOT" partially funded by MiTI), I realized that Fuchi's group is presenting a well-tocused effort.

These new computers, or rather "knowledge information processing systems" will be used not only to assist in the designing and manufacturing of military system components but also in the operation of single weapons and the integration of weapons into battleground networks.

Puture battles, both military and commercial, will be won by the hest compiler systems (including not only operational speed, but perallel processing capabilities, Artificial Intelligence and other troutier, subsystems).

No wonder that the U.S. efforts in the fifth generation are enaure largely centered in the Pentagon's, Detense, Advanced Projects Agency (DARPA), and the Microelectronics and Computer Technology Corporation (MCC), a research group of large computer companies headed by Jormer Admiral Bobby Inman (also a former chief of the largest U.S. Intolligence agency—the National Security Agency).

Undoubtedly some U.S. defense officials have contemplated a scenario of ICOT succeeding before 1BM in building an intelligent computer of the fifth generation, and what it would mean in milliary circles. Supercomputer "czar" Bobby Innesi (as he is now dubbed) is among them.

The "General Pattons" of tomorrow are likely to be software engineering specialists. Warfare beyond the 1980s will be some sort of complex computerized gamesmanship played-out through C, 1 (Command, Control, Communications, and intelligence). Meanwhile big corporate profits can be generated today by. building the C, I lafrastructure of tomorrow (profits the likes of which President Eisenhower could hardly Imagine less than a quarter of a century ago).



EPARTMENT OF DEFEN. JCS MESSAGE CENTER

PRIORITY ZYUW RUEHKOA0723 0130758 P 130757Z JAN 84 FM CHMDO TOKYO JAPAN CNO WASHDC //OP-63// PRIORITY INFO NAVSUPSYSCOM WASHDC //07// USCINCPAC HONOLULU HI //J4// CINCPACEL PEARL HARBOR HI //63// COMNAYFORJAPAN YOKOSUKA JA SECDEF WASHDC //USDP/ISA/DSAA/USDRE/IPT// SECSTATE WASHDC //EA-J/PM-P// NAVSEASYSCOM WASHDC //908/PW5400/06//

8 0 N 7 2 D 5 N 7 2 A 12 TOKYO JAPAN 00723

//4920// NS 1010

SUBJECT: JAPANESE SHIPBUILDING PROGRAM (U)

- 1. SINCE MAR 82, MSO HAS BEEN APPROACHING MDO TO OBTAIN INFORMATION ON AEGIS. ON 11 JAN MSO OFFICIALLY REQUESTED RELEASE OF AEGIS TECHNOLOGY.
- 2. (D) THE JAPANESE 1983-87 MID-TERM DEFENSE PLAN PROVIDES FOR TWO GUIDED MISSILE DESTROYERS (DDG) IN EACH OF FOUR FLOTILLAS. TO DATE 4 DDG ARE IN COMMISSION, 2 ARE BEING CONSTRUCTED (TO BE COMMISSIONED IN 1988 AND 1988 RESPECTIVELY) WHILE REMAINING 2 ARE TO BE BUDGETED IN JFY 85 AND 87. CONSTRUCTION NUMBER 2313 (JFY 85 BUDGET) WILL PROBABLY BE COPY OF 2310 2313 (3FY 86 BUDGE!) WILL PROBBELT BE COPY OF 2310
 (SAWAKAZE (DDG 170) COMMISSIONED IN MAR 83), 2311 AND
 2312 WITH TARTAR SYSTEM (MK 74 GUIDED MISSILE FIRE
 CONTROL SYSTEM AND MK 13 GUIDED MISSILE LAUNCHING
 SYSTEM). MSO IS CONCERNED THAT USN WILL NOT BE PROCURRING
 TARTAR SYSTEM BEYDND MID-1980'S, IS NOT INTERESTED IN
 TARTAR D (DELTA) AND DESIRES TO INTRODUCE NEW TECHNOLOGY. THEREFORE, MSO DESIRES TO INSTALL AEGIS (MINI VERSION) ON DDG 2314 TO BE COMMISSIONED IN 1992.
- 3. NO REQUESTS (NDO COMMENT):
- INSTALLATION PLANS FOR AEGIS IN DDG 51 CLASS (NEEDED TO BEGIN PRELIMINARY DESIGN WORK FOR DOG 2314).

 - B. RELEASABILITY AND AVAILABILITY OF MINI-AEGIS. (FOR DELIVERY IN 1990).
- SHIP DESIGN CONSIDERATIONS FOR AEGIS AND MINI-AEGIS (MSO BELIEVES THEY MEED BOTH TO MAKE DECISIONS) INCLUDING:
- (1) SYSTEM CONFIGURATION.
- (2) SIZE AND WEIGHT OF EACH COMPONENT.
- (3) POWER REQUIREMENTS.
- (4) SUPPORT SYSTEM REQUIREMENTS SUCH AS COOLING WATER, PRESSURIZED AIR, ETC.
- (5) ANY SPECIAL CONSIDERATIONS/REQUIREMENTS FOR SHIP DESIGN AND INSTALLATION.
- D. TECHNICAL DATA ON COMPUTERS, DISPLAYS, SOFTWARE INCLUDING PROGRAM SIZE(S) AND LANGUAGE(S) FOR C&C SYSTEM, WCS, NFAR AND FCS.
- E. NOTIFICATION OF WHAT IS FIRST SHIP SCHEDULED TO RECEIVE VERTICAL LAUNCH SYSTEM (VLS) (NEED DATES FOR FIRST INSTALLATION OF VLS IN CG47 AND DDG 51 CLASSES).
- F. SYSTEM PARAMETERS SUCH AS SIZE OF TRACK STORE.
- G. CAPABILITY AND CHARACTERISTICS OF SM-2 MISSILE.

H. COST OF AEGIS.

I. FOR DDG 51:

- (1) OPERATIONAL REQUIREMENT.
- (2) REQUIRED CAPABILITY.
- (3) WEAPON SYSTEMS.
- (4) HULL AND MACHINERY.
 - (5) DEVELOPMENT SCHEDULE.
- 4. C) MDO REQUESTS USN ASSISTANCE IN ADVISING MSO ON RELEASABILITY OF AEGIS OR ADVISE WHEN AEGIS MAY BE RELEASED. ADDITIONALLY, RECOMMEND USN PROVIDE PRESENTATION ON AEGIS/DDG 51/SNZ/VLS IN JAPAN AS SOON AS CONVENEUR TO RECL. 1/23/4000 PT. CONVENIENT. DECL:1/13/1990. BT

AGG! AO

30

ACTION

SECDEF:(1) SECDEF(9) USDP(15) ASD:MRAL(2) USDRE(3)

(U,7,8,F)

TAD=84013/0805Z

CDSN=MAJ444 PAGE 1 OF 130757Z JAN 84 13年。

TAPAN DEFENSE AOO/AP (Maggie Surls) RELEASE

Extracted from the <u>Yomiuri</u> Shimbun's "MY OPINION" column, 16 January 1984 STREAMLINING OF SELF DEFENSE FORCES UNDER CIVILIAN CONTROL

By: Hiroshi Ito, former JSDF member

In hopes by all mankind to eliminate war, the League of Nations was established sixty-some years ago and the United Nations after the World War II, but efforts for peace are yet to bear fruit. Under the current, real world situations where unarmed people are mercilessly trod under armed foot, our government has been depending its war deterrence on the US/Japan Mutual Security Treaty and the Japan Self Defense Forces.

Now, discussion of today's defense issue should be concentrated on the quality of deterrent force and on a policy to bring about the greatest effect with the smalles military force. The reality is, we have not seen much efforts in such areas; rather, based on fait accompli, our defense budget is about to exceed three trillion yen.

I think that an opinion that Self Defence Forces in today's nuclear éra are useless, is a futile argument. Over 130 conflicts of post WWII throughout the world were through use of conventional weapons. Use of nuclear weapon requires the resolution for the world's final war; thus the nuclear power must be possessed only for deterrence purposes and cannot be carelessly put to use. The entire world today still depends on conventional forces.

The issue is the quality of Army, Navy and Air Force (throughout the world). Component service force is built to meet the particular needs of each country. It is only natural that continental nations such as USSR and China, and countries such as West Germany and South Korea where they face threat from connecting land area place their military balance on the ground force; the United Kingdom places its deterrence capability on its Naval force.

It is my opinion that the biggest failure in our (defense) policy has been the fact that it has placed much weight on the Ground Self Defense Force and that a half of our defense budget has been allocated to the GSDF.

Enforcing the ground force in an island country does not prevent attacks from the air and sea but results in a destructive damage. This was made clear by the fact that at the end of the last war, there were over 2 million Army-personnel still ready and well on the Japan's mainland. (Under such circumstances) ground force becomes a waste and is not necessary under our defense only, no dispatch of troops overseas concept. This waste of money for over 30 years is the cause of present air and sea defense networks having many voids despite the large amount of money being spent in these areas, as well as a cause for US requests for increased defense capability. The biggest problem from an invader's viewpoint is having to constant to defeat the invader on the sea in various war scenarios serves as the biggest deterrence and discourages any intent to invade Japan. Thus, a large scale reduction of ground force and to strengthen the naval and air capabilities appears to be the most ideal policy meeting our nation's needs.

The truth of the matter is, however, while the Civilian Control should have established its basic policy and made it known to Self Defense Forces, they failed to do so. The end result has been for each service to expand its own individual force in its own way. The present scale of GSDF dates back to the Korean conflict when it started as reserve ground force and GSDF-centered practice has continued, and certainly this was not based on any strategic purposes. It is a characteristic of any military force

that unless a specific mission is delineated, each service will continue to compete for increased force. It can be said that negligence on the part of civilian officials, in other words the Government, in not providing the basic guidance — to deter invasion at the coastal line or suffer a protracted struggle against enemy on the mainland — has invited an wasted expenditure of money and anxiety for military force expansion.

Defense of Japan is for no specific individuals; it is for the people of Japan. In order to assure that their voices are reflected, Japanese people should discuss these issues at home and present practical requests to the Government. The self defense force of a democratic nation is to perform the mission as directed by its people.



ASSISTANT SECRETARY OF DEFENSE

ADDIAX RELEASE

WASHINGTON, D.C. 20301

115FG9DEF In repas SEEN o 1-07FE8 15 1984

MEMORANDUM FOR THE SECRETARY OF DEFENSE

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY

14 FEB 1984

SUBJECT: Meeting with Former Japanese Defense Minister Tanikawa -- INFORMATION MEMORANDUM

Following my recent visit to Tokyo, ISA's Japan Desk Officer remained in Tokyo to attend another meeting. He was invited to lunch by Minister Tanikawa, currently unemployed but determined to regain his seat in the next Lower House election which could be held anytime in the next four years.

Tanikawa explained that he was attacked for supporting defense too strongly by the opposition candidates in his district before and during the election campaign. To his dismay he was attacked on the same issue during the three week campaign by his LDP opponent. Following his loss, some of Tanikawa's supporters urged him to give up his support for defense, an issue of little popularity in his district. He has rejected this recommendation. Instead he has decided to speak out at home and during his travels to the U.S. and Southeast Asia. He asked to convey to you his resolve to continue his support for defense.

W-

ISA is recommending to the Japan Society of the U.S., located in New York, that it sponsor a Tanikawa visit to the United States. Should he visit Washington, I'm sure he would hope to meet you and thank you for the support you have shown for him.

RICHARD L. ARMITAGE
Assistant Secretary of Defense
(International Security Attains)

RIANO

OASD(ISA/EAPR), 57886

NCLASSIFIED

EPARTMENT OF DEFENSE JCS MESSAGE CENTER

PRIORITY ZYUW RUADJNA1103 0460804 P 150501Z FEB 84

FM COMUSJAPAN YOKOTA AB JA//J74// COMDESMON FIFTEEN COMSEVENTHELT CTF SEVEN SEVEN USS FRANCIS HAMMOND

USS KIRK USS LOCKWOOD USS MIDWAY USS REAVES USS TOWERS USS WHITE PLAINS CTG SEVEN DNE PT TWELVE CTF SEVEN FOUR

CG III MAF CTF WEVER FIVE USS :COCHRANE AIG 8700

SUBJECT: JAPANESE PRESS TRANSLATIONS FOR WEDNESDAY, 15 FEB 84 (NOTE: FOLLOWING ARE SUMMARY TRANSLATIONS APPEARING IN MAJOR JAPANESE NEWSPAPERS. APPEARANCE HEREIN DOES NOT MEAN STORIES ARE FACTUALLY ACCURATE AND DOES NOT CONSTITUTE ENDORSEMENT OF POINTS OF VIEW BY USFJ.)

COMBINED ASW EXERCISE:

(ASAHI) - ON THE 14TH, THE MSDF ANNOUNCED THEY WILL STAGE A COMBINED ASW SPECIAL TRAINING EXERCISE WITH THE U.S. IN THE PACIFIC WATERS EAST OF THE BOSO PENINSULA AND THE TZU ISLANDS FEB 20-25. CIPATING IN THE FAERCISE ARE SIX ESCORT SHIPS INCLUDING THE HIEI (4,700 TONS), ONE OILER (2,800 TONS), ONE SUBMARINE AND PSC'S FROM THE JAPANESE SIDE AND TWO FRIGATES, ONE DILER, ONE SUBMARINE AND PSC'S FROM THE AMERICAN SIDE. THIS IS ONE OF THE ROUTINE COMBINED EXERCISES STAGED SINCE 1957 BUT THE FIRST THAT WILL BE CARRIED OUT AFTER THE JDA VICE DIRECTOR GENERAL CIRCULATED A MEMO LAST DEC AUTHORIZING SUFPLY OF OIL FROM JAPANESE DILDERS TO U.S. WARSHIPS. 2. DIET DISCUSSION ON N-ISSUES:

2. DIET DISCUSSION ON W-ISSUES:

(MOST PAPERS) - REPLYING TO A JSP QUESTIONER ON THE 14TH AT A LOWER
HOUSE BUDGET COMMITTEE SESSION, PRIME MINISTER WAKASONE SAID THE
GOVERNMENT WILL CONFIRM, BEFORE ALLOWING THE BATTLESHIP NEW JERSEY
TO ENTER A JAPANESE PORT, THAT TOMAHAWK CRUISE MISSILES IT MAY CARRY
ARE NOT OF A MUCLEAR TYPE. REGARDING THE U.S. NAVY ALMANAC'S REFERENCE TO VISITS TO YOXOSUKA MS BY M-CARRYING CONVENTIONAL SUBMARINES. FOREIGN OFFICE NORTH AMERICAN AFFAIRS BUREAU DIRECTOR KITAMURA EX-PLAINED TO THE COMMITTEE THAT HIS OFFICE QUESTIONED THE U.S. GOVERNMENT ABOUT THE MATTER AND OBTAINED A REPLY THAT HEAPONS (REGULUS II WERE NOT DISTAIBUTED ACTUALLY TO THOSE SUBS. HE ALSO TOLD THE SESSION THAT THE U.S. PROVIDES SOME NATO COUNTRIES WITH INFORMATION ABOUT ITS N-DEPLOYMENT IN THAT AREA BUT INDIRECTLY DENIED U.S. SUPPLY OF SUCH INFORMATION TO JAPAN, SAYING THAT NO N-WEAPONS HAVE BEEN DEPLOYED HERE. REGARDING A VISIT HERE BY A N-SUSPECTED SHIP OF A THIRD COUNTRY, THE PRIME MINISTER SAID THE GOVERNMENT WILL REFUSE TO PERMIT SUCH A VISIT HIMSES THE SUSPECTION IS DISSOLVED. TO PERMIT SUCH A VISIT UNLESS THE SUSPICION IS DISSOLVED. HE EX-PLAINED THAT THE U.K. CARRIER INVINCIBLE CHANGED ITS PLAN TO VISIT JAPAN BECAUSE OF THE 3-POINT NON-NUCLEAR PRINCIPLE OF THIS COUNTRY. IN COMMECTION WITH THE 3-POINT MON-NUCLEAR PRINCIPLE OF THIS COUNTY.

IN COMMECTION WITH THE 3-POINT MON-NUCLEAR PRINCIPLL, CABINET

LEGISLATION BUREAU DIRECTOR MOGUSHI EXPLAINED BEFORE THE COMMITTEE

THE GOJ VIEW THAT ARTICLE 9 OF THE CONSTITUTION DOES NOT REJECT

TACTICAL N-WEAPONS FOR POSSESSION BY THIS COUNTRY THAT MAY BE NECESSARY FOR THE DEFENSE OF THE NATION. HOWEVER, THE PRIME MINISTER DENIED ANY INTENTION OF THIS COUNTRY TO HOLD SUCH WEAPONS ON GROUNDS OF THE 3-BPOINT NON-MUCLEAR PRINCIPLE AND OTHER LAWS AND PROVISIONS. DIET PROCEEDINGS:

(ALL PAPERS) - THE LOWER HOUSE BUDGET COMMITTEE RESIDED PROCEEDINGS, AFTER A TEMPORARY STALEMATE, ON THE 14TH, WHEN PRIME MINISTER MAKASONE MADE A FRESH PRESENTATION ABOUT DEFENSE SPENDING AND GNP. HE SAID THE GOVERNMENT WILL BE FOLLOWING THE POLICY DECIDED AT THE CABINET MEETING IN 1978 (THAT KEEPS DEFENSE SPENDING TO 1 PCT OF GNP OR LESS). (PREVIOUSLY, THE PRIME MINISTER CALLED THE 1 PCT OF GNP CEILING A "TARGET" THE GOVERNMENT WILL TRY TO OBSERVE, WHICH ENRAGED THE JSP QUESTIONER, BRINGING THE COMMITTEE PROCEEDINGS TO A STANDSTILL EVENTUALLY.) (ASAMI, NIMON KEIZAI) - A GOVERNMENT LEADER COMMENTED ON THE 14TH THAT THE PRIME MINISTER'S FRESH PRESENTATION OF DEFENSE SEPENTAL AND LAW IS RESPECTABLY THE SAME AS USE OFFICERY ON DEFENSE SPENDING AND GMP IS BASICALLY THE SAME AS HIS PREVIOUS STATEMENT AND WILL NOT WORK AS "FETTERS" FOR THE FUTURE. BT

57

ACTION USDP(15) ASD:PA(1) DIA(1) (U.A) CJCS(4) DJS:(2) J8(6) NIDS(1) J5(2) JSDA(1) SECDEF:(1) SECDEF(9) NMIC(1) DC-3A(1) AT-3(1) VP(1) DIO(1) DE-2(1) DE-3(1) DB-2(1) DB-2B(1) DB-2C(1) DB-201(1) DB-5D3(1) DT-6(1) DC-4A3(1) +SAFE

MCN=84046/01602

TOR=84046/06472 TAD=84046/0648Z

RELEASE TIBLE

NEW YORK TIMES

16 February 1984 Pg.27

On Scaling Down Defense Ambitions

By Earl C. Ravenal

WASHINGTON -- Defense is not obscenely expensive, just prohibi-tively expensive. The defense budget is the price of our foreign policy, but the connection is not always clear. The cost would matter little if the nation could easily afford its defense program, but this is far from the case. We are faced with a crisis of national solvency, and defense must take its share of large cuts in spending. This means scaling down our ambit ous defense program. The central auestion is: What can America do without?

Critiques of Secretary of Defense Caspar W. Weinberger's presentation take aim at his proposed 18 percent rise in budget authority (the spending initiated in a given year), to \$305 billion in fiscal 1985. They pay little attention to the crucial consideration: Where is the money going? To answer that question, you must allocate all defense costs to combat forces and assign those forces to some military mission. Unless that is done, the budget is unintelligible. Critics who are unwilling or unable to do this homework are reduced to explaining large expenditures by devil theories and to prescribing arbitrary percent-age cuts or "hit lists" of individual WCADODS.

One prevalent - fallacious - explanation is "waste." We are treated to the spectacle of politicians displaying wing nuts, claw hammers and stool caps, for which contractors have charged the Pentagon outlandish sums. Of course such procurement practices are ridiculous - but it takes a heap of hardware to add up to \$305 billion. Another illusion is called "military reform." Typically, military reformers want "weapons that are workable, reliable and (relatively) cheap instead of overcomplicated, breakable and wildly expensive." But a few horror stories don't make a conclusive critique, and a handful of therapeutic adjectives is not an effective remedy.

To save, you have to know where the money is. For fiscal 1985, strategic nuclear forces would take about \$70 billion, or 23 percent, of the re-

quested budget authority. The rest, \$235 billion, or 77 percent, is for general purpose forces - that is, conventional arms. For example, an average Army division would cost \$4.8 billion, and we would have 17. A wing of tactical aircraft would cost \$2.1 billion, and we would have the equivalent of 44. The Marine Corps would cost \$21 billion. The full cost of deploying one aircraft carrier battle group in forward waters would be \$13 billion, and our strategy requires four or five forward. As for regions, Europe would account for \$129 billion. Asia \$47 billion and the new United States Central Command, or Rapid Deployment Forces, \$59 billion, of which about \$47 billion is for the Persian Gulf.

Partisan critics allege that the Reagan Administration created its fiscal problem by expanding America's security objectives and military establishment. But this Administration is just the latest, Democratic or Republican, from the beginning of the cold war to promote the "paradigm" of large-scale deterrence and extensive forward defense - that is, containment of Communist power and influence. All it is trying to do is spend enough to implement that paradigm.

Can America face the necessity of going beyond minor and superficial adjustments and challenge our entire national strategy?

The resolution of our dilemma would require a cut in defense spending on the order of \$120 billion to \$150 billion a year. But the only way to save significant sums is to remove large units from our military forces. This would make it necessary to reduce our defense commitments throughout the world.

We could defend our essential security and our central values with { land divisions (6 Army and 2 Ma-rine), the equivalent of 20 tactical air wings (11 Air Force, 4 Marine and 5 Navy), and 6 carrier battle groups. With strategic nuclear forces of submarines and bombers, this would put manpower at 1.185 million. The detense budget, at the end of a decade of adjustment, would be about \$154 billion in 1985 dollars.

By contrast, the Administration is requesting 17 Army and 3 Marine divisions, the equivalent of 44 tactical air wings, and overall 13 carrier battle groups; this requires 2.166 million men and \$305 billion. By fiscal 1994, the defense budget would be close to \$700 billion, and cumulative defense spending between 1985 and 1994 would be \$4.8 trillion. With a policy of strategic disengagement, the 1994 defense budget would be 45 percent less, and the cumulative cost over the decade would be \$2.6 trillion.

A strategy of disengagement might become more plausible in the light of this comparison.

NEW YORK TIMES 16 February 1984 Pg.14

U. N. Gets Beirut-Force Plan

Special to The New York Times

UNITED NATIONS, N.Y., Feb. 15 --France called today on the Security Council to act in light of the "particularly serious" situation in Beirut and help create an international peace-keeping operation to replace the American, French and Italian troops in the present multinational force.

The French delegate, Luc de la Barre de Nanteull, said a United Nations force in Beirut had "become a necessary element in peacekeeping" and could be made up of United Nations detachments now in southern Lebanon.

He said that, if a United Nations force was to take over, the present multinational force "should withdraw together with its accompanying ships,' an allusion to the United States Sixth Fleet. The withdrawal of the fleet is a condition for Soviet support of a United

Nations peacekeeping operation.

The French delegate said "it is undoubtedly preferable that the international force in the urban area of Belrut" did not include soldiers from any The suggestion seemed intended to insure that no Soviet, American, British and French troops would take part.

Mr. Nanteuil praised the work of the multinational force, saying that "although it has subsequently been lauded by some and disparaged by others, for 16 months the multinational force has nonetheless attempted, with courage, with tenacity and with very great sacrifice, to carry out its mission."

France is circulating a working paper that, in addition to the proposal for a new peace force, also calls for an immediate cease-fire and the withdrawal of al! foreign troops from the region. The Council is scheduled to meet ag. non Thursday.

Before the Council began its deliberation today, the current president, S. Shah Nawaz of Pakistan, paid tribute to Yuri V. Andropov of the Soviet Union, recalling his "deep commitment to the cause of world peace and the ending of the arms race," Council members then stood and observed a

Earl C. Ravenal, professor of international relations at the Georgetown University School of Foreign Service, was director of the Asian Division in the department of systems analysis, office of the Secretary of Defense, from 1967 to 1969.

EPARTMENT OF DEFENSE JCS MESSAGE CENTER

TAPAN DEFENSE

PRIORITY ZYUW RUEHKOA3281 0480919 P 1709172 FEB 84 FM CHMDO TOXYO JAPAN SECDEF WASHDC//USDP//ISA/DSAA//USDRE/IPT// PRIORITY INFO SECSTATE WASHDC//EAP/J// JCS WASHDC//J5// USCINCPAC HONOLULU HI//J4/J5/POLAD// COMUSJAPAN YOKOTA AB JA//J5//

CONTINUE OF THE SECTION OF 02 TOKYO JAPAN 03261

//5000// CD 1034

SUBJECT: COMMENTS ON JAPAN'S 1984 DEFENSE BUDGET (U)

- (U) OTHER SOURCES HAVE ALREADY PROVIDED EXTENSIVE REPORTING ON FISCAL DATA AND POLITICAL FACTORS AFFECTING JAPAN'S JFY 1984 DEFENSE BUDGET. THIS MESSAGE CONCERNS THE BUDGET'S IMPLICATIONS FOR JOA PROCUREMENT PLANS AND PROBLEMS IT MAY POSE FOR THE U.S.
- THE DEBT BULGE: THE FOLLOWING TABLE SUMMARIZES THENDS IN THE ALLOCATION OF DEFENSE BUDGET FUNDS AMONG THREE PRIMARY CATEGORIES: PERSONNEL; DEBT ACCRUED FROM EXISTING MULTI-YEAR PROCUREMENT CONTRACTS: OPERATIONAL EXPENDITURES (ORM) AND DOWN PAYMENTS ON NEW MURTI-YEAR CONTRACTS:

•	JFY 80	81	82	83	84
PERSONNEL	1100	1144	1205	1226	1309
(PCT OF BUDGET)	(49)	(48)	(47)	(45)	(45)
DEBT	522	825	702	855	983
(PCT)	(24)	(26)	- (27)	(31)	(33)
OSM	608	631	679	673	642
(PCT)	(27)	(26)	(28)	(24)	(22)
TOTAL	2230	2400	2586	2754	2934

(ALL FIGURES YEN BILLION)

PERCENTAGE INCREASE FROM JFY BO TO 84:

TOTAL 31.6 PERSONNEL 19.0 HERT 88.3 DRM 5.8

THE MOST CONSPICUOUS DEVELOPMENT THESE FIGURES UNDERSCORE IS THE SHARP INCREASE IN LONG-TERM DEBT CARRIED BY THE DEFENSE BUDGET, A CLEAR ILLUSTRATION OF THE JDA'S COMMITMENT TO MEETING THE PROCUREMENT GOALS OF ITS MID-TERM DEFENSE PLAN (MTDP). PROJECTIONS OF PROCUREMENT OVER THE NEXT SEVERAL YEARS INDICATE THAT THIS DEBT BULGE WILL CONTINUE TO GROW AND ACCOUNT FOR AN INCREASING SHARE OF THE BUDGET.

- 3. THE JOA HAS PARTIALLY RECONCILED THIS RAPID INCREASE IN DEBT WITH THE LIMITED GROWTH OF ITS TOTAL BUDGET BY RESTRICTING OTHER CATEGORIES OF EXPENDITURE. MINIMAL INCREASES IN COMPENSATION AND PLANNED RAISES IN SOF RETIREMENT AGES HAVE LED TO A STEADY DECREASE OF PERSONNEL-RELATED EXPENDITURES AS A PROPORTION OF TOTAL JDA BUDGET.
- 4. THIS TREND IS EVEN MORE CLEARLY EVIDENT IN THE ORM CATEGORY. THE JDA'S LOUDLY HERALDED INCREASES IN AMPUNITION PROCUREMENTS ASIDE, ORM ALLOCATIONS FOR JFY 84 ARE LESS THAN FOR THE PREVIOUS TWO YEARS. (AS FOR

AMMUNITION, THE 5 PERCENT INCREASE FOR THE GSDF IS NO MORE THAN INFLATION WHILE THE ASDF'S 24.4 PERCENT RAISE REPRESENTS INCREASED ALLOCATIONS FOR AIM-7, AIM-9 AND ASM-1 MISSILES -- FUNDS FOR ALL OTHER MINITION PROCUREMENTS SHOW A MARGINAL DECREASE FROM JFY 83 TO 84. A SIMILAR PATTERN APPLIES TO THE MSDF; ITS 11 PERCENT INCREASE IN ANNO FUNDING IS GOING INTO SMALL QUANTITY INCREASES FOR STANDARD, SEASPARROW, HARPOON AND MK-48 TORPEDO SYSTEMS -- WITH DECREASES FOR ALMOST ALL OTHER PROGRAMS.)

THE JOA RELIES EVEN MORE HEAVILY ON EXTENDED PAYMENT SCHEDULES TO CARRY THE FINANCIAL BURDEN OF ITS PROCUREMENT PLANS. DEFERRAL OF PAYMENTS ON DOMESTIC PROCUREMENTS HAS BEEN COMMONPLACE FOR YEARS. JAPANESE SUPPLIERS ARE EXPECTED TO ACCEPT MAJOR CONTRACTS THAT REQUIRE LITTLE OR NO DOWN PAYMENT AND ARE WEIGHTED HEAVILY TO SETTLEMENT IN THEIR END YEARS -- A PRACTICE AT MARKED VARIANCE WITH U.S. PROCEDURES. INCREASING PROCUREMENT OF U.S. EQUIPMENT THROUGH PRS CHANNELS (AVERAGING \$400 MILLION YEARLY OVER THE PAST FIVE YEARS) PROMPTED THE JDA TO APPROACH DSAA FOR SIMILARLY DEFERRED PAYMENT SCHEDULES. BY DRAWING ON JAPAR'S HUGE TRUST FUND DEPOSITS IN THE U.S. TO MEET REQUIRED CONTRACTOR DISBURSEMENTS, OSAA MAS BEEN ABLE TO SUPPORT THE JOA'S RE VESTED SCHEDULES FOR MAJOR FMS PROCUREMENTS IN JFY 83 AND 84. BT

46

ACTION USDP(15) CJCS(4) DJS:(*) J3:RMCC(*) HIDS(*) J4(4) SPRAA(1) J5(2) CMB QC(1) SECDEF:(*) SECDEF(9) OSD:ADMIN(5)

ASD:MIL(2) USDRE(3) SECTIONAL(1)

TOTAL COPIES REQUIRED 46

DEPARTMENT OF **DEFENSE** JCS MESSAGE CENTER

ZYUW RUEHKOA3261 0480921

PRIORITY P 170917Z FEB 84 FN CHMDO TOKYO JAPAN SECDEF WASHDC//USDP//ISA/DSAA//USDRE/IPT// PRIORITY JCS WASHDC//J5// INFO SECSTATE WASHDC//EAP/J// USCINCPAC HOHOLULU HI//J4/J5/POLAD// COMUSJAPAN YOKOTA AB JA//35//

SECTION 02 OF 02 TOKYO JAPAN 03261

//5000// CD 1034

SUBJECT: COMMENTS ON JAPAN'S 1984 DEFENSE BUDGET (U)

6. TO IMPLICATIONS FOR THE U.S.: WE CAN EXPECT THE JDA TO CONTINUE EMPHASIZING PROCUREMENT OF FRONT-LINE EQUIPMENT IN ACCORDANCE WITH ITS CURRENT MTDP, BOTH FOR INTERNAL BUREAUCRATIC MOTIVES AND AS A VISIBLE RESPONSE TO U.S. PRESSURE FOR INCREASED DEFENSE EFFORTS. JDA OFFICIALS BELIEVE THAT BY LAUNCHING MAJOR PROGRAMS AT MINIMAL INITIAL COST AND RELYING ON SUBSTANTIAL INCREASES IN FUTURE OBLIGATION AUTHORITY, THEY WILL BE ABLE TO MANAGE THEIR FINANCIAL OBLIGATIONS AND MEET THEIR PROCUREMENT GOALS WITHIN THE FRAMEWORK OF A SLOWLY BUT STEADILY EXPANDING BUDGET. ON THE OTHER MAND, SOME ARGUE THAT THE JDA IS ALREADY PAINTING ITSELF INTO A ARGUE THAT THE JUB IS ALKEAUT PAINTING ITSELF INTO A BUDGETARY CORNER; THAT IS, ACCUMULATED DEBT WILL SO FAR OUTDISTANCE BUDGET GROWTH THAT IT WILL BE COMPELLED TO MAKE MAJOR CUTBACKS IN PROCURENENT PLANS. WHILE SUCH CONCERN CANNOT SIMPLY BE DISMISSED, WE DO NOT (YET) SEE THE JUB FACING A FINANCIAL CRISIS. ON PAPER AT LEAST, THE JAPANESE MAY STILL COME CLOSE TO MEETING THEIR MOTOR PROCUREMENT GOALS. HOWEVER, BARRING MAJOR INCREASES IN THE DEFENSE BUDGET, THEY WILL DO SD ONLY AT THE CONTINUING EXPENSE OF READINESS.

7. THE JDA'S INTEREST IN FUTURE ACQUIGITION OF SOME OF THE MOST SOPHISTICATED U.S. SYSTEMS (MORE AEW AIRCRAFT, PATRIOT, AEGIS) ENSURES THAT FMS PAYMENT SCHEDULES WILL ATTRACT EVER-INCREASING CONCERN. DESPITE WARNINGS THAT OUR ABILITY TO ACCEPT DEFERRED BILLINGS ON FMS CONTRACTS IS HIGHLY CONDITIONAL AND HOMPRECEDENT-SETTING, THE JDA HAS APPARENTLY COME TO REGARD ITS FMS PAYMENT REQUESTS AS A NORMAL EVENT IN ITS BUDGETARY RITUAL (WE HAVE ALREADY BEEN ADVISED THAT WE CAN EXPECT "A MAJOR REQUEST" THIS SUMMER). MEANWHILE, MONEY FOR INDIVIDUAL CASES (ESPECIALLY ANYTHING INVOLVING SERVICE AND SUPPORT) WILL STILL BE TIGHT AND INFLEXIBLY PROGRAMMED. THE JDA WILL CONTINUE TO HAVE GREAT DIFFICULTY IN DEALING WITH EXPENDITURES THAT HAVE NOT BEEN PRECISELY CALCULATED PRIOR TO OFFICIAL APPROVAL OF ITS BUDGET. IN A WORD, PROCUREMENT BUSINESS WITH THE JAPANESE FOR THE FORESEEABLE FUTURE WILL REMAIN THE SAME -- ONLY MORE SO. DECL: OADR BT

ACTION USDP(15) INFO CJCS(4) DJS:(*) J3:NMCC(*) NIDS(*) J4(4) SPRAA(1) J5(2) CMB QC(1) SECDEF:(*) SECDEF(9) OSD:ADMIN(5) ASD:MIL(2) USDRE(3)

SECTIONAL(1)

TOTAL COPIES REQUIRED

TAD=84048/09272

CDSN=MAK121 PAGE 1 OF 1 RI

RELEASE JAINA OU JAPAN-DEFENSE TOKYO (AP.) -- PRIME MINISTER YASUHIRO NAKASONE SAID TODAY THAT

1001 BD

TOKYO (AP) -- PRIME MINISTER YASUHIRO NAKASONE SAID TODAY THAT
''CHANGES IN THE INTERNATIONAL SITUATION' REQUIRE JAPAN TO HASTEN ITS
EFFORTS TO BUILD UP ITS DEFENSE FORCES.

NAKASONE, ANSWERING QUESTIONS IN A PARLIAMENTARY BUDGET COMMITTEE
SESSION, ALSO PLEDGED THAT JAPAN WILL ACT ''FAITHFULLY'' TO ACHIEVE ITS
GOAL OF BEING ABLE TO DEFEND SEA LANES WITHIN 1,000 MILES OF ITS SHORES.
ASKED WHETHER HE AGREED WITH A U.S. GOVERNMENT DEFENSE REPORT THAT
PROTECTING SEA LANES IS A NATIONAL POLICY OF JAPAN, NAKASONE SAID,
''THAT'S NOT COMPLETELY OFF THE MARK.''
FORMER PRIME MINISTER ZENKO SUZUKI PROMISED JAPANESE EFFORTS ON SEA
LANE DEFENSE IN A 1981 MEETING WITH PRESIDENT REAGAN, AND NAKASONE SAID
HE WOULD UPHOLD THAT PROMISE.

-LANE DEFENSE

HE WOULD UPHOLD THAT PROMISE.

HE REPEATED HIS POSITION THAT 'JAPAN WILL BE THE SHIELD AND THE UNITED STATES THE SPEAR!' IN JAPAN'S OVERALL DEFENSE.

HE SAID SINCE 1976, WHEN THE GOVERNMENT OUTLINED ITS CURRENT DEFENSE BUILDUP PLAN, 'THERE HAVE BEEN CHANGES IN THE INTERNATIONAL SITUATION, AND WHEN WE COMPARE JAPAN'S POWER WITH THE SITUATION IN THE REGION, THERE ARE AREAS WHERE JAPAN HAS NOT TRIED HARD ENOUGH. WE MUST ATTAIN THE LEVELS SET BY THE DEFENSE BUILDUP OUTLINE QUICKLY.''

EARLIER THIS WEEK, NAKASONE TOLD THE BUDGET COMMITTEE HIS GOVERNMENT WILL ABIDE BY AN EIGHT-YEAR-OLD DEFENSE SPENDING CEILING OF 1 PERCENT OF GROSS NATIONAL PRODUCT.

GROSS NATIONAL PRODUCT.

THE DRAFT 1984 DEFENSE BUDGET, TOTALLING \$12.6 BILLION, IS ESTIMAT AT 0.991 PERCENT OF THE GNP, AND OPPOSITION PARTIES HAVE CHARGED THAT WITH EXPECTED PERSONNEL WAGE HIKES LATER THIS YEAR, THE 1 PERCENT IS ESTIMATED

CEILING WILL BE TOPPED.

THE JAPAN SOCIALIST PARTY AND OTHER OPPOSITION PARTIES HAVE CRITICIZED NAKASONE'S GOVERNMENT FOR PROPOSING TO BOOST DEFENSE SPENDING BY 6.55 PERCENT WHILE HOLDING OTHER SPENDING INCREASES ZERO.

AP-WX-02-17-84 1034EST

THE JAPAN TIMES 2 4 FEB 1984

Premier Moving Toward New Defense Posture

The first nine days of debate at the House of Representatives Budget Committee focused: as expected, on the nation's two rnost controversial defense issues - the government's selfimposed ceiling of 1 percent of gross national product on defense spending and sea lane: deiense.

However, both questions dld not get full scrutiny and much was left for further debate in the Diet between the government and opposition parties. This was partly because of the government's elusive attitude to such sensitive questions, particularly the 1percent-of-GNP ceiling *Issue, and also because of low-keyed. inane questioning by the Japan -Socialist Party and other opposition parties.

At one point in the debate, opposition parties even appeared afraid to tread on the area they consider taboo fearing to say that it is inevitable that the defense expenditures will top the 1percent-of-the-GNP lid .because they are not ready to accept that reality.

Prime Minister Yasuhiro Nakasone took a vacillating attitude on the defense spending ceiling issue, first indicating hear may drop the limit, and then ostensibly to curb uncontrolled saying he will stick to the ceiling "as much as possible;" and again returning to the observers to indicate that his position favoring a new, higher celling.

Japan's defense spending will increase 6.55 percent in fiscal 1984 to ¥2,934.6 bill on, which is ... only 125.4 billion short of 1 percent of the nation's. projected GNP.

If basic wages for government employees, including Self-Defense Force personnel, are to be raised by more than 3 percent, the government will have to drop the ceiling eventually.

Through the debate, much light was shed on the basic

attitude toward national defense held by Nakasone. The defense-minded premier has been outspoken about Japan's commitment to the U.S.-Japan defense partnership.

On the very first day of the Budget Committee debate, he did not promise to stick to the 1percent ceiling and the session was stalled almost a day until the afternoon of the second day. Nakasone had to promise the government will "abide by the policy of limiting defense expenditures to below 1 percent of GNP." The limit was adopted as the government policy in the 1976 Cabinet decision.

Nakasone did so, however, apparently in order to ensure smooth deliberations on the fiscal 1984 budget. While repeating his government's wish to maintain the defense spending ceiling, he did not forget to add that there is the possibility the defense expenditure will exceed the limit in the near future.

Replying to a question posed by Keigo Ouchi of the Democratic Socialist Party. which is considered more hawkish than the Liberal-Democratic Party on defense matters. Nakasone said that the government would like to study: growth of defense spending.

His words were taken by government will revise the L percent ceiling in order to speed up the buildup of defense capabilities, however.

Knowledgeable sources suggest that the Nakasone Cabinet will probably start preparation for a policy change on the 1-percent celling soon after the Diet passes the 1984 budget around early April.

The 1-percent-of-GNP has now become an issue for highly political judgment, the sources said.

When the first round of nine-

day debate ended Tuesday, they gave high marks to Nakasone's performance: in the Budget Committee so far, saying that he did pretty well and defense debate went according to plan:

Far More Frank In sharp contrast to his backand-forth, evasive attitude on the defense spending limit, Nakasone was far more frank about the defense of sea lanes. serving Japan. He said rather without hesitation that it is Japan's "national policy" to. defend sea lines up to 1,000 nautical miles from its shores, thus confirming the statement in the fiscal 1985 U.S. defense report published earlier this month - without drawing furor from the opposition camp.

He moved one more step toward embracing the taboo Tuesday, openly acknowledging that Japan-U.S. defense cooperation is sometimes called: a military alliance, which none of his predecessors dared to say so frankly.

He also acknowledged clearly earlier this week that defending the sea lanes was a kind of international "division of labor" with the United States. with Japan sharing the defense role "as the shield" and the U.S. serving "as the spear."

In this connection, Japan's five-year defense buildup program (FY1983-87) is a vital part of its effort to fulfill the commitment of defending sea. routes serving Japan, which is regarded as an official pledge to the U.S. at least by American defense planners.

According to the Defense Agency's estimate, however. about 27 percent of the defense plan will be achieved, at best, against the 40 percent originally planned for fiscal 1983 and 1984.

It is suspected that the national goals set in the defense program may not be attained if the present pace of defense spending continues.

Under such circumstances. the 1 percent ceiling is gradually becoming a "burden" for the Japanese government in carrying out its defense buildup programs, including sea lane defense. The ceiling is thus contradictory with the avowed policy of defending Japanese sea lanes.

Yet it is not an easy task even for Nakasone to change drastically the eight-year-old ceiling on defense spending; which his predecessors maintained along with the triple non-nuclear principle as basic defense policies symbolizing "the peace-loving nation Japan."

He will have tough going in revising the controversial 1percent ceiling later this year. (M. Katoh)

THE JAPAN TIMES 2 5 FEB 1984

- Senior Defense Official Tells Diet -

U.S. Planes May Refuel SDF Fighters

A senior Defense Agency official told a Diet session Friday that Japanese combat planes defending sea lanes may be allowed to refuel in midair from U.S. aerial tankers in an emergency.

Shinji Yazaki, deputy chief of the agency, told the Diet that although the government does not have a specific plan for midair refueling, the possibility may arise in future for the Self-Defense Forces to use in-flight refueling techniques.

The government official made the remarks at the Upper House Budget Committee in answer to Ikuo Ito, a Democratic Socialist Party Dietman.

Yazaki told the Diet session that the government might reconsider the midair refueling system from several viewpoints. Use of the system would help to secure the safe operations of Japanese air defense force units training at Iwo Jima Island.

The Japanese government scrapped its plan to introduce the midair refueling method for jet fighters in 1973 in the face of an opposition claim that the system would go beyond the needs of a purely defensive posture. The government removed in-flight refueling devices from F-4 fighters and has since kept them in storage.

Defense Agency sources said later that the midair refueling will be studied fully in the next five-year defense buildup plan beginning next April.

The study has become necessary in order to cope with the rapid modernization of the Soviet Air Force in the Far East.

The midair refueling capacity is necessary to keep Japanese fighters alert in midair to counter Soviet fighters such as MIG 23s and also to enhance air

defense capability over Japan's sea lanes, the sources said.

Budget Approved
The House of Councillors
approved the supplementary
budget for fiscal 1983 at its
plenary session Friday.

DIEAP YOUTHAN DEF



GENERAL COUNSEL OF THE DEPARTMENT OF DEFENSE

WASHINGTON, D.C. 20301

February 27, 1984

3

Honorable Dante B. Fascell Chairman, Committee on Foreign Affairs House of Representatives Washington, D. C. 20515

Dear Mr. Chairman:

Reference is made to your request for the views of the Department of Defense on H.Con.Res. 146, "Expressing the sense of the Congress with regard to the mutual security efforts of the United States and Japan."

The Department of Defense shares the concerns of the Congress as expressed in H.Con.Res. 146 with regard to the mutual security concerns of the United States and Japan and with regard to the necessity for both the United States and Japan to exert maximum efforts to resist the increasing Soviet threat to security and democracy in East Asia.

Defense does not believe, however, that the President of the United States should seek an agreement with Japan's Prime Minister to the effect that Japan should increase its defense spending over the next four years by a specific percentage amount as suggested in the resolution. Such an approach not only appears to represent interference in Japan's internal affairs but also by itself gives no assurance of the most critical requirement of Japan's defense buildup, i.e. the attainment of actual capability to carry out specific defense roles and missions.

In 1981, the United States Administration and the Government of Japan came to a very satisfactory understanding on the sharing of defense responsibilities. Since that time the President, the Secretaries of State, Defense, and their staffs have encouraged the Government of Japan to do what is necessary within this decade to accomplish Japan's own goals which the United States supports.

Defense believes Japan's Prime Minister is trying to accomplish these goals which will require significant increases in Japanese defense spending. However, to threaten the Government of Japan with reductions in United States support for Japan as H.Con.Res. 146 implies, if specific funding targets are not met would likely cause doubt in Japan about the stability of

the United States security commitment to Japan. Fear of being asked to take on the Soviet Union single-handedly is very real in Japan. Such a role for Japan is also not favored by the other Asian nations with which the United States and Japan maintain friendly relations.

The resolution's mention of threatening to move United States Forces from Japan to other Western Pacific locations suggests an action which would cost the United States considerable money rather than overly concern to the Government of Japan. Our presence in the Western Pacific in general, rather than in Japan specifically, provides for Japanese security. But it is virtually impossible we could receive base rights anywhere else in the Western Pacific under such favorable conditions as we enjoy in Japan.

In sum, the Department of Defense shares your concern for increased Japanese defense efforts. But it is strongly recommended that this concern be channelled in support of Japan's attaining realistic self-defense goals within this decade. Such achievement would provide for increased Japanese security as well as significantly aid in burdensharing with the United States in East Asia and the Western Pacific.

The Office of Management and Budget advises that, from the standpoint of the Administration's Program, there is no objection to the presentation of this report for the consideration of the Committee.

Sincerely, .

L. Niederlehner Acting General Counsel

Miederle

Calls SDF Law Unconstitutional

ırman İshiba

Japan Socialist Party Chairman Masashi Ishibashi, clarifying his controversial view on the Self-Defense Forces, told a party convention Monday that the SDF are a legal entity created under the Self-Defense Forces Law which is unconstitutional in his opinion.

Hence the law is lacking in legality, and the JSP will not use any language that could be interpreted to justify the SDF's legitimacy, Ishibashi said.

He took pains in explaining that the party leadership would avoid using such expressions as "the SDF have been created through due legal process despite their unconstitutionality."

He clarified his position when the JSP's subcommittee on the 1984 action program discussed Ishibashi's proposal which called the SDF a legal entity. Many participants raised objections to his view, which seemed to modify the traditional JSP stand on the SDF.

He told the subcommittee that, when he said the SDF were a legal entity, he meant that they had been established by a Liberal-Democratic government through legislative procedures. But the Self-Defense Forces Law violates Article 98 of the Constitution, which states that no law contrary to the provisions of the basic law shall have legal force or validity. Ishibashi said.

The leadership-drafted action program therefore calls for a reduction and an eventual elimination of the SDF through legal procedures, he explained.

At the subcommittee meeting, more than 10 members rose to question Ishibashi on his view on the SDF. Most of them raised object ons to it.

Some of them said Ishibashi's: proposal was causing confusion among JSP activitists and it could lead to modifications of the established JSP stand on the

protection of the Constitution. Others demanded that the party. declare the SDF unconstitutional.

Neutrality Sought In his keynote speech to the party convention opened at Tokyo's Nihon Kyoiku Kaikan Hall in the morning, Ishibashi called on the No. 1 opposition party to strive to make Japan a

neutral nation.

The two-day meeting is being held against a backdrop of reports that it marked the beginning of a new, more realistic, party line.

The convention was held against a backdrop of reports that it marked the beginning of a new, more realistic; party

Delegates attending the gathering focused their debate on the status of the Self-Defense Force. Ishibashi eariier voiced his view that the controversiai SDF are fundamentally "unconstitutional," but their existence is "legal" because of approval given by the Diet through appropriate legislation.

Ishibashi charged that Prime Minister Yasuhiro Nakasone's call for "a drastic review" of the postwar policies taken over from the Occupation Forces is designed to lead Japan to rewrite the Constitution and to guide the country to become a military power.

He said the goal of a new Socialist party should be to return the country's politics to the doctrine of the warrenouncing Constitution and make Japan a "cultural nation" rather than a military power.

He said the party's concrete objective is to make Japan nation with a basic policy of maintaining friendly relations unchanged. with all countries of the world.

Ishibashi said the Japan Socialist Party should also try to work against nuclear weapons and for global

disarmament.

Other goals, he said, are to work for drastic changes in the conservative government's economic and financial policies. reconstruction of the domestic agricultural industry and establishment of politics free of corruption.

Ishibashi also appealed to his party members to strengthen their activities to gain more

public support.

He pointed out that the 15 percent voter support the Socialists received in the general election last December is far short of overthrowing the conservative party led by Prime Minister Nakasone.

Ishibashi also said his party's cooperation with the opposition Komeito party is no longer a question of choice but is a necessity in order to take power from the ruling parties...

Following Ishibashi's keynote speech, representatives of the JSP's local chapters immediately started a questionand-answer session over the party leadership's new "realistic" policies.

Leftist members of the

Kagawa prefectural and other local chapters bitterly criticized Ishibashi for his new concept of the SDF and demanded its deletion from the proposed draft of the party's programs.

But Makoto Tanabe. secretary-general of the party.

disassociate itself from the defended ishibashi's policy, Western community and make saying that the party's basic it a "non-aligned, neutral" policy of seeking eventual disbanding of the SDF remains



SANKEI (Top Play) (Full)

June 5, 1985

"Japan Is Most Forward Front-Line of US Defense"; US Ambassador to Japan MANSFIELD Sends Letter to US Senators; Gives New Position to Security Treaty; Appreciates Japan's Efforts to Strengthen Defense Power; To Cope with Soviet Challenge

(Washington, June 4, Correspondent Yoshinori SUMITA) It became known that US Ambassador to Japan MANSFIELD gave a new position to Japan as the "foremost front-line of US defense" in a letter he sent to US Senators. The Ambassador points out that, faced with the "fast-paced strengthening" of the Soviet Pacific Fleet, Japan has become not only directly involved in the defense of the US itself, but that the US Forces in Japan are indispensable for the maintaining of the balance of power in the world, and emphasizes that a "new meaning" has appeared in Japan-US security relations. It can be said that the Ambassador's letter made clear the perception that Japan-US security relations, which had a one-sided obligatory nature, based on the Japan-US Security Treaty, which prescribed for the US side alone the obligation to defend Japan, has come to change fundamentally.

Ambassador MANSFIELD's letter was sent to eight Senators, including Senators HATCH, HELMS and McCLURE, in reply to his being asked by them as to "How does the Ambassador evaluate Japan's defense efforts?" It is said that, in the drafting of this letter, he conferred with US Embassy staff members and also the US Forces in Japan.

In regard to the direction of Japan's strengthening of its defense power, the letter praises, first of all, that the Japanese Government has already launched into a series of measures to cope with "the Soviet challenge," even though it still stands on the basis of the Defense Plan General Outline, which hypothesizes small— and medium-scale aggression. As examples of this, it lists the steady introduction of F-15 fighters, the strengthening of the ground forces in Hokkaido, equipped with T74 tanks, and its efforts for the defense of 1,000 nautical miles of sea-lanes.

This letter, which says that "Japan is already one of the countries in Asia which have the biggest and best equipped military power," shows the evaluation that Japan is especially outstanding in its maritime and air strength. It also says that Japan "is (the)(a) most trustworthy defense partner" and that "we are extremely encouraged" by Japan's efforts for the strengthening of its defense power. It further predicts that if the present pace of strengthening were to continue, "Japan will easily become one of the countries which will have the largest national defense budgets in the world, ten years from now."

Standing on this evaluation, the letter discusses what security pluses such a Japan has for the US. In regard to the US Forces stationed in Japan, Ambassador MANSFIELD points out that they are not for the use of Japan's defense alone, and that they have relations with "many defense requirements in the whole Asian region and in the Indian Ocean." He further emphasizes the inseparability of the defense of Japan and the defense of the US, saying that "for strategic and geo-political reasons, we must consider that the defense of Japan is closely and directly connected with the defense of the US itself."

Lastly, the Ambassador says, in regard to this oneness of the defense of Japan and the US, that "it is a new meaning" which has come to appear in Japan-US defense relations in the midst of the change in the situation in the form of the "fast-paced strengthening of the Soviet Pacific Fleet in the past five years," and concludes that "Japan is the most forward front-line of the defense of the US."

It can also be said that the MANSFIELD letter frankly expressed the US perception that, for the US, Japan is important, not only for the deployment of its strategy toward the Soviet Union, as a matter of course, but also as "a front-line base" for defense against the Soviet Union.

* * * * * * * * *

Not Meant As Urging Change in the Security Treaty Structure; Foreign Ministry Leaders' View

On June 4, a Foreign Ministry leader clarified the view, in regard to Ambassador to Japan MANSFIELD's letter, which positioned Japan as the most forward front-line of US defense, that "It cannot be thought as urging a change in the present Japan-US Security Treaty structure."

However, this Foreign Ministry leader also pointed out that a recent US Government's National Defense Report positioned Japan as "the cornerstone of security in Northeast Asia," and showed the perception that it is true that Japan's importance for the US is increasing, coupled with the conspicuous strengthening of the Soviet Pacific Fleet, which was also emphasized by Ambassador MANSFIELD. Q

KH/9731t

MAINICHI (Page 1) (Full)

June 27, 1984

Thirty-Year-Old SDF (Part 3); Review of General Outline; Growing Pressure from Within and Outside; Those around Prime Minister Start Action (?)

Ryuzo SEJIMA, consultant of Itochu Shoji and one of the most trusted brain trusters of Prime Minister NAKASONE, flew secretly to Hokkaido toward the end of May. His mission was to inspect Chitose Air Base, which is the base of the crack SDF units to meet the "threat from the north," or the Seventh Division of the GSDF and the Second Air Wing of the ASDF.

"I went to Hokkaido for the first time after the War's end. I have seen Hokkaido with my own eyes."

Upon returning to Tokyo, SEJIMA said to LDP Policy Board Chairman Masayuki FUJIO. He appeared to be filled with deep emotion. The true purpose of his trip to Hokkaido is not clear. SEJIMA is a man who displayed his uncommon shrewdness as an advisor of "DOKO's Provisional Administrative Affairs Research Council." Today, he sits on the Provisional Administrative Affairs Deliberation Council, and at the same time, is an influential member of the "Peace Problem Research Council" (Chairman: Kyoto University Professor Masataka KOSAKA), the Prime Minister's personal consultative organ. It is said that FUJIO felt at once that "Those around the Prime Minister have started action to meet the defense problem."

In connection with the activities of the Peace Problem Research Council, Prime Minister NAKASONE stated, at the press conference he held toward the end of last year, that "For the present, it is important to attain the goal of the Defense Plan General Outline." At the same time, however, he hinted at his desire to review the General Outline, saying that 'It is necessary to review the defense system contantly to see whether it is proper." There is the sufficient possibility that the review of the General Cutline will be taken up by political circles as one of the steps for the 'total settlement of postwar politics," if the Prime Minister is re-elected LDP President and if the political situation permits such a review. As a matter of fact, the Peace Problem Research Council has begun to restudy the defense policy as a whole, with the analysis of the strengthened Soviet military power as a clue.

The Defense Plan General Outline was approved at a Cabinet meeting at the time of the MIKI Cabinet in 1976. It was drawn up on the basis of the idea of "basic defense power," or defense power to be maintained in time of peace, with the US-Soviet detente (easing of tension) in the 1970's, such as the progress of SALT II, in the background. It aimed at building defense power that can meet "limited, small-scale aggression." At another Cabinet meeting, the "framework of one per cent of the GNP" for defense expenses was decided upon, as a financial brake on the increasing of defense expenses.

Already at that time, however, the uniformed officers were irritated, thinking that "The General Outline is a product of the blind belief in the detente." A certain high-ranking uniformed officer on the active list criticized the General Outline openly from the standpoint of "countering the threat," saying as follows: "Defense power should be strengthened in accordance with the strength of the enemy. The General Outline, however, establishes a framework, from the beginning. It puts the cart before the lorse."

The US, too, is dissatisfied, extremely strongly, with the General Cutline, although its criticism recently has somewhat subsided perhaps because of its appreciation of the positive posture shown by the NAKASONE Administration toward the defense problem. At the Japan-US top-level defense consultations held several times in the past, US Defense Secretary WEINBERGER cited the international situation after the Soviet invasion of

Afghanistan and the growing threat from the Soviet Union which has deployed SS-20 theater nuclear missiles and has increased the number of Backfire bombers in the Far East, and emphasized "How far the General Outline is behind the trends of the times."

His true intention is not only to clarify the dissatisfaction at the tempo or the scale of Japan's strengthening of defense power, but also to criticize the "idea of basic defense power" underlying the General Outline, thereby to urge the Japanese side to switch to a new General Outline, which presupposes the occurrence of an emergency situation.

Confronted with such a situation, the LDP Security Affairs Research Council (Chairman: Asao MIHARA) last month called the long-dormant Defense Power Strengthening Sub-Committee (Chairman: former JDA Director General Joji OMURA) into session for the first time in two years, to begin studying the possibility of establishing a new brake in place of the framework of one per cent of the GNP. At this Sub-Committee meeting, too, criticism was raised in succession against the General Outline. In the end, however, the moderate opinion, which doubted "Whether it is proper to discuss the possibility of reviewing the General Outline, at a time when the goal of the General Outline remains to be attained," became dominant. As a result, it was decided to give top priority, for the present, to the problem of one per cent.

On the discussions to be held hereafter, former LDP National Defense Department Head Motoharu ARIMA expressed the opinion that "The defense strategy must be re-examined totally, from the standpoint that Japan is a typical maritime power." Also, LDP National Defense Department Head Sohei MIYASHITA stated as follows: "We must begin our study with discussions on the fundamental ideas concerning defense, including the idea of basic defense power. Nearly ten years have passed since the General Outline was established. It will become necessary to review the weapons systems in accordance with the progress of weapons during this period." In view of the present atmosphere within the Sub-Committee, it can be expected that the Sub-Committee will start reviewing the General Outline itself at the stage following the discussions on the problem of one per cent.

Within the LDP, too, the opinion in favor of the General Outline is rather influential. A certain high-ranking JDA official, who took part in the formulation of the General Outline, refuted as follows: "It is impossible to establish a direction for review of the General Outline, at this time when even the goal of the General Outline remains to be attained. The opinion on the necessity of countering the threat, too, is untenable, because of the greatness of the threat in question. It is quite impossible to strengthen Japan's defense power enough to rival that of the Soviet Union." It can be said that this view still represents the consensus of opinion among the officials of the internal bureaus of the JDA. However, until when can Japan resist the internal and external pressure which aims at making the General Outline untenable?

In ordering the formulation of the 1984 Medium-Term Operations
Estimate (medium-term operations estimate for the five-year period
from fiscal 1986), JDA Director General KURIHARA clarified the
"determination to attain the goal of the General Outline." For the
present, the review of the General Outline has been postponed. However,
moves have already been started beneath the surface to meet the post-General
Outline situation, in the midst of the growing discussions on defense ideas.

(To be continued)



EDITORIALS

SANKEI (Page 9) (Full)

June 30, 1984

Review of Defense Policies Urged; SDF 30 Years 01d; Times Change

The SDF will greet the 30th anniversary on July 1, since it was established in 1954. The personnel of the GSDF, MSDF, and ASDF number 240,000. Defense appropriations have been increasing, year after year, and they amount to \$2,930 billion in this fiscal year, ranking 8th in the world.

The rate of support for the SDF was 82 percent in 1981, and it has been securely maintaining the 80-percent level, with the 86 percent in 1978 as the highest. The necessity of the Japan-US Security Treaty structure is also gradually increasing its degree of permeation. It can be said that various problems over the security of Japan are continuing to take steady steps, while taking time.

However, the strengthening of the Soviet war potential during the past one or two years, and the change in the international situation, have caused the REAGAN Administration to change its moves, and it is strongly pressing Japan to make defense efforts. This is inevitably linked to a review of Japan's defense policies. What must be changed, and how, at present? We want to take this opportunity to consider such points.

Deterrence and Balance Important

When the security of Japan is considered on the premise of the US-Soviet confrontation and the international situation where tension is intensifying, what must be recognized first is the theory of deterrence and balance, and the strengthening of the Japan-US security structure based on this theory.

War does not break out, because the nuclear deterrent centered on the US 7th Fleet is balanced, as to the military power between the East and West. It can be said that the calm situation is being maintained, with both sides restraining each other, for the very reason that they are prepared to exercise power.

Of course, if disarmament succeeds through talks, before they stand on such a fearful theory of deterrence, and if it is thus possible to maintain peace, nothing would be better than this. However, the problem will not be solved only by mere pacifism and a theory. We would like to consider the problem of security on the basis of reality.

We have been enjoying economic prosperity under the US nuclear umbrella for a long time since the end of the War, and we have been too accustomed to peace. Is it not that this has caused us to weaken our spirit and effort to defend ourselves, and that we have turned too far to somewhat self-centered arguments? If the Japan-US Security Treaty structure is ultimately guaranteeing the security of Japan, defense efforts to implement this structure effectively will be indispensable.

What is important, together with defense efforts, is probably to review the defense policies in general. It is necessary to re-study many basic policies, including the way of thinking about the Defense Plan General Outline, which stipulates the basis of Japan's defense, the time to achieve the level of defense power, the problem of one percent of the GNP as the rate of defense appropriations, and the inconsistency between the Three Non-Nuclear Principles and port calls by warships armed with nuclear weapons.

The LDP's Departments concerned have already started operations to review some of them. However, arguments on the level of the people are also necessary. The times have certainly changed, and responses according to the change in the international situation and the progress of weapons technology are the very means of enhancing the security of the State.

General Outline and Three Non-Nuclear Principles

First, the Defense Power General Outline must be re-studied. This

Outline was formulated in 1976, when the tension between the US and the Soviet Union had been eased. It consists of a concept for basic defense power to cope with small-scale, limited aggression. At the present time when the international situation has undergone a big change, the defense concept based on such an idea cannot be said to be proper. The US is not the only country that points it out as "outdated." It is strange to carry over the problems which are basically questioned, only by the logic that it is pre-requisite to attain the level of defense power, which level is laid down in the appended table in the General Outline.

This is a problem which should be tackled frontally, at this time when the US has begun to seek defense efforts even for the improvement of continuous combat capability and for the strengthening of the capability for inter-operability in an emergency.

In light of the strengthening of the Soviet Forces in the Far East, including the deployment of SS-20 missiles and Backfire fighters, Japan's defense should stand, after all, on a concept for necessary defense power, premised on the estimation of a threat. This is because the defense policy of any country materializes only when there is an object of a threat. It can be said that the correct way is to evaluate the war potential of the other party properly and form a conclusion as to to what extent it should be coped with.

The second point is the policy of limiting defense appropriations to within one percent of the GNP. The rate in this fiscal year is 0.991 percent, with only ¥25 billion left up to the ceiling. This must be reviewed without delay. This is all the more necessary because there is no rational ground for one percent, and because this is "an immediate goal." As to a review of the General Outline and the one-percent argument, the Government bothers its brains too much about measures toward the Opposition side and about part of public opinion. A point of view with greater consideration given to the international situation and the unity and sharing of responsibility on the part of the West is necessary, isn't it?

The third problem is the Three Non-Nuclear Principles. "Not producing (nuclear weapons), not possessing them, and not permitting them to be brought in" is a fine policy. However, if this is not revised to some extent, it will result in exposing its nature of fabrication more and more before the people, and causing its reliability to be lost. What will become of the security of Japan under the US nuclear umbrella, as a result of its rejection of port calls by warships armed with Tomahawk cruise missiles, which have already been deployed, and even their passage through (Japan's) territorial waters? Also, to say that there are no nuclear weapons because there is no proposal for prior consultations, is also inconsistency itself.

After all, there is no other way but to conclude that port calls and passage are not included in the principle of "not permitting them to be brought in," in accordance with the actual situation. As a matter of fact, the US stands on such an interpretation. This is far better than to deceive the people with the Three Non-Nuclear Principles, which are a fabrication.

Prime Minister's Courage Is Last Resort

The Prime Minister should make reviews of such defense policies clear, without delay. It is human nature to dodge making waves, in the case of everyone, when the political situation in the autumn is looked at. However, there are many cases where we must challenge ourselves to political difficulties. If the Prime Minister "stands against the wind," with the general settlement of accounts of post-war politics, we want him to go along with things with courage. The successive Prime Ministers have leaned too much toward only the concept for pacifism, because they gave too much priority to domestic considerations.

What is important at present is the theory on deterrence and balance, and a review of the defense policies, based on the reality of the international situation, and the courage to carry them out. It is 30 years since the SDF was born, and the times are changing. There is no reason why things should forever be as they were in the past.



NIHON KEIZAI (Page 2) (Full)

July 1, 1984

Thirtieth Foundation Anniversary of SDF and Japan's Security

The SDF greet their 30th foundation anniversary on the 1st. Some of the first- to third-term graduates of the Defense Academy, who were primary school pupils at the time of the War's end, already hold the rank corresponding to major general in the old Japanese Army. Also, the Chairman of the Joint Staff Council, who was one of the last men to become commissioned officers of the old Army, retired under the date of July 1. As can be seen clearly from these facts, the SDF are entering a period for the change of generation. In the meantime, there is the impression that the SDF have been virtually approved by the people. Also, the pressure from the US, which is asking Japan to share the role as a member of the Western world, is growing strong recently, with the intensification of the East-West confrontation. In what way can the security of Japan be maintained under the changing international environment? On this occasion, it is necessary for us to study our experience during the past 30 years, and at the same time, grope for medium— and long-term measures for the maintenance of security.

It goes without saying that the security of Japan has been maintained by two pillars, that is, the strength of the US Forces under the Japan-US Security Treaty and Japan's own defense power. In reality, the role of the US Forces is overwhelmingly great, and the SDF have only a supplementary power. However, it is a historical fact that the Japan-US Security Treaty system as a whole, which is buttressed by these two pillars, has been displaying deterrent functions, to lay the foundation for peace and stability. On the other hand, there is no assurance that this deterrent power will be maintained hereafter, if we do not make efforts. Especially, it is necessary for us to recognize sufficiently the great changes in the international situation.

Changes in Situation Cannot Be Treated Lightly

One change is the relative decline of the comprehensive national strength of the US. The economic and military power of the US after the War's end was extremely strong. As a result, the period of Pax Americana lasted a long time. Around the time of the Vietnam War, however, a gloom was cast over the strength of the US. On the other hand, Japan's economic power increased greatly due to its rapid economic growth and the renewal of technology, as is well known. As a result, Japan's gross national product (GNP), which was only about eight per cent of that of the US in 1960, when the Security Treaty was revised, has now increased to nearly one-half. Parallel with the expansion of the GNP, Japanese products, which have great competitive power, flowed into the US market, to invite "criticism against a free ride on the Security Treaty" from Americans. As a matter of fact, there is constant economic friction complicated with the friction over the Security Treaty between Japan and the US now. With such a fundamental change in the situation in the background, the Americans, who once behaved themselves as guardians of psychology of Japan, is changing delicately. It is even feared that the Japan-US Security Treaty system will be virtually nullified, if such a psychological change leads to the growth of a definite feeling of distrust toward Japan.

Another change, which we must bear in mind, is the change in the military situation in the Far East. For more than 20 years, the Soviet Union has been strengthening its naval and air forces consistently. Especially, it has strengthened its Pacific Fleet drastically, by such steps as deployment of the aircraft carrier Minsk and the attack landing ship Evan Rogov, during the past several years. Also, it is strengthening its air force drastically, by such steps as deployment of Backfire supersonic bombers and starting of the use of fighters of higher efficiency. Furthermore, it has strengthened its ground invasion power, as can be seen from the construction of permanent military bases on Japan's northern

territory. To counter the strengthened Soviet military power, the US Forces, too, are expanding their strength in the Far East. It is not predictable, however, to what extent the US Forces can take effective military action in the event of spread of the war in the Middle East to the Far East, because the pro-US forces in the Middle East have weakened since the revolution in Iran.

The REAGAN Administration, which took serious notice of these fundamental changes in the situation, is strongly asking Japan for the following: (1) to strengthen the MSDF and the ASDF for the defense of the 1,000-nautical-mile sea lanes (marine transportation routes); (2) to increase its strength to blockade three straits in time of emergency; and (3) to strengthen the capability for continuous combat by such steps as stockpiling of ammunition and fuel. This request has its background in the crisis-feeling that the US must counter the great pre-emptive strike power of the Soviet Union with the strategy of simultaneous retaliation on many fronts in the world. For the implementation of this strategy, the unity of the Western allies of the US is necessary. The REAGAN Administration holds that it is natural that Japan, too, should share this role as a member of the Western world.

What posture should the Japanese side take toward this request of the REAGAN Administration? First, it must be confirmed that Japan should make a contribution, in principle, according to its national strength and circumstances, although it is not necessary to accept the impatient and exorbitant requests of the US totally. This is extremely natural, because assistance to the allies becomes effective, only when the allies have the will to endeavor for self-help, or the will to defend themselves by their own efforts as far as possible. It is clear that the US will become more and more distrustful of Japan unless Japan shows such a posture, with the result that the Security Treaty system will be virtually nullified.

For this reason, it is necessary to start earnest efforts at once for the early implementation of the "Defense Plan General Outline," which was decided at a Cabinet meeting eight years ago. This General Outline was decided at a Cabinet meeting for the establishment of the minimum level of defense power necessary in the period of easing of tension. It will be doubted whether Japan has an intention to endeavor for self-help, if it postpones indefinitely even the establishment of such a minimum level of defense power, while the balance of military power in the Far East has undergone a great change.

Prevent Virtual Nullification of Security Treaty System

Second, it is important to make a clear distinction between what Japan can do and what it cannot. Primarily, the US way of thinking is based on the view that the US is a global power which must take the military situation in the world as a whole into consideration. This view is characterized by thoroughgoing military rationalism. It is impossible for Japan, which maintains its Peace Constitution, to follow the view which is totally the same as that of the US. It is reasonable for Japan to attach primary importance to the defense of its own territory from its standpoint as a regional power. So, Japan must clarify to the US, on every occasion, its position that it can only play a supplementary role for the US Forces, instead of taking over the functions of the US Forces as mobile attack power.

In this respect, the 15th Japan-US administrative-level security consultations, which recently were held in Hawaii, attracted attention. The Japanese side at the consultations explained as follows: (1) The popular feeling in Japan does not permit the sudden and drastic strengthening of defense power; and (2) the loud request of the US on

Symposium Sponsored by Asia Society of N.Y., JCIE -

ASEAN More Receptive to Japan's Role: Experts

By HITOKI DEN in the 1970s.

The Association of Southeast Asian Nations (ASEAN), as a whole, are today more realistic and receptive in accepting Japan's economic and, to some extent, political roles in Southeast Asia than at any time before.

This is the consensus of a group of specialists who took part in a recent international symposium at the resort town of Hakone, Kanagawa Prefecture.

Behind this change, which has become conspicuous over the past few years, those. specialists argue, is the increasing confidence on the part of ASEAN in its relations vis-avis Japan and the U.S.

The experts on Southeast Asia from Japan, the U.S. and five ASEAN countries - Indonesia. the Philippines, Singapore, Malaysia and Thalland - also point out that the tripartite relations among them are far : more mature than a decade ago as each of the three parties has undergone a series of changes. following the period of turmoil marked by Vietnam War and Japanese economic domination

These are part of the general assessment on present Japan-U.S.-ASEAN relations presented by some 50 government officials, scholars, journalists and businessmen, who participated in the threeday Hakone conference cosponsored by the New Yorkbased Asia Society and the Japan Center for International Exchange (JCIE) on July 2-4.

Among the participants in the conference held under the theme "The U.S. and Japan in a Changing Southeast Asia" were Deputy Foreign Minister Moriyuki Motono; Robert Scalapino, professor of political science at the University of California, Berkeley; former U.S. Ambassador Richard Sneider and David Sycip. president of the Philippines' Rizal Commercial Banking Corp.

Candid Exchange

Since the forum is intended to deepen understanding of the region through 'exchanges of opinions on a multilateral perspective and from a private viewpoint, discussions that took

place in each session on political, economic and security issues were so candid and frank. that Robert Oxnam, president of the Asia Society, called them "something we would not have done 10 years ago.'

During their session on political and security issues, for instance, a Thai professor who declined to be named, went so far as to say that Japan has been "overly sensitive" to what ASEAN says.

"If Japan can play a constructive role in solving the Kampuchean issue through its dialogues with Hanoi, it should do so," he said.

A Singaporean scholar, commenting on Japan's defense buildup efforts, said that "Japan has the right to do whatever it wants at least on its homeland."

Tadashi Yamamoto, director of JCIE, says that such remarks by Southeast Asians indicate an improvement in their perception of Japan and show how much Japan-ASEAN relations have matured since former Prime Minister Zenko Suzuki chose ASEAN as the first stop of his trip abroad as prime minister in 1981.

"Japan-ASEAN dialogue . has become very constructive since the two sides began accepting their complementary relations as they are," he said.

At the same time, however, ASEAN's receptiveness for Japan's greater influence in their part of the world is undoubtedly based upon the premise that the U.S. remains responsible for the security in the region.

Militarism Fears

Evelyn Colbert, professorial lecturer at Johns Hopkins University, noted in his agenda paper for the conference: 'Although never wholly abandoning their fears of a resurgence of Japanese militarism, the ASEAN countries have come to accept an increased Japanese selfdefense capability as important to the health of the U.S.-Japanese alliance and as appropriete to Japan's burdensharing responsibilities."

"The U.S.-Japan relationship, however, becomes a source of concern when it appears that the U.S. is contemplating making Japan its surrogate in Asia or is pressing Japan into a more extensive security role," he argued.

With the U.S. pressing Japan to play a greater security role in defending its two vital sealanes. an ASEAN scholar said, the "fear is that Japan someday becomes 'policeman' in Asia."

Taking these concerns into consideration, Japanese participants stressed that Japan has no intention whatsoever of playing any security role for the region.

Ās a Foreign Ministry official put it. "Japan will stick to its role as facilitator rather than initiator of political and economic designs, while being sensitive to the voices of ASEAN."

The Asia Society will hold a similar symposium on East Asia next year and on South Asia in 1986 as the second and third stages of its research program, Oxnam said.

Whither Japan's Self-Defense Forces? And RELEAR

By Antonio Kamiya Kyodo Staff Writer

Japan's Self-Defense Forces marked the 30th anniversary of their founding July 1, growing from a tiny, war-shy "police reserve force" into one of the most powerful war machines in the

And along with it, a growing concern, domestically and internationally, on the role of such an enormous military power.

Constitutionally, the Japanese armed forces are forbidden to resort to arms in settling international disputes. Politically, however, the Self-Defense Forces are increasingly embroiled in the strategic equation of the U.S.-Soviet confrontation in the Pacific.

The United States, once the undisputed sea power in the Pacific, has leaned hard on the Japanese to make up for the power balance against the Soviet military buildup in the Far East. The Americans by themselves, as Richard Armitage, the assistant U.S. defense secretary for international security, reminded a private gathering in Washington recently, are finding it increasingly difficult to contain the growing Soviet sea power off the Siberian coast.

Japan's military muscle, although still a shadow of its Imperial past, is certainly no tin-box toy.

According to military estimates, the Japanese navy, or Maritime Self-Defense Force in official parlance, now ranks the fifth largest in the world in terms of tonnage.

Ground troops of 180,000 men are the eighth most powerful, and so is Japan's air power, with 430 combat planes.

F gures alone, however, do not convey the full picture in the age of sophisticated weaponry.

The Air Self-Defense Force, for instance, has 43 J.S.-developed F-15 fighters and plans to build it up to 155 by around 1990, making it the second largest owner of the most advanced warplane after the United States.

The military spin-off from Japan's advanced electronic wizardry also caught the world intelligence community by surprise when the Japanese revealed they were able to monitor, word for word, the cockpit conversation of the Soviet fighters which shot down a Korean airliner last September.

Japanese military technology, in fact, has developed to such levels that the U.S. came to Japan to arrange for "technology transfer."

Despite rapid advances made, particularly in the field of electronic warfare and new materials, analysts say Japan is unlikely to plunge into weapons trade in any foreseeable future. Reason: Government policy bans arms export.



Tanks rumble across the parade ground as helicopters hover overhead during a review of Japan's Self-Defense Forces at Asaka training ground in Saitama Prefecture, (UPI)

The popular sensitivity against turning an army of export sellers into merchants of war reflects a largely fading but still palpable antiwar movement in the country.

A substantial segment of the population, with the miseries brought on by the defunct Imperial Army still fresh in mind, remains wary about any military role the country may play.

Indeed, according to repeated government surveys, there are some 15 percent of the population who think the country's armed forces should be cut down, or scrapped altogether.

Despite its recent timid move to accept the existence of the armed forces, the No. 1 opposition Japan Socialist Party still professes "unarmed neutrality" as the best defense policy for the country.

Nuclear Allergy

Nearly 40 years after Hiroshima and Nagasaki, the Japanese nuclear allergy remains as strong as ever. And successive governments under the Liberal-Democratic Party have found it almost duty-bound to reassure the nation that, yes, they will abide by the "three nonnuclear principles" against making, possessing or allowing nuclear weapons into the country.

Reflecting thus a popular consensus to "hold the rein" on the military, the government has, since 1976, imposed an upper ceiling on defense spendings, with an order that no more than 1 percent of the nation's GNP be diverted for the defense budget.

But at 2.9 trillion yen (\$12.5 billion) for

the current fiscal year, the budget limit came precariously close to the ceiling: 0.991 percent.

Amid continuous U.S. prodding and Japan's own defense policy to upgrade its armed forces, there are already moves within the ruling Liberal-Democratic Party to review the 1 percent ceiling and remove fiscal constraints for military spendings.

The growth of the Japanese military might together with talks of "sea-lane" defense that stretches all the way to the Philippines, reportedly sent jitters to some of Japan's Asian-Pacific neighbors, their collective memory of the illfated "Great Asia Co-Prosperity Sphere" lurking back to life.

Prime Minister Yasuhiro Nakasone. along with his predecessors, has repeatedly reassured Japan's Asian neighbors that Japanese armed forces will pose no threat to any country.

Japanese officials say leaders of Southeast Asian countries, specifically among ASEAN member nations, have shown "understanding" of Japan's defense buildup.

But the ghosts of Japanese militarism die hard. Australian Foreign Minister Bill Hayden, for one, has publicly said he is against the Japanese military playing any "regional role."

Public opinion elsewhere in Asia is no less wary of the Japanese Imperial past, as attested by the furious protest movements that sprang up two years ago when Japanese education authorities tried to muddle historical accounts in school textbooks and tone down Japan's wartime atrocities in occupied countries.

IMMN NOTUNSE

1 MLN=04179 DAN=400-073634 DCDSN=MDP626

0208317 NOV 84

ACTION = **UNASSIGNED**

TOTAL COPIES # 00001

OTTMZYUW YAIKAA U240 3070733-MNSH--YEKDQA, ZNY MMNSH ZKZK DO SOA DE D 023430Z NOV 84 ZYH FM AFSSO 5AF//COMUSJAPAN/JOO// TO USCINCPAC SSD DIA//DSD//

ZEM

SSU DIA PLEASE PASS TO OSD PERSONAL FOR ADM CROWE AND MR. RICHARD L. ARMITAGE FROM LT GEN EDWARD L. TIXIER

DELIVER DURING NORMAL DUTY HOURS 1, (U) ATTENDED 1 NOV RECEPTION HOSTED BY NEW DIR GEN JAPAN DEPENSE

AGENCY KOICHI KATO REPLACED KURIHARA.

KURIHARA CALLED ME ASIDE TO TALK. HE TOOK PAINS TO ASSURE ME THAT WHILE HE WAS NO LONGER MINISTER, HE HOULD STILL HE WORKING CLOSELY IN DEFENSE AREA. HE DID NOT SPECIFY IN WHAT CAPACITY. SOON AFTER KURIHARA CONVERSATION MINISTER KATO TOOK ME ASIDE FOR ABOUT TEN MINUTES, INTERUPTED BY PEOPLE OFFERING CONGRATULATIONS. HE TOLD ME OF HIS LONG-TERM INTEREST IN DEFENSE MATTERS. HE MENTIONED MEETING ASD/ISA PREVIOUSLY AND SAID HOW IMPRESSED HE WAS. HE ASKED ME TO CONVEY HIS DESIRE TO MEET SOON WITH SECUEF. I SAID HE SHOULD STOP AT PACOM ON HIS WAY IF POSSIBLE TO ADJUST HIS BODY CLOCK. NO RESPONSE.

HE THEN TALKED ABOUT US INTERESTS AS THEY IMPACT JAPAN, AND OUR PROPENSITY TO PRESSURE JAPAN TO MEET OUR DEMANDS. I TOLD HIM DURING MY WATCH AND MY LEVEL HE WOULD ARTICULATE OUR KEEDS HONESTLY AND FORCEFULLY, UNDERSTANDING WE WILL NOT AGREE ON EVERY-THING, IF WE DID, ONE OF US WOULD BE RELINGUISHING OUR SOVEREIGNTY.

C

2 MLN=04179 PAGE DAN=400-073634 OCDSN=MDP626

r, y

0

O

G

HOWEVER, I HOULD BE REMISS, AS WOULD DUR ADMINISTRATION, IF WE DID NOT MAKE THOSE NEEDS AND THEIR IMPACT KNOWN TO DUR DEFENSE PARTNER. HE SAID HE UNDERSTOOD AND ACCEPTED THAT. I ALSO SAID OSD AND PACOM UNDERSTOOD POLITICAL PRESSURES HE WAS SUBJECT TO AND OFFERED TO COUPERTAE AT MY LEVEL TO IDENTIFY THOSE PRESSURES TO YOU. HE SAID HE HOPED WE WOULD WORK CLOSELY AND LOOKED FORWARD TO SEEING BUTH OF YOU, AS WELL AS SECDEF, SOON. HE MENTIONED MR SASSA, DEAA, SAYING SASSA WAS A GOOD FRIEND. THEY SERVED TOGETHER IN HONG KUNG. LATER MRS SASSA ALSO TALKED ABOUT THEIR CLOSE FRIENDSHIP DURING THAT PERIOD. SUGGEST YOU PRESS SASSA DURING HIS UPCOMING VISIT FOR MURE PARTICULARS ON KATO.

KATO SAID HE HAD BEEN INVOLVED IN POLITICS AS A STUDENT AND BUREAUCRAT DURING INCEPTION OF US-JAPAN DEFENSE TREATY, AND ALWAYS MAINTAINED A CLOSE INTEREST IN DUT RELATIONSHIP. HE SAID HE WAS HAND PICKED BY NAKASONE FOR THIS JOB DUE IN PART TO HIS INTEREST AND

KNOWLEDGE.

6. TEL I SEE HIM AS A BRIGHT, YOUNG (45 YEARS OLD), ARTICULATE (EXCELLENT ENGLISH) MATIONALISTIC "COMER" IN JAPANESE GOVERNMENT. RECOMMEND EARLY PERSONAL CONTACT BY YOU AND SECOF. AS AN ASIDE, SOME ARE SPECULATING HIS YOUTH MAY BE OF CONCERN TO SENIOR JSUF MILITARY. I SAW NO HINT OF THAT, BUT SUSPECT EVEN IF TRUE, HE'S TOUGH ENDUGH TO HANDLE IT. THAT'S AN INITIAL EMPRESSION.

7. (U) VERY RESPECTFULLY ED.

DECLAS: DADR

#0240

NNNN

UNCLASSIFIED

JCS MESSAGE CENTER

ZYUW RUEKJCS1707 3132019

ADDIDC

ROUTINE R 082019Z NQV 84 FM SECDEF WASHINGTON DC//USDP// USDAO TOKYO JA INFO SECSTATE WASHINGTON DC COMUSJAPAN YOKOTA AB JA

AMEMB TOKYO JA

UNCLAS SUBJECT: LETTER TO MOD (U) DATT IS REQUESTED TO CONVEY FOLLOWING MESSAGE TO NEW MINISTER OF STATE FOR DEFENSE KATO FROM SECDEF. QUOTE: HIS EXCELLENCY KOICHI KATO MINISTER OF STATE FOR DEFENSE. DEFENSE AGENCY 9-7-45 AKASAKA, MINATO-KU TOKYO 107, JAPAN DEAR COLLEAGUE

CONGRATULATIONS ON YOUR APPOINTMENT AS MINISTER OF STATE FOR DEFENSE. THE SECURITY PARTNERSHIP BETWEEN JAPAN AND THE UNITED STATES HAS GREATLY MATURED UNDER THE LEADERSHIP OF PRIME MINISTERS SUZUKI AND NAKASONE, PRESIDENT REAGAN, AND YOUR PREDECESSORS IN THE DEFENSE AGENCY WITH WHOM I HAVE HAD THE PLEASURE TO WORK.

MY RECENT MEETINGS WITH MINISTER KURTHARA WERE PARTICU-LARLY NOTEWORTHY. WE DISCUSSED THE IMPORTANCE OF INTEROPER-ABILITY AND SUSTAINABILITY. MEANINGFUL INTEROPERABILITY BETWEEN JAPANESE AND U.S. FORCES IS CRITICAL TO OUR SHARING OF DEFENSE RESPONSIBILITIES AS CALLED FOR IN THE 1981 SUZUKI-REAGAN COMMUNIQUE. SUSTAINABILITY MAKES OUR FORCES A CREDIBLE DETERRENT, THE MOST CRITICALLY IMPORTANT ROLE FOR WHICH THEY ARE MAINTAINED.

IT IS GOOD TO HAVE A FELLOW HARVARD MAN AT THE HELM OF THE DEFENSE AGENCY. I LOOK FORWARD TO MEETING YOU SOON AND TO WORKING TOGETHER TO STRENGTHEN THE CLOSE COOPERATION BETWEEN OUR TWO COUNTRIES. SINCERELY, (SIGNED) CASPAR W. WEINBERGER UNQUOTE. 2. ORIGINAL AND LETTER TO FORMER MINISTER KURIHARA ARE BEING

SENT BY STATE DEPARTMENT POUCH. BT

ACTION USDP (15) INFO CMH QC(1) SECDEF: (1) SECDEF (9) ASD: MIL (2) USDP: ISA (1) USDP: EAP (3) USDP: DSAA (4)

(D,6,8,F)

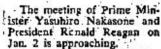
CDSN=MAK505 PAGE 1 DF 082019Z NOV 84

RAN'S DEFEN

akasone Prepares a Gift for Reagan

By Tatsuro Nakajima

Assistant Political News Editor, Asahi Shimbun



Nakasone is taking with him a handsome gift for Reagan with regard to the improvement of Japan's defense, an issue on which the U.S. confinues to show the greatest concern. The prime minister will be able to tell Reagan the conditions are now all in place for a shift the Japanese government can make in its policy of holding defense spending to less than I percent of the GNP

This is similar to the decision by the Nakasone govern-ment to supply military tech-nology to the U.S. reached in advance of the January 1983 meeting when Nakasone and Reagan conferred for the first time. The Research Committee for Peace; (chairman, Masa-

taka Kosaka, a Kyoto Univer-sity professori, a private ad-visory body to Nakasone, has recently put together a report proposing a reassessment of the 1976 outline of the national defense program, a matter in which the U.S. has constantly indicated interest, and reaching the conclusion of urging upon the government the lifting of the 1-percent of GNP limit on defense spending as no longer applicable to the present changed circumstances. Immediately after this, the Defense Buildup Subcommittee (chairman, Joji

Omura) of the Liberal-Democratic Party reached a decision to make a similar proposal. Both bodies, however, omit any mention of a new ceiling figure. Obviously, one can readily conjecture these two findings were fully coordinated measures taken under Nakasone's direction.

Among Nakasone's aims in establishing the Research Committee for Peace in August 1983 was to use it to provide a reasoned basis for his view that a breach of the 1 percentthat a breach of the 1 percent to come into line with what of GNP, barrier could not be Nakasone wanted from the avoided in the fiscal 1985 committee. While the committee (April 1985 to March 1986) tee & a private advisory body budget. Nakasone's prime to Nakasone, one may question forte in political operations is whether these proceedings to create advisory bodies were entirely proper. Advisory which though nominally to find The prospect is that the deoffer? disinterested experts fense appropriation in the fisopinion, will help him to guide cal 1983 budget will be held policy along lines he desires, and to put on these bodies many thinkers who will act in line with his views

In the final stages of discussion on the Research Committee for Peace, views were expressed, contrary to Nakasone's aims, that the hurried lifting of the 1 percent of GNP ceiling without the imposition of new restraints was questionable and the efforts to reach final findings encount-ered extremely rough going.

On one occasion, Prof. Kosaka, the chairman, even told reporters publicly that the 1 percent of GNP ceiling could not be removed without the adoption of new restraints. Whereupon, Nakasone began to take a hand in the proceedings of the committee.

A committee member close to Nakasone said in the discussions that adoption of some new figure of restraint to replace the 1-percent limit was out of the question. Nakasone himself red-penciled the draft of the committee's report. Differences in views settled down in the wording of the provi-sions of the final report revised to come into line with what Nakasone wanted from the committee While the committo Nakasone, one may question whether these proceedings

cal 1985 budget will be held below I percent of GNP but this is resulting from such fac-tors as the growth in GNP beyond original projections. However, if the pay raise of Self-Defense Forces personnel goes through in the fall of 1986, defense spending will unavoidably go, over the 1percent ceiling first said

This means the prime minister has been able to put off until the fall of next year any suspicions about not observing the 1-percent ceiling and the findings of the Research Com-mittee for Peace and the LDP's Defense Buildup Subcommittee constitute important strategic preliminary moves

aimed at dealing with the situation in the fall of 1986.

* Moreover, the report for the Research Committee for Peace strongly stresses, in getting on with Japan's defense buildup, the necessity of placing it on the basis of Japan-U.S. defense cooperation. Specifically, the report's view is that higher public ranking be given to studies of joint Japan-U.S. operations and to defense of Japan's sca-lanes. The U.S. must be raising both hands in glee,; welcoming these state-ments as something which has

prime minister and conferred with Reagan in May 1981, in the joint communique result-ing from that meeting Suzuki pledged that Japan would make further efforts to in-crease its defense. One big reason Strukt was forced to retire from office was the worsening in Japan-U.S. rela-

Uons. While his successor, Nakasone, was originally an advocate of the self-defense doctrine that Japan should rely primarily: on a itself for its defense with the Japan-U.S. security system playing a secondary role, he is now being far more faithful than Suzuki in strengthening Japan-U.S. defense cooperation, is working to raise even further the level of Japan's defense and is making Reagan highly pleased. This is indeed an ironic turn of events. 24 50



In other words, the draft resolution takes the form of pressing the Government, too, for a change of its interpretation as to the SDF's constitutionality. However, the "Association for Promoting a Correct Constitution" emphasizes as follows: "Even if there is a change in the (Government's) interpretation, the current defense policy, such as strict adherence to defense, will not be affected at all, because the renunciation of war itself — which is provided in Article 9 — is made definite."

The reason why the Constitutional-revision-oriented Diet members came to incline toward the policy of advocating this kind of argument on interpretation, instead of calling for a (constitutional) revision itself, is that even under Prime Minister NAKASONE, who admits himself to be an advocate of constitutional revision, it is actually impossible to muster forces necessary for moving for a constitutional revision. For this reason, the draft resolution is aimed at materializing "recognition" of the SDF, which are most closely related to the nation's security, on the basis of the interpretation of the current Constitution, until the time when a constitutional revision is made in the future. If this matter is taken up in Diet discussions, it will inevitably give rise to arguments on the interpretation thereof.

IM/7548t

NIHON KEIZAI (Page 1) (Full)

Eve., February 25, 1985

Japan-US Separate Consultations Start; To Discuss Reduction of Tariff Rate on Lumber

Separate consultations to discuss economic problems between Japan and the US started on a full scale at the Foreign Ministry from the 25th. Separate Sub-Cabinet-level consultations in the field of lumber and paper products, and Japan-US aviation negotiations to discuss the problem of Nippon Cargo Airlines (NCA), started on the 25th from 10:00 a.m. and 11:00 a.m. respectively.

The Sub-Cabinet-level consultations in the field of lumber and paper products are part of the separate consultations in four fields including communications equipment, on which agreement was reached between Japan and the US in late January, and they are the first to be held in the field of lumber.

The consultations were attended by Under Secretary of Agriculture AMSTUTZ and others from the US, and by Forestry Agency Director General TANAKA, ITI Deputy Vice-Minister WAKASUCI and others from Japan. The focal point of the consultations is lowering of the tariff rate (15% at present) on lumber products, which the US side is requesting strongly. However, the Japanese side is showing reluctance for reasons of protecting the domestic industry, due to such factors as the dullness of housing construction in Japan. It is viewed that negotiations will be protracted.

The aviation negotiations were attended by Deputy Assistant Secretary of State WILLIS and others from the US, and by Transportation Ministry International Transport and Tourism Bureau Deputy Director General SHIOTA, Foreign Ministry North American Affairs Bureau Counselor WATANABE and others from the Japanese side. Negotiations to date have been deadlocked, with the assertions by the Japanese side which considers early approval for NCA flights a justifiable right, and the assertions by the US side which seeks some kind of compensatory measures, running along divergent lines. At the negotiations this time, however, the Japanese side is taking a posture of achieving a settlement even by extending the five-day schedule, aiming at NCA's start of operations from April 1.

A Section of the

SANKEI (Top Play) (Full)

Address & des

. .

February 23, 1985

Aiming at "Recognition" of SDF through Diet Resolution; LDP Group Already Prepares Draft; To Work On Various Middle-of-the-Road Parties; Heading toward Presenting (Draft) to Diet Even As Early As During Current Session

It was made known by the 22nd that the LDP's younger and middle-ranking Diet members - in order to confirm the constitutionality of the Self-Defense Forces - have been promoting concrete work on checking into it, with the intention of resolving it at the Diet. This aims at having the SDF recognized by the authority of the Diet, for the reason that there are still arguments on the unconstitutionality of the SDF in spite of their actual existence and contribution to the nation's security and that even the court has not shown any clear-cut judgment. A draft resolution has already been formulated and it will be presented to the Party Executive, and after unification of views in the Party, they are going to present it to the Diet even as early as during the current session. The Opposition Parties are showing various attitudes toward the SDF, but these Diet members who are pushing this movement intend first of all to ask the DSP, whose Chairman SASAKI once made a similar proposal, and various middle-of-the-road political parties to support the draft resolution. The Diet resolution is to be adopted unanimously by all parties in principle. Therefore, it seems it will be difficult for it to pass the Diet smoothly. However, it is also presumed that with this as an opportunity, arguments may re-kindle as to whether or not the SDF are constitutional.

* * :

23 younger and middle-ranking Diet members, centering on such persons as Parliamentary JDA Deputy Director General Masakuni MURAKAMI and Lower House Member Kiyoshi MORI, plan to make clear the "constitutionality of the SDF" through a Diet resolution. They are Constitutional-revision-oriented Diet members, so to speak, and last autumn they formed an "Association for Promoting a Correct Constitution." They have studied Constitutional problems to date at a pace of twice a month, independently from existing organs of the Party, such as the Constitutional Affairs Research Council.

Drawing up the draft resolution was pushed in the course of this process, and on the basis of the judgment to the effect that "the SDF's being constitutional should be made clear by the authority of the Diet, and both the Government and the people should confirm it," the draft resolution, in its main text, incorporates such views as (1) every nation has its own right of self-defense, and the war renounced in Paragraph 1, Article 9 of the Constitution is a war of aggression, so to speak, and a war of self-defense is not renounced; (2) Paragraph 2 of Article 9 provides that "In order to accomplish the aim of the preceding paragraph, land, sea, and air forces, as well as other war potential, will never be maintained;" this means that any war potential for a war of aggression will not be maintained, and accordingly war potential for self-defense can be maintained; and (3) the right of belligerency (of the State) can be recognized in case of the use of armed force for self-defense.

The Government also assumes the position of regarding the SDF as constitutional. Concerning the presence of self-defense power, however, the Government shows a cautious interpretation, saying as follows: "The maintenance of military power — even for self-defense — cannot be recognized, but the maintenance of a minimum necessary degree of actual power for self-defense is not against the Constitution." Concerning the use of self-defense power, too, the Government does not recognize the right of belligerency but says that "in case of legitimate self-defense, unconstitutionality will be barred." Standing on this judgment, the Government views that it will be possible to take action for self-defense. Compared with this, the draft resolution features such positive views as "a war for self-defense is not renounced" and "the right of belligerency (of the State) can be recognized in case of the use of armed force for self-defense."

and the second second

THPNU DET-ADDIOX RELEABE

THE DAILY YOMIURI JUN 19 1985

Group Urges Establishment Of New Natl Security Body

A working group of the Ad Hoc Administrative Reform Council Monday came up with a report which urges the government to set up a national security council to replace the present National Defense Council to better cope with emergencies in Japan's national security.

The working group concerning the function of the cabinet says in the report that it is an urgent task for Japan to become prepared to cope with emergencies, such as the situation following the downing of a Korean Air Lines (KAL) jetliner by a Soviet interceptor near Sakhalin on Sept. 1, 1983.

The report also says that an intelligence council chaired by the vice chief cabinet secretary should be set up and hold regular meetings, and a foreign policy coordination office to make overall adiustment of the government's international policies should be established.

The report also advises improvement in the administrative information system to strengthen the cabinet's overall adjustment capacity and improvement in the government's personnel management policy to pull down the barriers of sectionalism among ministries and agen-

Regarding national defense, it says that the National Defense Council, set up in 1956, has become inefficient and should be dissolved.

20 B



ADDIEGO RELEASE Seek JCS

1. 1986 - 1990 Defense Program:

- Represents significant progress toward defense goals articulated in 1981 with respect to front line equipment and sustainability:
 - -- P3Cs will go to 100
 - -- Destroyers to 62 (12 DDG including 2 Aegis)
 - -- F-15s to 187
 - -- *All three services will have one month or more of sustainability.
- Elevation to Government level plan will make reductions more difficult, but FULL implementation is critical to achieving minimum required goals. Reductions would likely cut into critically required sustainability.
- Need to have Administration and Hill lobby the Japanese for FULL implementation. (Will require breaking ONE PERCENT but probably not until 1987 and Nakasone was rebuffed by party in doing it now).

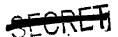
Technology Transfer:

- Have reached final agreement on detailed arrangements (after much MITI/MOFA sparring for turf).
- First transfer (of GOJ-owned charged couple device for seeker of shoulder fired missile) is likely to U.S.
 Army by year's end).
- First transfer is really only a test case. Meaningful action, if any, will be industry to industry and concern dual use (vice strictly military) technology.
- Japanese media have confused issue with SDI. Same mechanism could be used for SDI-related defense technology, but again potential Japanese contribution is in dual use area.

3. OTHR:

 Japan is studying; likely to buy a system; only issue is is ensuring proper cueing -- Japanese need to show use for Japan -- thus they want to "own" system.

SECRETI DECLASSIFIED
BY APA
DATE 4/13/99



- "Ownership" means they will pay for most or all of system.
- This is fine so long as we can insure system is properly cued to interact with U.S. systems in Adak and Guam.
- "A real force multiplier".

4. NLP Miyake Jima:

- Resolution may finally be near. Citizens of Miyake are beginning to see golden egg.
- Once they agree it will take 3-5 years to build requisite runway; but once final decision is certain, interim use of nearby fields is expected to bridge gap.

5. FSX:

- Japanese need an air to ground fighter in mid-90s. Japanese industry wants to build all but engines in Japan.
- Study of issue between now and mid-1986 will include consideration of F-16 and F-18 coproductions and conversion of F-4 to air to ground role (and subsequent coproduction of more F-15s).
- If U.S. does not overplay its hand (openly bash for U.S. solution), Japan is unlikely to go for domestic production in view of fear of reaction in U.S.
- Need to pressure subtly. Believe we are on track DoD to JDA.

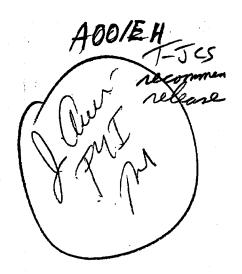
6. AWACs:

- Boeing is somewhat clumsily pushing for purchase NOW.
- No money for this in 1986 1990 program.
- Next revision of program is in 1987. AWACs is good but not only A/C available. Boeing needs to play it smarter.





October 1, 1985



Honorable Richard L. Armitage Assistant Secretary of Defense for International Security Affairs Washington, DC 20310

Dear Mr. Secretary,

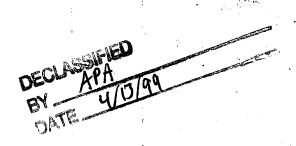
The missions assigned to USARJ by current PACOM war plans do not agree with current Defense Department and Department of the Army thinking regarding global war scenarios. I have expressed my concerns in a message (copy enclosed) to the senior officers in the chain of command in the Pacific.

As I think that it's important to make you aware of my thoughts on this problem, I have enclosed a copy of this message for your review. Critical decisions are being made now, at both Department of Defense and Department of the Army, that will directly affect USARJ's ability to perform the missions assigned by PACOM war plans.

Jim Auer understands the issues. As he knows, it is not my intent to overemphasize the ground threat, but the GSDF do have an important role to play and we must keep them in the game. We can best do this by ensuring that we have a credible U.S. capability for Hokkaido.

REGRADED UNCLASSIFIED when separated from classified enclosures

SPENET



I would appreciate your views on the issues in the enclosed message and your thoughts on how we can make our requirements known to the appropriate decision making panels in the most effective manner. I will be in Washington later this month and look forward to seeing you then.

Your message following Jim Auer's visit here in September was very much appreciated. Thank you.

Very Respectfully,

harles W. Dyke

Lieutenant General, USA

Commander

US Army/Japan/IX Corps

Enclosure

REGRADED UNSLASSIFIED WHEN SEPARATED FROM CLASSIFIED INCLOSURE(S)

5	
4	
3	
2	
1	
0	

								•	JAPA
	JOINT ME	SSAGEFORM	Л	SECU	311) 610			-	
PAGE	DIG/RELEA	SER TIME	PRECEDENCE	CLASS	SPECAT	LMF	CIC	ORIG/MS	BIDENT
01 _{of} 04	NITESTAG SZUESUE	MONTH YR	PP INFO	2222		тт		AJCG-L	.m
BOOK		*	MESSAGE	HANDLING IN	STRUCTIONS				
	FROM: CD	RUSARJ I	X CORPS C	PZAMA	JA //A	JCG//	1	A00	lehl >
	то: С0	MUSJAPAN	YOKOTA A	B JA /	//J00/J	01//		1.30	<u>`</u>
	INFO CD	RWESTCOM	FT SHAFT	ER HI	//APCG	//	÷	1	
	D A	NASH DC	//DAM0-S	Z//					
3 5 6	PER	SONAL FO	₹ .						
PERSONA	L FOR LTG	TIXIER,	MG PHILL	IPS F	ROM LTG	DYKE			
INFO (TG BAGNAL	. MG BRA	MAHZO	•					
suB1:	FY 87-91	DEFENSE (GUIDANCE	{DG} /	AND JAP	AN	:	:	
1.	ED: US	CINCPAC	OPLAN 500	0-84,	AT JCS	FOR	APPR0	VAL - DEF	SYOJ
THE 25	D TO HOKK	CAIDO TO	AUGMENT T	HE JGS	SDF'S C	APABI	LITY	TO PREVE	ENT A
SOVIET	NOIZAVNI	OF HOKKA	IDO AND T	HE RES	THATJUZ	ZOVI	ET CO	NTROL OF	THE
. AY02	TRAIT. FA	AILING TH	AT, THE 2	5ID - /	AZZIGNE	D TO	IX CO	RPS UNDE	ER
OPLAN S	5000-84° W	JILL HELP	THE JGSD	F RES	TORE TH	E TER	RITOR	IAL INTE	GRITY
OF JAP	AN BY EXPE	LLING ZO	VIET FORC	ES FR	M HOKK	AIDO.	DRA	FT OPLAI	N
5001-8	3 SCHEDUL	ED TO UN	DERGO PHA	SE II	REFINE	MENT	CONFE	RENCE 4	-8 NOV-
DEPLOY:	THE 25ID) TO IX C	ORPS, WIT	H EZZ	INTIALL	Y THE	SAME	CZ\CZZ	FORCE
STRUCTI	JRE REQUIR	REMENT - A	ND WITH T	HE ZAI	ME MISS	ZNOI:			
2.	THE DG	DOES NOT	YET REFL	ECT T	HEZE CH	IANGES	IN T	HE ROLE	OF
USARJ/	X CORPS I	IN THE DE	FENSE OF	nz In.	TERES T S	IN T	HE NE	A/NUP.	THE
ILLUSTI	RATIVE PLA	NNING SC	ENARIO IN	THE	CURRENT	DG I	OEZ N	OT MENT	ION A

DHAFTER TYPED NAME TITLE OFFICE SYMBOL, PHONE	SPECIAL INSTRUCTIONS
R. L. KOHL, MAJ, GS 233-44 29	CLASSIFIED BY: MULTIPLE SOURCES
TYPED NAME TITLE OFFICE SYMBOL AND PHONE CHARLES W. DYKE, LTG, USA	DECLASSIFY ON: OADR
" Lamba. Zwelmed; a.s. 454	CONTROL CHARGE ICATION A MAN DATE TIME GROUP
	BOULTLAS OF FAMILIAND A CONTRACTOR PPC-KOT

BY_ DATE 4/13/99 MESSA

ROLE FOR ARDOMOROUND FORCES IN JAPAN. THIS CONFLICTS WITH CURRENT USCINCPAC WAR PLANNING AS DESCRIBED IN PARA J. THIS OMISSION MAKES IT DIFFICULT FOR USARJ/IX CORPS PLANNERS TO OBTAIN THROUGH THE DA FORCE ALLOCATION PROCESS THE RESOURCES NEEDED FOR ECHELON ABOVE DIVISION/CORPS AND FOR CS/CSS FORCES NEEDED TO SUPPORT THE 25ID DEPLOYED TO HOKKAIDO. WITHOUT THE BACKING OF THE DG SCENARIO AND THE IMPLEMENTING DA GUIDANCE THROUGH ARMY PLANNING AND PROGRAMMING CHANNELS, USARJ/IX CORPS CANNOT PRESENT ITS CASE EFFECTIVELY IN THE ARMY FORCE STRUCTURE DECISION-MAKING PROCESS.

- 3. (U) RECOMMEND CONSIDERATION OF THE FOLLOWING MODIFICATIONS TO
 THE DG IF USARJ IS TO REALIZE THE MINIMUM ESSENTIAL FORCES NECESSARY
 TO IMPLEMENT USCINCPAC OPLANS 5000-84 AND 5001-85:
- A. PAGE 20, LINE 25, AFTER THE LAST SENTENCE, ADD THE FOLLOWING:

"AS A MINIMUM, INCREASE THE PLANNING LEVEL FOR U.S. CAPACITY TO AUGMENT THE DEFENSE OF JAPAN UNTIL THE GOAL OF INDIGENOUS TERRITORIAL, AIR, AND SEA DEFENSE, AS MENTIONED ABOVE, IS ACHIEVED."

B. - PAGE 40, LINE 12, ADD:

"-- MAINTAIN THE CAPABILITY TO RAPIDLY DEPLOY ONE DIVISION TO

	•	
DA.	AFTER TYPED NAME TITLE OFFICE SYMBOL PHONE	SPICIAL INSTRUCTIONS
ASER	TYPED NAME TITLE OFFICE SYMBOL AND PHONE	
RELE	SIGNATURE	SI CITY HASSIF ATTON

DISTA

6

10	INT MESSAGEFOR	RM	SECURIT	SI UN			1
PAGE	DIG RELEASER TIME	PALCEDENCE	CLASS	SPECAT	LMF	CIC	ORIG/MSG IDENT
	TIME MONTH VA	ACT 1450	2222		TT		AJCG-LM
OOK		MESSAG	E HANDLING IA	ISTAUETIONS St.			
KGR	PM/JAPAN TO	AUGMENT DE	FENSI	E CAPA	BILI'	TIES	AS NEEDED."
c. Ry	TOPAGE 44 . L.	INE 447 CH	IANGE T	O READ	:		
		RCES TO S	WA ANI	THE P.	ACIF:	IC¬'PA	RTICULARLY RO
<u>_</u> 1	JAPAN-			•			
D. 171			D PAGE	: 46, L:	INE 7	247 CH	ANGE TO READ:
_	OREA/JAPAN C					: 	· .
E • • • • • • • • • • • • • • • • • • •							G SCENARIO.
	FOLLOWING COL	N OT ZNMU.	EAD AS	INDIC.	ATED	•	
TIME							
RELATIVE						:	•
TO D-DAY"	"NEA/SWA"			"P0	SZIBI	E UZ	RESPONSE"
+5	SAUTEER 11			5 A B 1			
· 3	ZOVIETZ WA						
	OF THREAT						H AGREEMENT
	SECURITY F						0F US
	PRESENCE (F US BASE	Z •				ORCES.
				USC	INCP	AC DEP	LOYS FORCES
				T O	JAPAI	N •	
•							
DISTR	SOVIETS AT	TACK US/J	7DF	- FAD	D 7	·	
	,						
RAFTER TYPED NAME TITE	Olice Canada		1				
	CONCESTMENT PHUNE		SPECIAL	NSTRUCTIONS	×		
				a a		.*	

r—			JOINT M	ESSAGE	FORM			SECTUIL	en equire (10)		1	· ·	
 	PAGE LIIG RELEASER TIME PRECEDENCE C					CLASS	SPECAT	LMF	Cic	ORIC	.MSG IDENT		
	PAGE		DATE TIME	MONTH	YA	. AC7	INFO				<u> </u>		
04	or (34	3023052	SEP	8.5	PP		2222		TT	<u> L</u>	AJC	i-LM
BOOK							MESSAC	GE HANDLING IN	ISTRUCTIONS		· · · · · · · · · · · · · · · · · · ·		
EN.	A T ()	FROM: N	NVAL 7	AIR-	, ANI	O GRO	CNU	-us	FOR	CEZ BE	GIN TO)
D-1	DA'	Y }	то: F (RCES	IN N	NE A / I	NWP.		•		JAPAN	IN	
€P.	AC:	IFI	C/ N(ORTH K	OREA	A AT	TACKS	ROK.					• .
KOI	RE.	A /							STR	ATEG	IC STR	•ZTIA	
JAI	PAI	N		• .									
D -3	D A	Y}			:						•		
4.		THE	SE ARE TI	HE MIN	IUMII	м сн	ANGES	IT OT 2	HE DG N	ECES	SARY T	O ZUPI	PORT THE
			TION OF										
			ON OF CI										
ľ			THESE C										
PO	22	IBL	Y OTHER	CHANGE	S NE	ECES	SARY	IUZ OT	PPORT 0	THER	COMPO	NFN.1.2	OL 0711-
ПΟ	UL	D E	BE VERY M	UCH AF	PRE	CIAT	ED.						
5.		WAF	RM PERSON	AL REC	SARD	٠2	BILL	DYKE.		•			
DΕ	CL	ZA	OADR										
							•	•			•		
									:		· 2		
				81					;			• .	
											:		
										•	•		
DIS	TR							·····	<u></u>	·			
											r	•	
086	110	TYPER	NAME TITLE OFFICE	SYMBOL PHI	ONE	·		SPECIAL	INSTRUCTIONS				
		.,	orrice										
											:		
ASE R	1466	D NAP	ME RITLE DEFICE SYM	BOL AND PHO	IMC				<u> </u>	C>_ `			
RELEASER	SIGA	IAT JAI						SECUR	v etagsiiidai	(4 M		DATE TIME (JAQUP

ADOIET RELEASE

NIHON KEIZAI (Page 2) (Full)

October 14, 1985

JDA Starts to Check into Deployment of Submarines Also to Kuriles Area; To Review "16-Submarine Set-up"

In order to strengthen the defense of straits as a part of its sea-lane defense plan, the JDA has started to check into the deployment of submarines also to areas around the Kurile Islands, for the first time. The Medium-Term Defense-Power Consolidation Plan, which regards the period of five years from the next fiscal year as its object, aims at attaining the "16-submarine set-up," mentioned specifically in the list attached to the "Defense Plan General Outline." However, from the standpoint of securing constant deployment in areas around the northern territory or the Kurile Islands, a set-up covering 20 to 25 or so submarines will become necessary. The JDA plans to materialize the planned increase in the number of submarines at the time of revision of its Medium-Term Defense Plan, which revision is scheduled to be carried out three years hence. This will become connected directly with a review of the General Outline. It is also surmised that if the JDA's policy becomes clear, then Opposition Parties will criticize, for example, to the effect that this will result in changing the nature of Japan's defense policy. It will probably develop into a political problem.

At present, the MSDF has a total of 14 submarines, including Yushio-type (basic displacement: 2,200 tons) (ships). In various countries, the operation of submarines is a matter which is kept highly secret. The JDA has not made it public, either. It is viewed, however, that the JDA is aiming at establishing a 16-submarine set-up, so as to assign one submarine to the Soya Strait on a constant basis, two to the Tsugaru Strait, and two to the Tsushima Straits.

However, in the case of the Soya Strait among the three straits, it is impossible to keep sufficient watch, partly because it borders on Soviet territory. Recently, warships of the Vladivostok-based Soviet Pacific Fleet have stepped up their moves to enter the Sea of Okhotsk after passing through the Soya Strait and to go out into the Pacific Ocean after passing through the northern territory and the Kurile Islands.

In particular, the Soviet Union is attaching extremely great importance to the Sea of Okhotsk as a sea area for the purpose of attacking the US mainland directly with submarine-launched ballistic missiles (SLBM's). Therefore, the JDA, on its part has started checking into a plan to "strengthen, even slightly, our capability to keep watch over Soviet warships' moves in the Pacific, at Vladivostok, and in the Sea of Okhotsk," through the deployment of submarines in the northern sea areas.

It will be possible to keep watch over the moves of Soviet surface warships through the use of radar, SDF surface-ships, aircraft, etc. It is said, however, that "Submarines are most effective for carrying out surveillance over submarines." The JDA is now checking into the deploying of two or three submarines to the Pacific side of the northern territory or the Kurile Islands. It tentatively estimates that accompanying the proposed deployment for the first time, a total of 20 to 25 submarines will become necessary. The reason for this is that about three submarines will be incorporated into one group, because, in order to station such submarines in specific sea areas, it will also be necessary to take relief, repair, etc., into consideration.

* * * * * * * * *

Situation Concerning Soviet Warships' Passage through Straits

(Survey by the JDA)

Tsushima	155 ships	(165)	_
Tsugaru	55 ships	(60)	
Soya	295 ships	(270)	

NM1/2799t



Also, it attracts our attention that semi-conductor exports to the US "virtually decreased to half" (Nippon Electric Vice-President Kenzo NAKAMURA), reflecting the poor showing of the US computer industry and the growth of the Japan-US friction over semi-conductors.

It is expected that semi-conductor production of the five companies in the present fiscal year will amount to \$1,710 billion in value, or 17.1 per cent less than that in the previous fiscal year, including the expected amount of production in the second half of this fiscal year. So, it is likely that the five companies' facilities investments connected with semi-conductors, too, will decrease to about \$400 billion, or 30 per cent less than those in the previous fiscal year.

Thus, the trends of the semi-conductor industry have decisive bearing on the business records of electric machinery companies. As to when the semi-conductor industry can begin to recover, there is the growing view that "A fundamental recovery will not come until next autumn" (Mitsubishi Electric Managing Firector Hiro'o NAMAEZAWA). Thus, it is expected by many that a fundamental recovery, which at first was expected to come next spring, will be delayed further. Besides, it deserves attention that the tempo of expansion of video tape recorder (VTR) production of the three big electric machinery companies has begun to show signs of slowing down, while computer and communications apparatus production of all companies has been increasing smoothly.

Results of Interim Settlement of Accounts of Five Major Electric Machinery and Communications Apparatus Companies (shown in billion yen; figures in parentheses show the rates of increase or decrease in percentage in comparison with the corresponding period of the previous year)

Companies	Sales	Regular profits	Semi-conductor output
Hitachi	1,558.8	100.8	215.0
	(3.0)	(~16.9)	(-21.0)
Toshiba	1,323.5	62.0	185.0
	(9.4)	(-9.3)	(-9.8)
Mitsubishi	882.5	28.2	74.0
Electric	(0.9)	(-19.4)	(-38.6)
Nippon	940.0	60.0	236.0
Electric	(7.3)	(13.3)	(-19.1)
Fujitsu	688.6	34.4	105.0
	(18.7)	(-36.3)	(-16.0)

HF/3160t

NIHON KEIZAI (Page 2) (Full)

October 30, 1985

Re-organization of National Defense Council into Security Council; Prime Minister Enthusiastic about Proposing It to Next Diet Session

At the Lower House Budget Committee meeting on the afternoon of the 29th, Prime Minister NAKASONE clarified his intention in regard to a bill for the re-organizing of the National Defense Council into a Security Council, saying as follows: "The LDP is working diligently, acting in unity with the Government, for the formulation of a bill. If it can be prepared in time, we wish to present it to the next Regular Diet session." In connection with the problem of upgrading the Lower House Security Special Committee to a standing committee, the Prime Minister showed support, saying that "Though it is a matter to be decided by the Diet, the LDP will probably give it arduous support, if it is proposed by other Parties." This was in reply to questions advanced by Takashi YONEZAWA (DSP).

The Security Council will be newly established, by abolishing the National Defense Council. The aim is to consolidate a setup for coping with such emergency situations as the incident of the shooting down of the Korean Air Lines plane in September, 1983. It is also included in the "General Outline for Administrative Reform," which was decided by the Cabinet in September, based on the Provisional Administrative Reform Promotion Deliberation Council's (Chairman: Toshio DOKO) recommendation. Within the Government and the LDP, the work of drawing up bills for the revision of the JDA Establishment Law and the National Defense Council Law, which is needed for its establishment, is being hastened.

General Affairs Agency Director General GOTODA emphasized in his Diet replies that (1) it is necessary to cope with emergency situations in a proper way, and (2) it is necessary to activate the National Defense Council and to strengthen civilian control, and implied that the details of the bill are being worked out from this kind of viewpoint. According to the Provisional Administrative Reform Promotion Deliberation Council's recommendation, the Security Council is to be headed by the Prime Minister, and will be made up of the Foreign Minister, the Finance Minister, the JDA Director General and the Chief Cabinet Secretary, but it also proposes the inclusion of the Chairman of the National Public Safety Commission, who is not a regular member of the National Defense Council.

At the same time, the National Defense Council Secretariat will be abolished and a "Security Room" (tentative name) will be established anew in the Cabinet Secretariat, and the head of this Room is slated to be a person of a rank generally equal to that of a Vice Minister. With this, the Security Council will become an organ directly subordinated to the Cabinet, and compared with the National Defense Council, its authority will be stronger. A Government source explained that the functions and roles of the National Defense Council will be inherited by the Security Council but that they will be strengthened further.

However, among the Opposition Parties, there are some persons who harbor doubts about it, saying that "The main emphasis is placed on crisis management, and will it not lead to the weakening of the functions of civilian control, which is the all-important point?" The DSP takes the position that "It should be re-organized into a form like that of the National Security Council in the US" (YONEZAWA). The drafting of the bill is being pushed, centering on the National Defense Council Secretariat. However, as it takes the position that "We wish to heed the views of other Parties fully as reference materials" (Director General GOTODA), it is expected that there will be further turns and twists before the presenting of the Bill to the Diet.

Security Council Establishment Plan (Provisional Administrative Reform Promotion Deliberation Council's Draft Plan)

National Defense Council	Security Council
Prime Minister Foreign Minister Finance Minister JDA Diractor General EPA Diractor General	Prime Minister Foreign Minister Finance Minister Chief Cabinet Secretary National Public Safety Commission Chairman JDA Director General

| National Defense Council | Cabinet Secretariat | Security Room

KH/3154t

THE JAPAN TIMES

1 NOV 1985

Premier Does Not Rule Out Defense Blueprint Revision

Prime Minister Yasuhiro Nakasone indicated Thursday at the Diet that the "Defense Buildup Guideline of 1976," the current basic blueprint for defense efforts, may be revised after the new five-year government mid-term defense plan (1986-1990) approved last month has run its course.

He gave the indication at the fourth-day session of the Lower House Budget Committee, while refusing to declare that the guideline will never be changed in the future

The prime minister was asked by Tetsu Ueda, a Japan Socialist Party Dietman, to confirm that the guideline would never be revised under pressure from the United

States.

Nakasone said, 'I can say that the defense guideline will be maintained during the five-year defense buildup plan, but I am not in a position to say what will happen beyond that."

"I cannot say anything that would bind future governments in any way," Nakasone added. Ueda concentrated his questioning on the medium-term defense plan which was made into a formal government plan by upgrading the Defense Agency's internal program on Sept. 18.

Concerning the mid-term defense plan, Ueda criticized the Nakasone government for being secretive about how the plan had been worked out.

He demanded that the government provide the Diet with enough information as to why certain numbers of sophisticated expensive weapons have been called for in the defense plan.

Jeda claimed to be in possession of documents which he said gives data and estimates on which the defense plan was based.

"I will not disclose everything because it would hurt Japan's national interest. But the government should at least give necessary data to the Diet provided that this does not hurt national interest."

Nakasone agreed to do so, saying that some data will be

released if they would not hurt national defense efforts."

Later in the budget committee session, Nakasone said, in response to a question from Kazunari Inoue, a JSP Dietman, that he would take into consideration the feelings of the peoples in neighboring nations when he plans his next official visit to Yasukuni Shrine.

The prime minister detended his official visit to the Yasukuni Shrine on Aug. 15, the first official visit by a postwar prime minister, by saying that his visit had not carried religious connotations and had been aimed at praying for peace.

Another JSP Dietman, Yusaku Yayama, criticized the Nakasone government for having created Chief Cabinet Secretary Takao Fujinami's special advisory body for the "purpose of getting proposals supporting official visits to the shrine."

He claimed that the government had gathered people who were on Nakasone's side when forming the council 2000 at 355

"Such an act is bound to hurt."
democracy," he added.

Visit Defended

Chief Cabinet Secretary Takao Fujinami said Thursday that Prime Minister Yasuhiro

Nakasone's official visit to the Yasukuni Shrine during its spring or autumn festival does not constitute violation of the Constitution as long as it is conducted in a manner without any religious color, the desire at any

Although the festivals themselves are sponsored by the shrine, the prime minister's official visits to the Shinto establishment on such occasions are basically the same as his Aug. 15 visit in that they all are conducted without any religious colors, Fujinami told a press conference.

ADDIEP RELIAS

ASAHI (Page 3) (Full)

January 24, 1986

Largest Number of SSN's in History Make Port Calls; Reflection of New US Strategy?; "Killer"-Class Submarines Also Coming, One After Another, with Eye to Conventional War against Soviet Union

The US Los Angeles-class attack-type nuclear-powered submarine Indianapolis entered Yokosuka Port at noon on the 23rd. This is the third US nuclear-powered submarine to enter port this year. Last year, the number of US nuclear-powered submarines entering Yokosuka and Sasebo totalled 35, or the largest number ever recorded so far. Recently, US Chief of Naval Operations WATKINS published a treatise in a journal, the purport of which was that "The US will attack Soviet nuclear-powered submarines, carrying strategic nuclear missiles, even in the case of the arising of a conventional war against the Soviet Union." It seems possible to say that the increase in the port calls of these Los Angeles-class attack-type nuclear-powered submarines is a reflection of this new strategy of the US Navy. (Reporter Yusuke OMINE and Editorial Committee Member Iwao ISHIKAWA)

The Indianapolis (6,000 tons) berthed at the pier next to that of the Thresher-class attack-type nuclear-powered submarine Permit (3,750 tons), which has been in port since the 14th. Officers and non-commissioned officers clustered on the conning tower, while sailors on the deck, wearing bright red life jackets, cast mooring ropes.

An officer of the 74th Submarine Mission Unit, arriving in a black sedan, greeted it at the pier. He was preciously hugging a brown attache-case. Every time a nuclear-powered submarine enters port, this attache case, bugged preciously by an officer, is always carried into the submarine, first of all.

Cardboard cartons were being carried into the Permit from the pier, and it was in the midst of making preparations to sail. When this reporter asked about its navigation schedule, the reply was that "I do not have the authority to reply to that," and his expression suddenly became stern.

* * * * * * * *

US nuclear-powered submarines' port calls at Japan have come to show a new look from last year. This is because, even apart from the large number of 35 submarines' (30 at Yokosuka and 5 at Sasebo) making port calls, new-face Los Angeles-class submarines, starting with the La Jolla in January of last year, are coming to make port calls, one after another.

For the solving of this mystery of the increase in the number of US Los Angeles-class attack-type nuclear-powered submarines' making port calls in Japan, the treatise published by US Chief of Naval Operations WATKINS in the January issue of "Naval Strategy," a journal of the US Naval Research Institute, is extremely important.

In the treatise, which bears the same title as the name of the journal, the Chief of Naval Operations says that (1) even in the case of a conventional war against the Soviet Union, Soviet nuclear-powered submarines, carrying strategic nuclear missiles, will be hit, (2) aircraft carriers and naval ships equipped with nuclear-tipped Tomahawks will be deployed in the neighborhood of the Soviet Union, and (3) with this, US nuclear war power will acquire superiority. He says that this is the US Navy's new strategy, formulated over a period of three years.

Some 20 or more Soviet nuclear-powered submarines, equipped with strategic nuclear missiles, are deployed in the Sea of Okhotsk and in the Pacific, in the Far East. It is the Los Angeles-class attack-type nuclear-powered submarines which will serve in the role of "killers" and which will also serve as the launching pad for nuclear Tomahawks for attacks against Soviet bases on land. When considered together with this new strategy of the US Navy, the background for the increase in their port calls becomes clear.

When viewed from a helicopter, it can be seen that there is a two-story building, one-half of which does not have any windows, near the pier where US nuclear-powered submarines berth. On the roof of this building, there are two rod-like antennae, which are thought to be for the use of the sending and receiving of communications to and from communications satellites. This is the headquarters of the US 7th Fleet 74th Submarine Mission Unit, which is also called the "Submarine Operations Control Center."

In regard to this facility, the "Sea Hawk," the base newspaper of the US Yokosuka Navy Base, wrote as follows: "This 74th Mission Unit handles more than 30,000 communications a month. Its mission is to decide the operational dispositions of the US nuclear-powered submarines deployed in the West Pacific and in the Indian Ocean and to give them their operational assignments."

It is also equipped with terminal equipment of the World-Wide Military Command and Control System (WWMCCS), which is directly connected with the US President, and it transmits orders to US nuclear-powered submarines operating underwater, via the US Navy's ultra-long-wave communications station in Kariya City, Aichi Prefecture.

There are also seen moves at the US Navy's Kamiseya Communications Facility in Seya-ku, Yokohama City, 27 kilometers northwest of Yokosuka, which moves correspond to the increase in the number of port calls by US nuclear-powered submarines.

There are the headquarters of the P3C anti-submarine patrol planes, assigned to the West Pacific, the "elephant's cage," which is an electronics information-collection facility, and the Ocean Surveillance Information Facility, which gathers information on Soviet naval ships, caught by reconnaissance satellites. Last year, the US Navy planned to strengthen these functions further and to newly establish a Fleet Operations Control Center here.

However, as the budget for this was not approved by the US Congress, the plan was cancelled for the time being, but it does not seem that the US Navy has given up this plan.

Every time a US nuclear-powered submarine enters Yokosuka Port, this reporter goes to the pier to gather news. Recently, they give the impression of coming in as if they had the right of way. Are they carrying, or not carrying nuclear-tipped Tomahawks? One cannot tell from just looking at their outward appearance. However, one's frank and honest feeling is that "nuclear weapons have now come to our bedside."

KH/4744t

YOMIURI (Page 1) (Full)

Eve., June 26, 1986

Will Also Not Use Tactical Nuclear Weapons in the Pacific and the Atlantic for Defense of Allies; Former CIA Director

(Washington, June 25, Correspondent SAITO) Former CIA Director TURNER (Admiral), stated definitely, in a telephone interview with the Yomiuri Shimbun on the 25th, in connection with the "nuclear umbrella" problem, which is giving rise to discussions, that "America has no intention of using, not only its strategic nuclear missiles, deployed in the homeland, but also its tactical nuclear weapons, carried by naval ships, deployed in the Pacific and the Atlantic, against the Soviet Union for the defense of its allies," and made clear the view that US tactical nuclear weapons, deployed in the areas around its allies, are deployed for the purpose of the US itself, in the same way as its long-range strategic nuclear weapons, such as the ICBM's and SLBM's.

Admiral TURNER said, in his interview on the 23rd with this paper, that "the 'nuclear umbrella' over Japan and the European allies, is an illusion, and we have no intention of launching nuclear missiles against the Soviet Union from the US homeland for the defense of our allies."

However, Admiral TURNER gave further supplementary explanations in a telephone interview on the 25th, and emphasized that "It concerns not only the strategic missiles in the US homeland alone, and the way of thinking is the same toward tactical nuclear weapons deployed in the Pacific and the Atlantic."

The naval ships of the US 6th and 7th Fleets carry tactical nuclear weapons and nuclear bombs, and are carrying out patrol, with an eye on the Soviet Union. The allies, at which ports these naval ships make port calls, have taken the interpretation traditionally that these forward-deployed US tactical weapons are for the purpose of the defense of the allies.

According to Admiral TURNER, "The purpose of the forward-deployed tactical nuclear weapons is to deter a Soviet attack against US naval ships and US military facilities," and "There is no possibility of these tactical nuclear weapons being used against the Soviet Union, for the reason that Japan is attacked by the Soviet Union."

KH/7942t



SANKEI (Page 1) (Full)

A STATE OF THE STA

June 27, 1986

Will Be No Nuclear Attack on Japan; Interview with Former CIA Director TURNER; Will Support, in Case of Conventional Attack

[Washington, June 25, Correspondent Sotaro ISHIKAWA] Former CIA Director TURNER agreed to a telephone interview with the Sankei Shimbun Washington Branch on the afternoon of the 25th (early morning of the 26th, Japan time), and stated "It is inconceivable that the Soviet Union will launch a nuclear attack on Japan. However, the three US Forces will support Japan, using conventional weapons, should the country suffer a conventional attack." This was an explanation of the true meaning of the statement he made earlier in an interview with a certain Japanese newspaper to the effect, "The idea of a nuclear umbrella over Europe and Japan is an illusion." The former Director also said that "it is necessary to increase the Japanese defense budget to 7% of the GNP" in order to build up the power to defend against the Soviet Union.

Former Director' TURNER first said with respect to the definition of a nuclear umbrella, "It is the concept of 'deterring' the Soviet Union and the Warsaw Pact Forces from attacking the Western allies." He then said, in connection with the statement "The idea of a nuclear umbrella over Europe and Japan is an illusion," "I certainly said so. However, (the statement) was based on the assumption that the Soviet Union launches a conventional attack," and clarified that the statement was not based on the assumption that the Soviet Union will launch a nuclear attack.

According to former Director TURNER, "It is inconceivable that the Soviet Union will launch a nuclear attack on Japan." He further stated "Japan is a small island country, and will be destroyed completely by a nuclear attack. It is meaningless for the Soviet Union to occupy a destroyed Japan. Suppose that the Soviet Union launches a nuclear attack on Hokkaido and the US Forces retaliate on four Soviet cities. The country will still have many nuclear warheads left and will attack other districts in Japan. There also is a possibility that it will launch an attack on the US mainland. If that happens, Japan will be destroyed completely, and nothing, including its newest plants, will be left. This is meaningless for both the Soviet Union and the US."

Former Director TURNER thinks that the threat posed by the Soviet Union as regards Japan is not a nuclear attack, but a surprise attack using conventional weapons, and said "I firmly believe that the US Forces will support Japan, using conventional weapons in that case."

The former Director further stated "If the Soviet Union is to launch a nuclear attack on the Western allies, it probably will not be from within Soviet territory, but from East European countries belonging to the Warsaw Pact. In that case, it is conceivable that the US will launch a retaliatory attack on East European countries using INF deployed in NATO countries," and expressed the view that there is a possibility of dealing in a different way with a nuclear attack on NATO countries as compared with that on Japan.

In response to the question "Does that mean that Japan should arm with nuclear weapons, too?", the former Director said "I do not wish a further increase in the number of countries with nuclear weapons. Japan ought to build up its power to defend against the Soviet Union, and prepare for a Soviet surprise attack using conventional weapons." He gave as concrete measures (1) the establishment of a mine-laying structure to secure straits and sea lanes in times of emergency, (2) the reinforcement of the anti-Soviet submarine strategy in waters where there are no mines, (3) the perfection of air defense power to secure Japan's command of the airspace over its mainland, and (4) the perfection of the GSDF to enable it to counter a Soviet surprise attack. He stressed that "it is necessary to increase Japanese defense expenditures to 7% of the GNP," to that end. The former Director further asserted that the US should impose a surcharge of 6%, which is the difference between the ratios of the Japanese and the US defense budgets to the GNP (US - 7%, Japan - 1%), if Japan does not comply with the request.

Former Director TURNER is presently serving as a guest professor as Yale University. In addition to that, he is actively giving speeches and

Art with some in

undertaking writing activities. He is a Navy Admiral and is well versed in defense-related information.

[Note] Former Director TURNER said in an interview with a Yomiuri Shimbun correspondent, "There is no possibility of launching nuclear missiles from the US mainland for the defense of Japan. Who will retaliate by launching a nuclear attack on Moscow, just because the Soviet Forces invade Hokkaido and and still further Tokyo? We have no intention of going so far as to sacrifice Washington in defending our allies."

JY/7941t

i

ADDIEX RELEASE

SANKEI (Page 10) (Full)

June 27, 1986

Security Council, Both Nominally and Actually

The Internal Administration Deliberation Room, External Administration Deliberation Room, and Security Room will start from July 1 in the Cabinet, and the functions of the Cabinet will come to be strengthened. It is something to welcome.

In particular, it is desirable that the hitherto National Defense Council will change into the Security Council, and that the establishment of a coping with an energency situation and a control structure for a crisis of the nation is aimed at. We want it to handle an emergency situation, such as national security, terrorism, hijacking, a wide-scale disaster, etc., with a change of its appearance. Whether or not the new structure will be useful or not, will depend on with what posture the Prime Minister will face it, or moreover, in response to this, how the new organization will move. It will depend on how to use it.

The National Defense Council, which was established in March of 1956, will be re-organized for the first time in 30 years as the Security Council. The National Defense Council Secretariat will change, too, and will start as the Security Room, with an increase of personnel. In the situation where the number of persons is being reduced everywhere under the administrative reform, this will probably be one of a few sectors which will, in reverse, increase its staff in number.

There are reasons for that. That is, the Security Council is an organ which exists "so that it will cope with important matters pertaining to national defense and an important emergency situation." It will control the security of the nation and its people, as one might say. It is, thus, natural that the staff of the organization will increase in number and the structure will be prepared so that the Prime Minister will judge things appropriately, on the occasion of an emergency or the occurrence of an emergency situation.

With this, there are such criticisms as "The strengthening of the functions of the Security Council will lead to reinforcement of defense," or "It is dangerous because it will strengthen the Prime Minister's authority more than is needed. However, it cannot be said that they are discussions which look hard at the nature of the matter. In order to establish a national control structure for a crisis, it is most important to prepare a high-level assistant organization for the Prime Minister. Also, it is very good, too, to strengthen the Prime Minister's leadership.

Looking back on the past, did the Government sweat due to lack of such a control system for a crisis? On the occasion of the incident of shooting down the Korean airliner in September of 1983, Chief Cabinet Secretary GCTODA even said that "There are no connections horizontally. We feel like we are walking on thin ice." It tells that control and the functions of co-ordination were extremely unsatisfactory as to what immediate structure the Government will take in the face of a crisis.

By chance, at that time, the combination of Prime Minister NAKASONE and Chief Cabinet Secretary GOTODA coped well with things. However, things will not always go well like that. For this reason, in any case, a top leader will need a staff so that he can judge things appropriately, while collecting information at the center.

The members of the Security Council will be the Prime Minister, Foreign Minister, Finance Minister, JDA Director General, and EPA Director General, who are members of the National Defense Council, and in addition to them, the Chief Cabinet Secretary and Public Security Committee Chairman will be newly added as regular members. The members of the US National Security Council are the President, Vice Fresident, Secretary of State, Secretary of Defense, and others, and the Chairman of the Joint Chiefs of Staff and CIA Director are added in the capacity of advisors.

Then, the problem is whether the Chairman of the Joint Staff Council, who is the top person in uniform, will attend the Security Council as a regular or associate member every meeting. In the context of the international military situation, too, or viewing the situation of foreign nations, we ought to materialize it by all means. There is a view that if a person in uniform attends and makes a positive statement, it will disturb civilian control, but it will be alright for the Diet to control politics.

The other is whether the Security Council will hold a regular meeting every month. The number of times of holding National Defense Council meetings is 70 times in the past 30 years. It can be said that it has become a very mere shell. We want (the Government) to make the Security Council a council accompanied by nominal and real things.

A hand of the house

KU/7944t

A. A.

Samuel Company of the
ASAHI EVENING NEWS

3 JUL 1986 Page 3

New Council Bolsters PM's Authority in Handling Crises

describe as a major postwar move to reinforce the prime minister's authority over crisis mirragement, the National Defense Council has been disbanded and replaced by the new National Security Council. eSet up with Prime Minister Yasuhiro Nakasone overriding bureaucratic resistance, the new council, which came into being on Tuesday, is being met with suspicion even within Nakasone's ruling Liberal-Democratic Party. Party members say they are unsure about

In what government officials

Nakasone's real motives.

The reorganization features the merger of the disbanded National Defense Council's secretariat and office of councilors into three offices of councilors on security, foreign policy and internal administration.

,32 stablishment of the three divisions met strong resistance from related ministries. The objections were particularly vigorous from the Foreign Ministry, which was adamantly opposed to "dualism in foreign policy" with the Prime Minister's Office.

The National Security Council deals with what is described in a recent Diet decision as a "grave state of emergency" that "might have a grave impact on national security," as well as important matters on national defense once dealt with by the defunct National Defense Council.

Defining "grave state of emergency," a spokesman cited as an example the landing of a Soviet MiG-25 fighter at Hakodate Airport in Hokkaido in 1976. Its pilot sought refuge in the United States. They also mentioned the hijacking in 1977 of a Japan Air Lines jet at Dhaka, Bangladesh, by terrorists identifying themselves as members of the Japanese

Red Army.

For its added function, the chief Cabinet secretary and the chief of the National Public Safety Commission are regular members to the body, chaired by the prime minister, besides the foreign minister, insance minister, Defense Agency director-general and Economic Planning Agency director-general.

Serving as secretariat for the crisis management panel, the Office of National security is headed by Atsuyuki Sasa, a veteran public-security official. He once served as chief of the Defense Facilities Agency. He is well known for his book "Know-How on Crisis Management."

The establishment of the office of foreign policy was strongly opposed by the Foreign Ministry because it will coordinate trade-related ministries that are often at variance on foreign-policy matters, including trade friction and aid to developing nations.

This group is headed by Michihiko Kunihiro, who once served as minister to the United States and chief of the Foreign Ministry's Economic Affairs Bureau.

-Asahi News Service





OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-2400

ADDIFC RELEASE

INTERNATIONAL SECURITY AFFAIRS

BIWEEKLY ACTIVITY REPORT

OFFICE OF ORIGIN: ISA/EAPR

DATE OF BRIEF: 11 JUL 1986

Japanese Parliamentary Elections. Japan's ruling Liberal Democratic Party gained 304 seats in the House of Representatives, an all-time record in the party's 31-year history, and a strong increase in the Upper House as well in Sunday's simultaneous elections. Prime Minister Nakasone's popularity and the Socialists' failure to produce a credible program seemed to induce the public, worried about an economic slowdown in the first quarter of 1986 caused by a higher yen, to opt for stability. Nakasone now has a firm mandate, the magnitude of which was clearly unexpected. Likely fallout of interest to DoD includes a political decision in favor of SDI, continued full funding of the 1986-1990 defense program at 5.4 percent annual real growth, adoption of force multipliers presently under study including OTHR, long range AEW aircraft, Aegis destroyers, and tanker aircraft, and consideration of a formal review of the 1976 National Defense Program Outline. A new MOD is likely to be named by Nakasone who will shuffle his Cabinet shortly after he is formally reelected Prime Minister on 21 July. (Mr. Auer, x57886).

- Thailand War Reserves. A State-DoD team departed for Bangkok 11 July to participate in U.S.-Thai negotiations on the establishment of a war reserve stockage program in Thailand. The two sides will begin meeting on 15 July. The U.S. delegation is headed by DCM Joseph Winder. The immediate Thai objective appears to be to reach agreement on the main text of the agreement prior to the 27 July Parliamentary elections. If this is the case, further talks will be required to work out detailed implementing annexes. (L. Bloomfield, 77348)
- 3. US POW/MIA Delegation to Vietnam and Laos: A US delegation visited Hanoi on July 1-2, and Vientiane on July 4-5, to discuss the POW/MIA issue. Col Howard Hill, OASD/ISA, served as the DoD representative on the trip. While in Hanoi, the delegation met with Foreign Minister Thach and delivered a letter from ASD Armitage which contained a list of the actions the USG is prepared to undertake in support of the Vietnamese two-year plan to resolve the POW/MIA issue. The Foreign Minister noted the absence of a commitment by the USG to create a "favorable atmosphere" (a recurring Vietnamese theme demanding an end to anti-Vietnamese

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

DECLASSIFIED
BY APA
DATE 4/13/99



statements, etc.), but agreed to study the letter and respond through the SRV Embassy in Bangkok or at the UN, rather than through the media, as has occurred in the past. The Vietnamese did predict significant results at the October technical meeting, without divulging any specifics. They also indicated they were shifting the Orderly Departure Program to Hanoi. The trip to Vientiane was uneventful, with little movement by the Lao on the POW/MIA issue. Talks at both locations were cordial and positive. (COL Hill, X70555)

(U) National League of POW/MIA Families Annual Meeting (NLOF): The NLOF will hold its annual meeting in Washington, July 16-20, 1986. As in the past three years, COIN Assist airlift will be offered for up to two family members per missing or unaccounted for individual. This year, about 500 family members are expected to use COIN Assist. Also, the Services will host a luncheon for attending family members. The guest speaker for the main dinner will be Admiral Crowe. (COL Hill, X70555)



★ ★ ★ US FORCES JAPAN / FIFTH AIR FORCE ★ ★ ★

DAILY NEWS SUMMARY

COMPILED BY HQ USFJ / J74 AND HQ SAF / PA

J00 J01 J02 J03 5AF/CV CS DO LG TO: J00 J01 J02 28 JULY 1986

THE JAPAN TIMES

28 JUL 1986 Page 2

Iwo Jima to Become Jet Training Site

By TOSHIO KOJIMA

IWO JIMA (Reuter-Kyodo) -Amid great secrecy, Japan is turning the site of one of its worst World War II defeats into its biggest training center for . jet fighter-pilots.

*About 30 construction men are hard at work building parking spots for aircraft along the recently-strengthened 2,650 meter runway at the center of lwo Jima, a tiny Pacific island. Communications facilities have also been improved.

Little is known about what goes on at Iwo Jima as the Defense Agency has become more, were stationed on Iwo Jima in

allowed to live on the island since the United States returned it to Japan in 1968. 👸 📑 🤻

I was allowed to land only to attend an annual memorial war 1,250 km south of Tokyo service for the 20,000 Japanese The U.S. Coast Guard also

1945. I had to promise not to take pictures of the main airbase facilities.

Iwo Jima's coastline changes every year because of volcanic activity and the island has no port facilities. Our ship remained anchored offshore and we reached land in small boats.

. The airbase is not big. But the dozen huts here when I last visited Iwo Jima 11 years ago have been replaced by new concrete buildings, a big radar dome and several antennae.

. About 65 Japanese Navy men porters view the base. Living and maintain the old facil- Most of the air training zones which were left behind by U.S. forces.

Now there are 280 navy and air force men on the island,

who died trying to defend Iwo . has about 30 men on Iwo Jima,

Jima against a U.S. attack in , which would be strategically significant for the defense of American sea lanes during wartime.

The Japanese Air Force is conducting flight training on F-4 Phantom jets and the navy is training pilots of P3-C Orion and P2-J Neptune anti-submarine planes on the island. From Sept. 25 the level of training will increase.

Defense Agency officials said the government has been constructing facilities to train pilots on Iwo Jima since 1980 because such activities are restricted around Japan's main

No civilians have been sities, including the runway, were moved away from the main islands following the 1971 mid-air collision between a let fighter on a training mission and an All Nippon Airways Boe-

ing 727.
Agency officials say the existing air training zones, mainly over the tiny islands that ring the main part of Japan, were inadequate for supersonic fight-

Jets use too much time and fuel shuttling between their land bases and the training sites, they say.

The agency says it does not intend to use Iwo Jima as a shooting and bombing range be- . cause the remains of more than two-thirds of the Japanese soldiers killed here in 1945 have not been accounted for yet.

The United States lost 7,000 lives in the battle, symbolized : by a famous photograph of six victorious U.S. marines raising a huge American flag on the island.

J DEPENSE 8/86 A001 FG RELEASE

MEMORANDUM FOR MR. ARMITAGE

SUBJECT: Bullets for Meeting with Japanese Press

- 1. America's view and priorities in the U.S.-Japan defense relationship:
- -- Despite various issues which make the press such as Miyake Jima, FSX, OTHR, etc. THE important issue in U.S.-Japan defense relationship is the DIVISION OF DEFENSE RESPONSIBILITIES AGREED TO BY THE U.S. AND JAPAN IN 1981. Both countries need to do more to achieve their requisitie capablilities and we are pleased that Japan has a plan to do so in the 1986-1990 defense program.
- 2. U.S. views concerning Japan having a broader military role in the Far East:
- -- We believe that the roles Japan has agreed to, defense of its territory, air, and sea-lanes to 1000 miles constitute those with which the Japanese people and their Asian friends and trading partners are comfortable. These roles are very meaningful, and I believe it is more appropriate to obtain the capability to carry out those roles rather than talking about expanded missions.
- 3. Points the correspondent did not list but might come up:
- A. Dick Solomon said the U.S. has a new two front strategy (Pacific is second front):
- -- U.S. strategy in the Pacific has not changed (deterrence, stability in the Western Pacific, prevention of intertheater conflict owing to Soviet military buildup); what has changed is U.S. capability to carry out its strategy. We have higher force levels and better readiness, i.e. our strategy is more credible.
 - B. NEW JERSEY visit to Sasebo:
- -- Very pleased that the visit is going so well. Many Japanese seem to want to see NEW JERSEY rather than demonstrate against it. NEW JERSEY is part of the increased capability of the United States to meet its defense commitments in the Pacific and elsewhere.
 - C. WEINBERGER KURIHARA Meeting:
- -- A meeting of two well acquainted professionals. They need not talk technical details because they are men of high office. They will decide what parts of the big picture they wish to discuss. (Don't mention call on VP Bush -- KURIHARA will announce that I Sept).
 - D. SENATOR BYRD LTR to President:
- -- Reflects the views of the Senator and perhaps others in Congress. Just note that it contains many portions taken from SECDEF's report to Congress on burdensharing in March. Seems as though DoD and Congress in closer agreement on U.S.-Japan defense than previously.

- E. JAPAN'S SDI DECISION, KURIHARA PRESENT TO SECDEF:
- -- I have read press reports that Japan may make a decision soon. I do not believe that Mr. Kurihara's visit is connected to any such decision. Secretary Weinberger wanted to invite Minister Kurihara early in his new term.

UNCLASSIFIED

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ZYUN RUEHKOA8111 2650619

ROUTINE
R 220619Z SEP 86
FM CHADO TOKYO JAPAN
TO HQUSAF WASHDC //AFCIP-PRIE//
INFO SECDEF WASHDC //DSAA-OPS-B//

UNCLAS TOKYO JAPAN 18111

//4900-4// FP 7029

SUBJ: SUSTAINABILITY

A. 9 SEP 86 TELECON BETWEEN MAJ TRIPP AND LTCOL HIND.

1. PER REF A, INDICATIONS ARE THAT JDA HAS BECOME MORE AWARE OF THE IMPORTANCE OF SUSTAINABILITY DURING THE LAST YEAR AND IS PROMOTING MEASURES TO ADDRESS SOME OF THEIR WEAKNESSES IN THIS AREA. THE WILLINGNESS TO BEAR SOME OF THE PRICE BURDEN FOR THESE IMPROVEMENTS CAN BE SEEN IN THE JFY 87 BUDGET WHICH, AS IT CURRENTLY STANDS WITHIN JDA, HAS AN INCREASE OF ROUGHLY 25 PERCENT OVER PREVIOUS BUGGETS IN THE AREAS OF MUNITIONS ACQUISITIONS AND EQUIPMENT MAINTENANCE. BECAUSE THE BUDGET MUST SILL STAND UP TO DEBATES AND CERTAIN CUTS BY OTHER GOVT AGENCIES THROUGHOUT THE BUDGET REVIEW AND APPROVAL CYCLE, THIS INCREASE WILL PROBABLY NOT REFLECT ACTUAL BUDGET OUTLAYS FOR NEXT YEAR BUT ONLY A SIGNIFICANT JDA INTENT IN BUGGET FORNULATION. ALSO NOTE THAT, WHILE THE BUGGET INCREASES ARE IN THE AREAS OF MUNITIONS AND MAINTENANCE WHICH JDA NORMALLY CONSIDERS SUSTAINABILITY ITEMS, THEY STILL FALL SHORT OF ADEQUATELY ADDRESSING THE SUSTAINABILITY REQUIREMENTS OF ALL WEAPONS SYSTEM. FOR EXAMPLE, NSO HAS YET TO FUND SUFFICIENT MK46 HARPOONS TO PROVIDE ONL BASIC LOAD FOR THE END ITEMS THEY ARE FUNDING IN THE SAME BUDGET - MUCH LESS ADD TO THEIR WAR RESERVE STOCKS.

- 2. JASDF HAS ALSO INITIATED SEVERAL PROGRAMS IN RESPONSE TO CONTINUED U.S. EFFORTS TO INCREASE SERVICE AWARENESS OF SUSTAINABILITY. EXAMPLES ARE: A. AFTER SEVERAL USAF STAFF VISITS, JASDF HAS BEGUN A STUDY TO EVALUATE IMPLEMENTATION OF A SYSTEM OF WAR MATERIALS MANAGEMENT PATTERNED AFTER THE USAF RISK/BLSS SYSTEMS; B. 5TH AF IS ASSISTING JASDF IN THE DEVELOPMENT OF AN IMPROVED METHOD OF COMPUTING WARTIME MUNITIONS REQUIREMENTS; C. RECENT DEMONSTRATION AND JASDF TRAINING IN USE OF HOT REFUELING TECHNIQUES TO IMPROVE WARTIME READINESS AND SORTY GENERATION CAPACITIES FOR FIGHTER AIRCRAFT; D. RECENT JASDF DESIGN OF "FULL-UP" MISSILE CONTAINERS WHICH WILL PERMIT MORE RAPID AIR-TO-AIR MISSILE ASSEMBLY AND TRANSPORT TO OPERATIONAL UNITS; E. JASDF STUDY TO DEVELOP NEW MUNITIONS STORAGE DEPOTS WHICH WILL IMPROVE STORAGE CAPACITY AND DISTRIBUTION SYSTEM.
- 3. IN SUMMARY, JDA SEEMS TO ACKNOWLEDGE SHORTCOMINGS IN SUSTAINABILITY AND IS MAKING BUDGETARY EFFORTS TO IMPROVE THE SITUATION. THE JASDF ALSO IS UNDERTAKING STUDIES AND MAKING PLANS FOR IMPROVEMENTS. ALL OF THESE MEASURES, HOWEVER WELL MEANING, WILL BE SLOW IN ACCHIEVING SIGNIFICANT CHANGES BECAUSE OF THE TIME NECESSARY TO COMPLETE ADMINISTRATIVE DETAILS SUCH AS PLANNING AND EUDGETING. BT

ACTION

CMB QC(1) SECDEF(9) USDP(11) ASD:ABL(1) ASD:FM8P(1) USDP:DSAA(4)

+SDG-GRID/SECDEF

(U,7,8,F)

TOR-86265/0619Z

TAD=86265/0619Z

CDSN=MAJ183 PAGE 1 OF 1 220619Z SEP 86

TARAN DEF

STRAW-MAN ADOIFP

RELEASE

NDU-INSS-SCDC

JAP DEF

ADOIFP

RELEASE

1 December 1986

MEMORANDUM FOR THE ASSISTANT SECRETARY OF DEFENSE, INTERNATIONAL SECURITY AFFAIRS

SUBJECT: U.S.-Japanese Strategic Dialogue

1. At a 19 November, 1986 session of the Pacific Basin Working Group, the Japanese military's representative at INSS presented a paper entitled The Maritime Strategy and Japan Defense Policy. The paper revealed a lack of cohesion in Japanese defense planning which was surprising to most members of the Group. It described a divergence among the Japanese military, political leadership and public on the basic thrust of Japanese strategy, based upon both differing assumptions of Soviet intentions and uncertainty about U.S. expectations for Japan's Self Defense Force. It appears that a U.S.-Japanese strategic dialogue at the politico-military level is necessary to clear up the confusion.

Japanese Strategic Views.

2. Two views of the Soviet threat compete in shaping Japanese defense policy. One holds that, should the U.S. and the U.S.S.R. engage militarily in another theater, Soviet policy toward Japan would be keyed to political objectives, and Japan might therefore avoid involvement by a policy of non-provocative armed neutrality. The other holds that the Soviets view horizontal escalation as inevitable, and will therefore be motivated by strategic considerations in their actions regarding Japan, in which case Hokkaido would be at risk regardless of Japanese efforts to remain uninvolved. The maritime strategy debate in the U.S. has caused a careful examination by the Japanese military heirarchy, especially the Ground Self Defense Force, which generally supports the second or global view regarding Soviet intentions. Although there is some support for this view within the government, there is no consensus in its favor. The public is somewhat more supportive of the first, or

local, view, and therefore concerned about any major shift in strategic focus.

3. The choice of a specific strategy is further complicated by the ever-present Japanese inter-service rivalry, which is intensified to some degree by competition for resources in a budget fixed on a precentage of GNP rather than driven by strategic imperatives. Given minimal strategic guidance from the political administration, each service of the JSDF tends to design its forces in accordance with its own strategic view which garners the largest share of resources to that service. Thus, the Maritime Self Defense Force seized upon the "SLOC to 1000 mile" mission to justify its budget, while the Air Self Defense Force proposed to defend all Japanese air space. The Ground Self Defense Force, meanwhile, is structuring itself to defend Hokkaido. The result, at the operational level, is force structure with less than optimum capabilities for concerted action toward a common goal.

U.S. Influence Upon Japanese Strategy.

- 4. The Japanese continue to regard the Mutual Security and Cooperation Treaty as the bedrock upon which their national security is based. They are sensitive, therefore, to what the U.S. perceives as being Japan's appropriate contribution to the objective of that treaty within specifically understood limits; i.e., a non-nuclear Japanese force capped at one percent of their GNP. What appears to be lacking is politico-military guidance from the U.S. toward the development of specific strategic objectives for the JSDF.
- 5. Discussions at the operational military level will not resolve the issue, and may be counterproductive. For example, in the most recent combined naval exercises, the JSDF found itself supporting a U.S.-developed scenario which involved offensive strikes by U.S. naval elements against Soviet Far East Forces in the Maritime Provinces and the Sea of Okhotsk. The reaction in the Japanese press, generally reflecting public sentiment, was severe. In the view of the press, it appeared that horizontal escalation was a given, and that the Japanese would be unavoidably and provocatively involved. The reaction may well have been caused less by opposition to such a strategy than by the failure of the government to develop a consensus for such a focus in advance. The press and public were, in effect, surprised.

Strategic Options.

6. Two broad strategic options for the JSDF are available. First, there is the local defense option, involving protecting all Japanese territory with support, both political and military, for U.S. attacks against Soviet Far East Forces to be

worked out as the situation develops. Second, there is the more aggressive northern orientation, which assumes that horizontal escalation of a U.S.-U.S.S.R. confrontation is either unavoidable or desirable. This option requires that U.S. and Korean forces dispose of any threat to southern Japan, since the JSDF will be committed to the north to defend Hokkaido and to block the straits providing Soviet egress from the Sea of Japan. The latest exercises indicate a U.S. bias toward the second option, but if that is the U.S.' intention for Japan's forces, Japan must be persuaded at the political level and, if she agrees, allowed time to build a supporting public consensus. Only then can the JSDF expect coherent strategic guidance for the design of the forces and their full integration into our coalition strategy. Given the indirect role played by the Japanese military in formulating strategy and the profound reticence of the Japanese people to change that, proposals at the military operational levels may serve only to sow confusion in the JSDF and generate concern in the body politic.

7. If the U.S. expects that Japan should only provide local security for herself and approve, on a case-by-case basis, our use of bases for any other purposes, then the situation is probably tolerable as it now stands. On the other hand, however, if we desire that Japan's contribution be to protect Hokkaido, close the straits, and actively support U.S. offensive operations, then we should consider how best to frame that requirement to the Japanese at the political level so as to generate guidance to the JSDF for a more coherent and coordinated force structure and operational strategy.

CONFIDENTIAL



THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-2400



In reply refer to:
I-19135/86

INTERNATIONAL SECURITY AFFAIRS

MEMORANDUM FOR THE DEPUTY SECRETARY OF DEFENSE

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY

SUBJECT: Courtesy Call by Japanese Congressman Yuji Tsushima --

INFORMATION MEMORANDUM

DATE AND TIME: 1 December 1986, 1350-1355, Your Office

PARTICIPANTS:

U.S.

JAPAN

The Deputy Secretary
DASD Jackson
MGen Buell
Mr. Auer

Honorable Yuji Tsushima
(Phonetic: tsue-she-mah)
(Addressed: Mr. Tsushima)
Counselor Orita
MGen Ishikawa

Mr. Tsushima, a member of the House of Representatives, is the majority Liberal Democratic Party's Defense Chief. Given the party's preeminence, this makes his influence over defense policy equivalent to the chairmen of our congressional armed services committees. Your Japanese counterpart, Vice Defense Minister Yazaki, requested late Thursday 27 November, that Tsushima be granted a photo opportunity with you prior to his substantive meeting with DASD Jackson in ISA.

A copy of Tsushima's bio is at Tab A, and ISA's talking paper is at Tab B. Recommend you make one point with Congressman Tsushima:

- Secretary Weinberger very much enjoyed his August meeting with Minister Kurihara. We hope your 1986-1990 defense program will be fully funded for 1987, and we are pleased to hear that additional labor cost sharing for U.S. Forces in Japan has been requested for 1987. We have a \$165 million shortfall for labor costs in Japan in FY 1987 and, with a \$60 billion trade deficit and a Senate controlled by Democrats, we need ammunition to prevent the linkage of trade and defense issues.

Lawrence Ropka, Jr.
Acting Assistant Secretary of Defense
(International Security Affairs)

Attachments a/s

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

DECLASSIFIED

BY AM

DATE 4/13/99



- CONFIDENTIAL



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-2400

A001FR

MEMORANDUM FOR DR. JACKSON

SUBJECT: Talking Points for Your Meeting with Congressman Tsushima

TSUSHIMA (pronounced tsue-she-mah, addressed Mr. Tsushima) is chairman of the Defense Committee of the Liberal Democratic Party. This roughly makes him equivalent in status to the chairmen of the Senate and House Armed Services Committees in the U.S. (of course defense is not nearly as high in the pecking order in Japan as in the U.S.).

The following are subjects and talking points with respect to each that should be raised or responded to:

Japan's Overall Defense Effort:

- The U.S. is pleased with the defense goals which Japan enunciated in 1981 (defense of territory, air, and sea-lanes to 1,000 miles). We believe these should be achieved as quickly as possible.
- As a minimum, Japan should carry out the second year (1987) of the 1986-1990 defense program completely, procuring all the required front-line equipment and rear support items.
- We note the realism contained in the 1986 Defense White Paper which states that the Standard Force Level table of the 1976 National Defense Program Outline can be adjusted flexibly as changes in the international situation dictate.
- We believe that the studies of Over-the-Horizon Radar, in flight refueling, and improved air defense which are contained in the 1986-1990 defense program have the potential to provide significant improvement in Japan's defense capability. Items such as OTHR, tanker aircraft, and long range airborne early warning aircraft would act as "force multipliers", making Japan's current defense inventory more effective.

Labor Cost Sharing:

- Vice President Bush, Secretary Weinberger and others encouraged Minister Kurihara to fund Japan's defense program fully in 1987 and to consider funding additional U.S. labor costs if any extra monies are available.

CLASSIFIED BY: DIR, EAPR DECLASSIFY ON: OADR

BY APA DATE 4/12/99

CONFIDENTIAL



- Our labor costs have risen over \$250 million since September 1985, and, for U.S. fiscal year 1987, we have a projected shortfall of \$165 million. This shortfall, coupled with a \$60 billion trade deficit and a protectionist Congress, could result in calls for work force reductions.
- We have been pleased to read that Minister Kurihara has moved forthrightly on the labor cost issue as a Japanese initiative.
- We desire to keep the trade and defense issues separate. Japaense efforts to deal with our \$165 million shortfall would give us useful ammunition vis-a-vis the Congress.

FSX:

- We hope that the Defense Agency will choose the most cost effective aircraft which will also be interoperable with U.S. Forces.
- We believe that both the F-16 and F-18 are state of the art aircraft which will still be effective in the 1990s and beyond. These aircraft can be further updated and improved if more capability is desired.
- Based on our long experience in building military aircraft and in observing friends and allies building them, we believe it is very easy to underestimate the costs involved.
- Given Japan's limited defense budget, limited aircraft needs, and no arms export policy, we hope Japan will consider all factors very carefully in making its decision.

Night Carrier Landing Practice:

- Homeporting of USS MIDWAY at Yokosuka since 1973 has been a success in almost every way, particularly in enhancing the credibility of the Mutual Security Treaty.
- The only problem has been the lack of an adequate runway ashore for night landing practice to keep the pilots fully proficient before the ship returns to sea.
- Limits on our use of Atsugi (pronounced: aht-sue-gi) mean that some pilots and aircrew must train as far away as Misawa and Iwakuni. Some of these people see their families less than 25 percent of the year.
- We appreciate the efforts of the GOJ and the LDP to get a night landing practice site at Miyake Jima, and we hope these efforts will be successful in the not too far distant future.



If Mr. Tsushima should raise the possibility of a floating runway:

- We have serious doubts as to the feasibility of such a platform -- the whole point is that the pilots are supposed to practice on a <u>land</u> base.
- We could not agree in advance to use such a facility until it had been constructed, tested, and proved fully adequate.

CONTINENTIAL



THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-2400

ADOIFW RELEASE

INTERNATIONAL SECURITY AFFAIRS

In reply refer to: I-21629/87

MEMORANDUM FOR THE EXECUTIVE SECRETARY

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY

SUBJECT: Issue Paper on Japan's Defense Efforts for SecDef (U) -- INFORMATION MEMORANDUM

The attached issue paper regarding Japan's Defense efforts is forwarded for the Secretary's use in his meeting with the President.

Richard L. Armitage Assistant Secretary of Defense (International Security Affairs)

Attachment a/s

J.E. Auer, ISA/EAPR, x57886

CLASSIFIED BY: DIR, EAPR DECLASSIFY ON: OADR

DECLASSIFIED
BY APA
DATE 4/13/99

CONTIDENTIAL

CLUMI

ISSUE:

Japan's 1987 Defense Budget and the January 1987 U.S.-Japan Security Subcommittee (SSC) Meeting

BACKGROUND:

As you wrote the President in January 1986 (Tab 1), U.S.-Japan defense relations have been transformed from a problem area (as trade remains at present) to a success story. The 1987 GOJ defense budget approved last month breaks the one percent of GNP defense spending limit, fully funds the second year of the 1986-1990 defense program and gives the U.S. an additional \$100 million in labor cost sharing under a arrangement which will last at least five years. The rapid appreciation of the yen since September 1985 has made the import of Japan's defense buildup under Prime Minister Nakasone more obvious in dollar terms, i.e., the 1983 budget was \$12 billion; the 1987 budget is \$22.5 billion; Japan already has more destroyers than the U.K., and by 1990 the GOJ's defense budget will likely exceed those of the U.K. and France. The SSC meeting in Honolulu chaired by ASD Armitage for the U.S. provided an opportunity to reaffirm the U.S.-Japan division of defense responsibilities as called for in the 1981 Reagan-Suzuki joint communique. Under this scheme Japan has agreed to defend its territory, air and sea-lanes to 1,000 miles. Full funding of the 1986-1990 defense program will give Japan the minimum capability to meet these qoals.

TALKING POINTS:

As I wrote you last January, U.S.-Japan defense relations have become a success story since you met with Prime Minister Suzuki in 1981 and a U.S.-Japan division of defense responsibilities was decided.

Particularly since P.M. Nakasone has been in office, defense strength has grown steadily despite stringent controls on the growth of other budget categories. Defense spending in dollar terms has gone from \$12 billion in 1983 to \$22.5 billion for 1987, breaking the one percent of GNP spending limit decided in 1976. By 1990 it is likely the Japanese will be spending as much or more on defense than the British and the French. Equipment wise, the Japanese are already ahead in areas like destroyers — the British have 45 and will reduce to 37; the Japanese have 52 and will increase to 60 in the early 1990s.

Despite efforts by the Congress to link trade and defense issues, keeping them separate has paid dividends. The Japanese are doing what we want them to do -- acquiring the capability to defend their territory, air and sea-lanes to 1,000 miles. They also just agreed to give us an additional \$100 million plus annually from 1987-1991 to defray U.S. labor costs in Japan. The Japanese now pay more of our costs annually than any other ally (in excess of \$1 billion). In Honolulu this month GOJ leaders told us they will keep going. Defense and trade issues should not be linked.





\star \star \star US FORCES JAPAN / FIFTH AIR FORCE \star \star \star

DAILY NEWS SUMMARY

COMPILED BY HQ USFJ/J74 AND HQ 5AF/PA

TO: **J00** J01 J02 JS0 DO

05 MAR 1987

THE JAPAN TIMES

MAR 0 5 1987 P. 16

INF Talks

The so-called comprehensive arms control talks between the two superpowers in Geneva have been stalled since the unsuccessful summit talks in Reykjavik last October.

But the latest Soviet proposal, made public on Feb. 28, to hold talks on the elimination of. Europe-based intermediaterange nuclear forces (INF) separately from talks on spacebased missile defense systems and strategic offensive weapons, seems to have created conditions favorable to a breakthrough in the deadlocked arms talks.

It may sound odd, but General Secretary Mikhail Gor-

bachev's proposal can be described as "something new that evokes a sense of deja vu." In this sense, we should refrain from excessive optimism, but there is no denying that his proposal was most timely.

We sincerely hope that the White House will make the best use of this opportunity to achieve a major breakthrough in ensuring the safety of the countries in the East and West alike — Mainichi Shimbun (March 3)

MAR 0 5 1987 MAINICHI DAILY NEWS

US Military Plane Crash Victims Win Suit In Y'hama

YOKOHAMA — Almost 10 years after a U.S. military jet crashed into a residential districk killing two and injuring seven people, the Yokohama Distric Court ruled Wednesday in favor of a family of victims and ordered the state to pay 45.8 million yen.

Presiding Judge Seichiro Uesugi, however, rejected a claim filed by the plaintiffs against pilot John Miller, and put the whole weight of responsibility on the Japanese government in a precedent setting ruling. Persent deat

SThe family of Torao Shiiba filed a suit against the state and the pilot in 1980, demanding over 139 million ven in damages. ****

Torao's wife, Etsuko, 45,

suffered serious injuries and her two children were slightly intom jet crashed shortly after takeoff from nearby Atsugi Air Base on Sept. 27, 1977.

Six households were damaged when the plane crashed in Yokohama's Midori ward.

Four of the six families involved have reached an out-ofcourt settlement with the Japanese government, while a fifth has refused to settle.

The ruling is significant because it establishes for the first time the court's right to try a U.S. military official on assignment at a Japanese military base, judiciary sources said.

Reading out his verdict at the

close of the trial, Judge Uesugi said the court retains the right to jured when a U.S. FR-4B Phan- call a U.S. military official as a defendant in a trial.

P.16

He rejected the plaintiffs' suit against Miller, explaining that a - U.S. official could not be held responsible as an individual, according to the special civil law under the U.S.-Japan Security Pact.

The Shiiba filed a suit in 1980 charging that the U.S. pilot had failed to properly inspect his plane. ::

Their lawyer argued the special civil law enables civilians to press for damages resulting from negligence on the part of U.S. military officials.

They added that the Japanese government bears responsibility for allowing air bases to operate in densely-populated regions.

Plaintiff Shiiba welcomed the verdict, but added it was unfortunate that the court rejected the suit against Miller.

Following announcement of the verdict, Chief Cabinet Secretary Masaharu Gotoda said the government will study the court decision before making a decision whether to accept or appeal the ruling.

Okinawa: 'Keystone of the Pacific,' Strategically Important for the U.S.

Overwhelming Presence of Bases Poses Problems for Japan

By Daniel Sneider

KADENA AIR BASE, Okinswa --- An aircraft takes off or lands here every seve minutes, on average. Spectators regularly gather on a hillside above the runways to watch the air show. From the tapered black wings of an SR-71 spy plane to airborne early-warning aircraft and F-15 Eagle interceptors, virtually every aircraft in the U.S. military arsenal can be spotted using this facility

The island of Okinawa, once the site of some of the fiercest battles of World War II, now has one of the largest concentrations of U.S. military forces abroa

The strategic importance of the facili-ties on Okinawa has given it the label "keystone of the Pacific." It is part of the Ryukyu Islands, which stretch from a point south of the Japanese island of Kyushu down to land within eyesight of Taiwan. From this location, U.S. air, naval and ground forces sit astride the vital sea lane from the Indian Ocean into the western Pacific and toward Japan.

The main forces based here are from the U.S. Air Force, both tactical and strategic units, and the Marines. Okinawa also is home to the 3rd Marine division.

These forces are located at a nexus virtually equidistant from key theaters in Northeast Asia and Southeast Asia. Manila is 785 nautical miles away in one direc-tion. Seoul is 705 nautical miles and Tokyo 840 nautical miles in the other.

The magic of Kadena is in its central location to go in any direction," says Brig. Gen. Keith Connolly, commander of the

313th Air Division. The buildup of Soviet air and naval forces in the Pacific has reinforced the im-portance of Okinawa, downplayed during the Vietnam War. "Soviet forces, from our perception here, have a very improved capacity," says Connoily, "and we are well within their strike capability."

The value of these facilities, American officials believe, is greatly underestimated in Washington, not only in Congress but also at the Pentagon. While a great deal of attention has been focused on the U.S. ses in the Philippines, little is said about Okinawa. "We do not know what will hap-pen to Clark," says Connolly, referring to the air base in the Philippines.

the air base in the remaining the stable environment, in a more stable environment, is comparable in size and capability to be a comparable in size and capability to the stable of the stable of the size of the rines are the only deterrent force that is available to respond" in the western Pacific. adds Maj. Gen. E.J. Godfrey, commanding general of the 3rd Marine Divi-sion and Okinawa area coordinator.

The tendency to undervalue the rule of the Okinawan bases extends to all the facilities in Japan. There is, American officials in Japan complain, a persistent problem of taking for granted the Japanese contribution in providing these facilities.

Officials here say there also is insuffi-cient awareness, regarding Okinawa in particular, of the problems posed for Japan by the overwhelming presence of the bases. The American bases occupy more than 20 percent of the land area of this southern semitropical island. Some 60 percent of all U.S. forces in Japan are lo-cated here, and the approximately 65,000 military personnel and their dependents make up 5 percent of the population. The economic impact of the bases is huge about 10 percent of Okinawa's gross national product (GNP), say U.S. military

The Japanese island was under U.S. military occupation well after the rest of the country and did not revert to Japanese ad-

staging area during the Vietnam War. The relatively high density of U.S. military facilities here is a legacy, often decried by Oldnawans, of that period.

The political sensitivity of the bases in Okinawa has deep roots. The Battle of Oldnawa, which devastated the Island, was the only land battle of the war fought in Japan. "The people suffered," says Godfrey. "I think this is a part of their memory and a part of their great aversion to war and to warlike symbols." Godfrey acknowledges the widespread feeling expressed by Okinawans that they "are carrying a disproportionate [part of the] burden of the U.S. military presence" in

Any incident, from off-base crime to air craft noise, becomes a front-page item in the local press and a subject of political protest. Still, U.S. officials here insist, relations on a day-to-day basis are relatively cordial and cooperative.

The total U.S. forces here are concen trated in the central/south part of the isand. There are 20,000 Marine Air Force personnel, about 1,000 Army personnel and 3,000 naval forces. The largest number of dependents are Air Force-related, about 11,000. The Marines have opted to bring in dependents, with longer tours of duty for their personnel, to

longer tours of duty for their personnel, to create greater stability and lower costs.

Kadens Air Base is a key facility of the Pacific Air Forces (PACAF). The 313th Air Division of PACAF's 5th Air Force hosts a variety of forces here. The 318th Tactical Fighter Wing, equipped with three squadrons of F-16s and one reconnaissance squadron of RF-4C Phantoms, is the largest such wing in the Air Force. The 400th Mantition Maintenage Sanderon excellent. Munitions Maintenance Squadron occupies 6,400 acres of mountainous storage area adjacent to Kadena. The site provides munitions storage for the Pacific theater for both the Air Force and the Army. The 376th Strategic Wing bases 16 KC-135 re-fueling tankers and 3 E-3A early-warning and control aircraft at Kadena. A variety of sirlift, maintenance and other units also are based here.

The main role of the 318th Tactical Fighter Wing is to provide air defense for the western Pacific region, and the wing also maintains a detachment at Osan Air Base in Korea. Its units regularly deploy for exercises and training throughout the Pacific, including Thailand, Australia, the Philippines, Korea and mainland Japan

The Marines are forward deployed as the III Marine Amphibious Force (MAF), the landing force of the 7th Fleet. Twothirds of the base areas in Okinawa are under Marine control, mostly large training areas used for small-unit training under semitropical conditions. Besides the 3rd Marine Division, the MAF includes the 1st Marine Aircraft Wing, which has both fixed-wing and rotary-wing aircraft, the former based mainly at Iwakuni Air Base on the Japanese island of Honshu. Marine air and ground units from other areas, however, also rotate through the Okinawa

There also is the 3rd Force Service Support Group, which runs one of the largest storage and maintenance facilities, Camp Kinser, in the Pacific.

From the Marine point of view, says Godfrey, Oldnawa is "extraordinarily im-portant," particularly for the security of Northeast Asia. "We're forward deployed for a reason, because we do not necessarily have the assets within our defense ucture to send them" to this area, Godfrey says. The deployment of a Marine brigade to this region, able to fight for 30 days, would take the equivalent of 4,900 sorties of C-130 transport aircraft, he

Kanagawa Gov't Wants **Part Of Construction Site**

YOKOHAMA — Gov. Kazuji Nagasu of Kanagawa Prefecture said Tuesday his government plans to ask the central government to return part of a construction site for U.S. Army housing to Zushi, the city in which it is

Nagasu also told reporters that

his government plans to call for a greater scale-down in the housing plan than the 20 percent or so he earlier demanded.

Nagasu laid down the conditions as part of a political settlement for accepting the housing plan. The housing development has provoked strong protest by local residents on environment grounds.

Nagasu also said it will take a good deal of time for the Defense Facilites Administration Agency to prepare a report assessing the environmental impact of the housing plan to be submitted to the prefectural government.

The governor thus indicated it THE DAILY YOMIURI will be impossible to start the housing construction work within the current fiscal 1986 ending this month.

MAR 0 5 1987

Family Pleased With Ruling

Kaori Shiiba, who was injured along with her family in the 1977 crash of a U.S. Phantom jet, expressed great. relief at the court ruling Wednesday which stated that the Japanese Government must pay the family ¥48.8 million in damages.

"I feel like the sun has finally burst through the dark clouds," said Shiiba, 20, a university sophomore. Two other members of her family were injured in the crash.

The family, including Etsuko Shiiba, 45, Kaori's mother, spoke at a press conference held after Wednesday's ruling by the district court. Etsuko, who was seriously injured in the crash, said the family had endured pain every day for the last 10

-- Etsuko's daughter, Tamio Shiiba, 22, a university senior, also received injuries in the jet crash.

Torao Shiiba, 48, head of the family, said at the close of the conference that he would throughout the country who offered support and assistance during the long ordeal.

He said he was especially pleased that the ruling virtually declared that the government had lied when it initially stated that accidents occurring while U.S. soldiers are on duty cannot be tried by Japan's judicial authorities.

---- Anguish Still Felt

"U.S." pilots have never apologized for the crash, and they never came to mourn for the dead," said Isamu Doshita. 61, of Yokohama's Midoriku. "I find their human sincerity very doubtful."

Doshita lost his daughter and two grandchildren as a result of the crash. His daughter Kazue died in February 1982, after having been bedridden for four and a half years. A with a

Doshita has been struggling to establish a home for the mentally retarded, in pursuance of his daughter's wish. She had hoped to work with the bandianneed it

OJCS INFORMATION SERVICE CENTER

IMMEDIATE O 160944Z MAR 87 FM AMEMBASSY TOKYO SECSTATE WASHDC IMMEDIATE 7816 INFO TREASURY DEPT WASHDC DA WASHDE HOUSAF WASHDC DÍA WASHDO HOPACAF HICKAM AFB HI COMUSJAPAN YOKOTA AB JA

ZYUW RUEHKOA4573 0750959

SECDEF WASHDC IMMEDIATE JCS WASHDC CNO WASHDO CMC WASHDC USCINCPAC HONOLULU HI DISAM WPAFE OH

E TOTAL END L SECTION D1 OF 08 TOKYO 04573

DEPARTMENT PLEASE PASS TO OMB, ACDA, AID, AND JFK SWC (SPECIAL WARFARE CENTER)

E.O. 12358: DECL: CADR TAGS: MASS, JA SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY ASSISTANCE (AIASA)

REF: STATE 024125 (DTG 290011Z JAN 87)

- 1. CONFIDENTIAL ENTIRE TEXT.
- 2. SUMMARY: THIS MESSAGE CONTAINS THE INTEGRATED ASSESSMENT OF SECURITY ASSISTANCE FOR JAPAN, PER INSTRUCTIONS UPDATED BY REFTEL. DATA PROVIDED BELOW ARE KEYED TO SUBPARAGRAPHS IN PARAS 3 AND 5 OF REFTEL. SINCE
 JAPAN DOES MOT RECEIVE SECURITY ASSISTANCE IN THE FORM OF
 MAP; FMS CREDITS, IMET, OR ESF, SOME DATA REQUESTED BY
 REFTEL WILL HOT BE APPLICABLE TO THIS REPORT; SUCH SECTIONS WILL BE INDICATED BY "H/A" BELOW. END SUMMARY.
- 3. I. US OBJECTIVES IN JAPAN:
- POLITICAL: TO STRENGTHEN THE US-JAPAN ALLIANCE AND JAPAN'S CONFIDENCE IN ITS STRATEGIC RELIANCE ON THE US. B. ECONOMIC: TO OBTAIN RETURNS FOR US INTERESTS THROUGH SALES AND LICENSES, AS WELL AS THROUGH RECIPROCAL FLOWBACK OF DEFENSE-RELATED TECHNOLOGY FROM JAPAN.
- MILITARY: CONSISTENT WITH THE "ROLES AND MISSIONS" CONCEPT UNDERLYING THE DEVELOPMENT OF OUR DEFENSE COOPERATION WITH JAPAN, THE US HAS A CLEAR INTEREST IN ASSISTING THE DEVELOPMENT OF THE JAPAN SELF DEFENSE FORCES (JSDF). WHICH BEAR PRIMARY RESPONSIBILITY FOR JAPAN'S CONVENTIONAL DEFENSE. ENCOURAGING JAPANESE ACQUISITION OF US MILITARY SYSTEMS SUPPORTS STRENGTHENED ACQUISITION OF US MILLIANT STSTEMS SOFTANTS STREET AND ADDITION AND INTEROPERABILITY WITH US FORCES. US INTERESTS CONTINUE TO BE BEST SERVED BY A FLEXIBLE MIX OF FMS CASH SALES, COMMERCIAL SALES, AND COPRODUCTION PROGRAMS THAT MAINTAIN JAPANESE ACCESS TO US DEFENSE EQUIPMENT AND TECHNOLOGY, WHILE DISCOURAGING REDUNDANT AND POTENTIALLY COSTLY DOMESTIC DEVELOPMENT PROGRAMS THAT DETRACT FROM STANDARDIZATION AND INTEROPERABILITY. IN ADDITION, THE FLOWBACK OF MILITARY-APPLICABLE TECHNOLOGIES FROM JAPAN'S ADVANCED INDUSTRIAL BASE IS BECOMING AN INCREASINGLY IMPORTANT COMPONENT OF THE OVERALL DEFENSE RELATIONSHIP.
- II. THREAT PERCEPTION:

ACTION USDP(11) USDP:DSAA(6) (U.6.
INFO CJCS:5) DJS:(*) J1(1) NIDS(*) J4(9) J7(4) J5(2)
CMB QC(1) JSOA(1) SECDEF(8) ASD:A&L(1) USDA(0)
USDRE:IPT(3) ASD:PA&E(1) USDP:ISA(1) USDA-ERP(3)
DFC(3) ASD:PA&E(1) USDP:ISA(1) USDA-ERP(3) ASD:PA&E(1) USDR-ERP(3) ASD:PA&E(1) USDP:ISA(1) USDA-ERP(3) ASD:PA&E(1) USDP:ISA(1) USDA-ERP(3) ASD:PA&E(1) USDP:ISA(1) USDA-ERP(3) ASD:PA&E(1) USDA-ER NMIC(*) OS1-IPU(1) OA-3(2) DIC-2A(1) DIO(1) DE-2(1) DB-2D(1) DB-4G(1) DB-4G4(1) DX-5D(1) DX-5D2(1) DX-6C(1) DIA(1) +DCA FIELD ACTIVITY WASHINGTON DC +SAFE SECTIONAL(1)

71

71

A. JAPANESE PERCEPTION.

1. EXTERNAL - THE GOJ DOES NOT ANTICIPATE AN INMEDIATE EXTERNAL THREAT TO JAPAN'S SECURITY, THOUGH IT IS NATURALLY CONCERNED BY THE CONTINUING REGIONAL MILITARY BUILD-UP OF SOVIET FORCES AND INSTABILITY ELSEWHERE (E.G. BUILD-UP OF SOVIET FORCES AND INSTABILITY ELSEWHERE (E. KOREA, SE ASIA, THE MIDDLE EAST) THAT COULD AFFECT IMPORTANT INTERESTS. WHILE THE GOJ CONSIDERS DIRECT SOVIET AGGRESSION UNLIKELY IN THE MEAR TERM, IT IS SENSITIVE TO SOVIET ATTEMPTS TO PRESSURE JAPAN BY MILITARY POSTURING. JAPAN'S RESPONSE TO SUCH IMPLICIT THREATS EMPHASIZES RELIANCE ON THE US, GRADUAL IMPROVEMENTS IN DEFENSE CAPABILITIES, AND A VARIETY OF CHEER DIRECTORY. OTHER DIPLOMATIC, TRADE AND FOREIGN AID MEASURES SEEN AS ESSENTIAL TO ITS SECURITY.

2-745

2. INTERNAL - JAPAN IS NOT FACED WITH A SIGNIFICANT INTERNAL THREAT. THE POSSIBILITY OF FORCEFUL TAKEOVER BY EXTREMIST ELEMENTS IS AT PRESENT NEGLIGIBLE.

B. COUNTRY TEAM PERCEPTION: THE MISSION'S PERCEPTION OF EXTERNAL AND INTERNAL THREATS TO JAPAN DOES NOT DIFFER SIGNIFICANTLY FROM GOJ ESTIMATES.

III. JAPAN'S MILITARY ESTABLISHMENT:

A. CURRENT FORCE STRUCTURE:

GENERAL - JSDF STRUCTURE, DEVELOPMENT, AND PLANNING BT

Jeclassified

TOTAL COPIES REQUIRED

TAD=87075/1000Z

CDSN=MAK615 PAGE 1 DF 1 160944Z MAR 87 SECT 01 DF 08

I4CN=87075/02745

TOR=87075/0958Z

DUCS INFORMATION SERVICE CENTER

IMMEDIATE O 160944Z MAR 87 FM AMENBASSY TOKYO SECSTATE WASHDO IMMEDIATE 7817 INFO TREASURY DEPT WASHDC DA VASHDO HOUSAF WASHDO DIA WASHDO HOPACAF HICKAM AFB HI

COMUSJAPAN YOXOTA AB JA

SECDEF WASHDC IMMEDIATE JCS WASHDO CNO WASHDC CMC WASHDO USCINCPAC HONOLULU HI DISAM WPAFE OH

ZYUN RUEHKOA4573 0751000

L SECTION 02 OF 08 TOKYO 04573

DEPARTMENT PLEASE PASS TO CHB, ACDA, AID, AND JFK SWC (SPECIAL WARFARE CENTER)

E.O. 12358: DECL: CADR TAGS: NASS, JA

SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY

REFLECT CONSTITUTIONAL AND POLITICAL CONSTRAINTS THAT PROHIBIT THE USE OF MILITARY FORCE EXCEPT FOR SELF-DEFENSE. JSDF OPERATIONS ALSO ASSUME CONTINUED US COMMITMENT TO THE DEFENSE OF JAPAN BASED ON THE TREATY OF MUTUAL COOPERATION AND SECURITY.

Z. GROUND SELF DEFENSE FORCE (GSDF). THE PRIMARY MISSION OF THE GSDF IS TU COUNTER AIRBORNE OR SEABORNE INVASIONS WITH ENOUGH STRENGTH TO COMPEL A MAJOR COMMITMENT BY HOSTILE FORCES IN AN ATTACK ON JAPAN. OTHER MISSIONS OF THE GSDF INCLUDE INTERNAL SECURITY, PROVISION OF LOGISTIC SUPPORT FOR MSDF, AND ASDF OPERATIONS, ARD DISASTER RELIEF OPERATIONS. GSDF IS ORGANIZED INTO FIVE MAJOR ARMY COMMANDS, WITH OPERATIONAL ELEMENTS AS FOLLOWS:

PERSONNEL: 22,568 OFFICERS, 3,221 WARRANT OFFICERS.

130,203 ENLISTED, TOTAL 155,992

BASIC UNITS DEPLOYED

12 INFANTRY DIVISIONS

REGIONALLY IN PEACETIME

(1 MECH) 2 COMPOSITÉ BRIGADES

MOBILE OPERATION UNITS

1 ARMORED DIVISION ARTILLERY BRIGADE 1 TRAINING BRIGADE MELICOPTER BRIGADE

LOW-ALTITUDE SURFACE-TO-AIR

MISSILE UNITS

8 ANTI-AIRCRAFT ARTILLERY GROUPS (I-HAWK)

3. MARITIME SELF DEFENSE FORCE (MSDF). THE PRIMARY MISSIONS OF THE MSDF ARE TO DEFEND JAPAN AGAINST SEABORNE INVASIONS, TO PROTECT COASTAL MATERS, AND TO SECURE SEA LANES OUT TO 100D MILES. TO ACCOMPLISH THESE MISSIONS THE MSDF MAINTAIRS A FORCE OF APPROXIMATELY 165 SHIPS AND 300 AIRCRAFT. THE SELF DEFENSE FLEET IS COMPOSED OF THE FLEET ESCORT FORCE, THE FLEET AIR FORCE, THE FLEET AIR FORCE, THE FLEET AIR FORCE OF THE FLEET AI SUBMARINE FORCE, AND TW MINESWEEPER FLOTILLAS. IN ADDITION, THERE ARE FIVE NAVAL DISTRICTS THAT HAVE FORCES DIRECTLY ASSIGNED.

PERSONNEL: 9,429 OFFICERS, 796 WARRANT OFFICERS, 33,630 ENLISTED, TOTAL 43,855

ACTION USDP(11) USDP:DSAA(6) INFO CJCS(5) DJS:(*) J1(1) NIDS(*) J4(9) J7(4) J5(2) CMB QC(1) JSOA(1) SECDEF(9) ASD:A&L(1) USDA(0) USDRE:1PT(3) ASD:PARE(1) USDP:ISA(1) USDP:EAP(3)
NMIC(*) OS1-IPU(1) OA-3(2) DIC-ZA(1) DIO(1) DE-2(1)
DB-ZD(1) DB-4G(1) DB-4G4(1) DX-5D(1) DX-5D2(1) DX-8C(1) DIA(1) +BCA FIELD ACTIVITY WASHINGTON DC +SAFE SECTIONAL(1)

TOTAL COPIES REQUIRED 71

THE FLEET ESCORT FORCE CONSISTS OF 4 ESCORT FLOTILLAS. EACH FLOTILLA IS TO MAVE ONE LARGE HELICOPTER-CARRYING DESTROYER (DDH--THIS GOAL MAS BEEN ACHIEVED), 2 GUIDED MISSILE DESTROYERS (DDG--HAVE TOTAL OF 4 TO DATE), AND 5 DESTROYERS (DD-OLDER DESTROYERS ARE BEING RETIRED AS MODERN SHIPS BECOME AVAILABLE). SMALLER ESCORT SHIPS ARE ASSIGNED TO THE MSDF'S FIVE REGIONAL DISTRICTS.

THE FLEET AIR FORCE COMPRISES B AIR WINGS. FOUR OF THE WINGS CONTAIN P-3C, P-2J AND PS-1 AIRCRAFT FOR ASM AND RECONNAISSANCE. THE REMAINING WINGS CONTAIN ASW HELICOPTER SQUADROMS, AN AIRBORNE MINE COUNTERMEASURES HELICOPTER SQUADROM, SEARCH AND RESCUE SQUADROMS, AND A VARIETY OF RESEARCH, TRANSPORT AND TRAINING SQUADROMS.

-- THE FLEET SUBMARINE FORCE CURRENTLY HAS 14 SUBMARINES DIVIDED INTO 2 FLOTILLAS. PRESENT PLANS INDICATE THIS FORCE WILL INCREASE TO 16 BY THE END OF THE CURRENT NTOP IN 1990 AND WILL BE MODERNIZED AS OLDER SUBS ARE REPLACED BY NEWLY COMMISSIONED UNITS.

-- MINESWEEPER FORCES CONSIST OF Z FLOTILLAS WITH 19 MINESWEEPERS AND A MINELAYER, PLUS AN ADDITIONAL 13 UNITS ASSIGNED TO REGIONAL DIVISIONS. THESE UNITS ARE BEING MODERNIZED, WITH A PLANNED INCREASE TO 34. BT

LIDENITI

OJCS INFORMATION SERVICE CENTER

IMMEDIATE O 180944Z MAR 37 FM AMEMBASSY TOKYO SECSTATE WASHDC IMMEDIATE 7818 INFO TREASURY DEPT WASHIDG DA WASHDO HOUSAF WASHDO DIA WASHDO HOPACAF HICKAM AFB HI COMUSJAPAN YOKOTA AB JA

ZYUW RUENKOA4573 0751002

SECDEF VASHDC IMMEDIATE JCS WASHDC CNO VASHDE RUEACHC/CMC WASHDO USCINCPAC HONOLULU HI DISAM WPAFB OH

ENTAGE SECTION 03 OF 08 TOKYO 04573

DEPARTMENT PLEASE PASS TO OMB, ACDA, AID, AND JFK SWC (SPECIAL WARFARE CENTER)

E.O. 12358: DECL: DADR TASS: MASS, JA

SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY

4. AIR SELF DEFENSE FORCE (ASDF). THE MISSIONS OF THE ASDF ARE TO MAINTAIN SURVEILLANCE THROUGHOUT JAPANESE AIR SPACE, CARRY OUT AIR DEFENSE OPERATIONS WITH AIRCRAFT AMD SURFACE-TO-AIR MISSILES (SAM). AND MELP COUNTER SEABORNE OR AMBORNE INVASIONS. ASDF FORCE LEVELS:

PERSONNEL: 8,935 OFFICERS, 723 WARRANT OFFICERS,
- 35,787 ENLISTED, TOTAL 45,445
10 INTERCEPTOR SQUADRONS (8 WITH F-4EJ, 4 WITH F-15J);
3 SUPPORT FIGHTER SQUADRONS (DOMESTICALLY DEVELOPED F-1);
1 RECONNAISSANCE SQUADRON (RF-4EJ);
1 (PROVISIONAL) EARLY WARNING SQUADRON (E-2C);
1 TRANSPORT SQUADRONS (27 WARNING SQUADRON (E-2C); TRANSPORT SQUADRONS (2 WITH C-1, 1 WITH C-130M REPLACING YS-11); SEARCH & RESCUE WING: TEST WING: 5 TRAINING SQUADRONS: 1 WEATHER GROUP: 6 SAM GROUPS (NIKE-J, TO BE REPLACED BY PATRIOT) BASE AIR DEFENSE GROUND ENVIRONMENT (BADGE) SYSTEM.

B. PLANNED FORCE STRUCTURE IMPROVEMENTS:

GENERAL: JAPAN HAS COMMITTED ITSELF TO IMPROVED CAPABILITIES FOR THE DEFENSE OF ITS TERRITORY, ATR SPACE AND COASTAL WATERS. AS WELL AS THE PROTECTION OF WITAL SEA LANES IN THE NW PACIFIC. THE JAPAN DEFENSE AGENCY (JDA) CONTINUES TO RELY ON THE 1978 NATIONAL DEFENSE PROGRAM OUTLINE (NDPO) AS THE BASIC RATIONALE FOR JSDF DEVELOPMENT, AND PLANS TO UPGRADE JSDF RESOURCES THROUGH A SERIES OF 5-YEAR PROCUREMENT PROGRAMS, NOW RATIFIED BY THE CABINET, KNOWN AS MID-TERM DEFENSE PLANS (MTDP). WHILE AGREEING WITH THE GENERAL DIRECTION OF JOA WHILE AGRETING WITH THE GENERAL DIRECTION OF JUA
PROGRAMS, THE US HAS REPEATEDLY URGED JAPAN TO ACCELERATE
THE PACE OF ITS EFFORTS. FOR THE FIRST TIME THIS YEAR
JAPAN EXCEEDED ITS SELF-IMPOSED SPENDING LIMIT OF OME
PERCENT OF GMP IN FUNDING THE MIDP. HOWEVER, BUDGETARY
CONSTRAINTS STILL CONTINUE TO DELAY THE CORRECTION OF NUMEROUS DEFICIENCIES IN MODERN EQUIPMENT AND CLEARLY AFFECT SPENDING ON OPERATIONS, MAINTENANCE, AND LOGISTICS. JAPANESE DEFENSE PLANNERS ARE WELL AWARE OF THESE PROBLEMS AND THE COMPLETION OF PROJECTED MODERNIZATION PROGRAMS OVER THE NEXT FIVE TO TEN YEARS SHOULD SUBSTANTIALLY STRENGTHEN JSDF CAPABILITIES.

ACTION USDP(11) USDP:DSAA(6) (I.M.
INFO CJCS(5) DJS:(*) J1(1) NIDS(*) J4(9) J7(4) J6(2)
CME QC(1) JSOA(1) SECDEF(9) ASD:A&L(1) USDA(0)
USDRE::PT(3) ASD:PA&E(1) USDP:ISA(1) USDP:EAP(3)
AMIC(*) OS1-IPU(1) OA-3(2) DIC-ZA(1) DIO(1) DE-Z(1)
DB-ZD(1) DB-4G(1) DB-4G4(1) OX-5D(1) OX-5D2(1)
DX-6C(1) DIA(1)
+DCA FIE(D ACTIVITY MASHINGTON DC +DCA FIELD ACTIVITY VASHINGTON DC +SAFE SECTIONAL(1)

MONETHELESS, JAPAN WILL REMAIN UNABLE TO COUNTER A MAJOR THREAT WITHOUT US ASSISTANCE FOR THE FORESEEABLE FUTURE AND WILL LIKELY CONTINUE VIEWING ITS DEFENSE NEEDS WITHIR THE CONTEXT OF A US ALLIANCE.

- GSDF: HAS PLACED MAJOR EMPHASIS ON IMPROVED AIR DEFENSE EQUIPMENT THROUGH CONVERSION OF BASIC HAWK TO I-HAWK WITH FOLLOW-ON PRODUCT IMPROVEMENT PROGRAMS, AS MELL AS PROCUREMENT OF STINGER AND THE DOMESTIC "TAN-SAM" MISSILE SYSTEM. UPGRADES IN FIREPOWER AND MOBILITY ARE BEING CARRIED OUT BY INTRODUCTION OF THE AH-15 ATTACK AND CH-47J TRANSPORT HELICOPTERS, THE M110A2 2038M SP HOWITZER, THE EUROPEAN FH-70 155MM HOWITZER, AND A NEW GENERATION OF JAPANESE-DEVELOPED ANNORED VEHICLES.
 PLANNED DEPLOYMENT OF THE SSM-1 GROUND-LAUNCHED
 ANTI-SHIPPING MISSILE WILL GREATLY IMPROVE THE GSDF'S ABILITY TO COUNTER AMPHIBIOUS ATTACKS. SSDF IS CONSIDERING PROCURING MLRS BEGINNING FY 1990 TIME FRAME. THIS SYSTEM WILL BE DEPLOYED IN CONCERT WITH THE SSM-1 TO COUNTER SEABORNE INVASIONS.
- MSDF: CURRENT EXPANSION AND MODERNIZATION PLANS FOCUS ON UPDATING THE AIR DEFENSE AND ASW CAPABILITIES OF THE SURFACE FLEET (E.G. TOWED ARRAY SONARS, UPGRADED TARTAR SYSTEMS, AND POSSIBLY AEGIS), INTRODUCTION OF SATELLITE COMMUNICATIONS SUITES, IMPROVED MINE WARFARE BT

TOTAL COPIES REQUIRED 71

OJCS INFORMATION SERVICE CENTER

IMMEDIATE .	ZYUW RUEHKOA4573 0751003
O 160944Z MAR 87 FM AMEMBASSY TOKYO TO SECSTATE WASHDC IMMEDIATE 7819 INFO TREASURY DEPT WASHDC DA WASHDC HQUSAF WASHDC DIA WASHDC HQPACAF HICKAM AFB HI COMUSJAPAN YOKOTA AB JA	SECDEF WASHDC INMEDIATE JCS WASHDC CNO WASHDC RUEACNC/CNC WASHDC USCINCPAC HOHOLULU HI DISAM WPAFB OH

SECTION 04 OF 08 TOKYO 04573

DEPARTMENT PLEASE PASS TO CMB, ACDA, AID, AND JFK SMC (SPECIAL WARFARE CENTER)

E.O. 12356: DECL: OADR TAGS: MASS, JA

SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY

EQUIPMENT, EXPANSION AND UPGRADING OF THE P-3C PATROL AIRCRAFT PROGRAM, INTRODUCTION OF NEW TORPEDOES, IMPROVING SUBMARINE CAPABILITIES, DEVELOPMENT AND PRODUCTION OF THE SHX (SH-60J) ASW HELICOPTER, THE EP-3 ELECTRONIC WARFARE AIRCRAFT, AND THE MH-53E MINESWEEP HELICOPTER.

4. ASDF: THE JASDF WILL CONTINUE TO STRENGTHEN AIR DEFENSE, C3, AND MARITIME SURVEILLANCE CAPABILITIES. LICENSED PRODUCTION OF THE F-15 FIGHTER WILL CONTINUE EYOND THE CURRENT PROGRAM OF 155 AIRCRAFT TO A PROJECTED LEVEL OF 187. ADDITIONAL E-2C EARLY MARNING AIRCRAFT. THE PATRIOT SAM, AND THE IMPROVED BADGE C3 SYSTEM WILL BE INTRODUCED OVER THE NEXT FIVE YEARS. CURRENT F-4EJ FIGHTERS WILL RECEIVE AN AVIONICS UPGRADE AND SOME WILL BE MODIFIED TO INCREASE CURRENT RECONNAISSANCE ASSETS. A PROGRAM FOR THE DEVELOPMENT AND PRODUCTION OF A NEW SUPPORT FIGHTER (FSX) TO REPLACE THE F-1 WILL CONTINUE AS A HIGH PRIORITY FOR JDA. TRANSPORT CAPABILITIES WILL BE IMPROVED THROUGH PURCHASE OF ADDITIONAL C-13CH'S, AS WELL AS CH-47J HELICOPTERS. DOMESTIC PROGRAMS TO IMPROVE INTEROPERABILITY, SUCH AS AIRCRAFT SECURE VOICE, WILL RECEIVE INCREASED EMPHASIS. FURTHERMORE, AWACS AND TANKER STUDIES ARE BEING COMPLETED AND MAY WELL LEAD TO ACQUISITION IN THE 5-7 YEAR TIME FRAME.

ECONOMIC ANALYSIS. A. PREVIOUS YEAR ACTUAL DEFENSE SPENDING: (\$ MIL)

> **ASDF** OTHER TOTAL **GSDF** MSDF

1. NEW EQUIPMENT 2891.3 2480.7 2286.0 7438.0 (US PERCENTAGE (APPROXIMATE) 13 PCT (\$839.3 MIL))

2. MODIFICATIONS (SEE NOTE A)

435.2 422.8 381.3 1544.2 3D4.9 3. OPERATIONS

2279.2 304.0 738.0 1232.6 4.6 4. MAINTENANCE

176.0 2138.0 2600.6 151.3 135.3 5. CONSTRUCTION SEE NOTE B)

64.0 140.7 98.7 6.0 6. TRAINING

ACTION USDP(11) USDP:DSAA(6) (I.M)
INFO CJCS(5) DJS:(*) J1(1) MIDS(*) J4(9) J7(4) J5(2)
CMS QC(1) JSOA(1) SECDEF(9) ASD:A&L(1) USDA(0)
USDRE:IPT(3) ASD:PA&E(1) USDP:ISA(1) USDP:EAP(3)
MMIC(*) OS1-IPU(1) OA-3(2) DIC-2A(1) DIO(1) DE-2C(1)
DB-2D(1) DB-4G(1) DB-4G4(1) DX-5D(1) DX-5D2(1)
DX-6C(1) DIA(1)
+DCA FIF(D ACTIVITY MASHINGTON DC +DCA FIELD ACTIVITY WASHINGTON DC +SAFE

SECTIONAL(1)

71

(SEE NOTE D)

7. SERVICES

436.0 436.0 B. R&D 0.04 15.6 15.3 0.2 9. RESERVES

(SEE NOTE C)

(SEE NOTE E) 1U. SPARES

5920.0 1744.0 1719.3 7.7 9391.0 11. NIL PAY

33.7 99.4 12. CIV PAY 37.0 14.1 14.6

9487.8 5628.2 5930.0 3007.3 24113.4 13. TOTALS

14. ADDITIONAL NOTES ON HC DEFENSE SPENDING:

MODIFICATIONS - INCLUDED IN NEW EQUIPMENT FIGURES; NO SEPARATE FIGURES MAINTAINED BY JDA.

CONSTRUCTION - OTHER - INCLUDES \$2,119.3 MILLION IN BASE COUNTERMEASURES, A CATEGORY WHICH COVERS QUALITY-OF-LIFE IMPROVEMENTS FOR RESIDENTIAL AREAS ADJACENT TO US MILITARY FACILITIES.

(C) SERVICES - NO SEPARATE ACCOUNT MAINTAINED; INCLUDED IN NEW EQUIPMENT AND MAINTENANCE. BT

TOTAL COPIES REQUIRED

TAD=87075/1002Z TOR=87075/1002Z MCN=87075/02762 VICTOR

CDSN=MAK623 PAGE 1 OF 1 160944Z MAR 87 SECT O4 OF 08

JCS INFORMATION SERVICE CENTER

IMMEDIATE O 160944Z MAR 87 FM AMEMBASSY TOKYO SECSTATE WASHDC IMMEDIATE 7820 INFO TREASURY DEPT WASHDC DA WASHDC HOUSAF WASHDC DIA WASHDC HQPACAF HICKAM AFB HI COMUSJAPAN YOKOTA AB JA

SECDEF WASHDC IMMEDIATE

ZYUW RUEHKOA4573 0751004

JCS WASHDC CNO WASHDO CMC WASHDO USCINCPAC HONOLULU HI DISAM WPAFB OH

SECTION 05 OF 08 TOKYO D4573

DEPARTMENT PLEASE PASS TO OMB. ACDA, AID, AND JFK SWC (SPECIAL WARFARE CENTER)

E.O. 12356: DECL: OADR TAGS: MASS, JA

SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY

- RED IN JAPAN RED IS NOT DIVIDED BY SERVICE BUT IS CENTRALIZED IN THE TECHNICAL RESEARCH AND DEVELOPMENT INSTITUTE (TRDI), A JDA SUB-AGENCY.
- SPARES NO SEPARATE BREAKDOWN MAINTAINED; PART OF NEW EQUIPMENT.
- B. THIRD COUNTRY MILITARY IMPORTS:
- 1. TOTAL VALUE: YEN 8.5 BILLION (\$56.6 MILLION)
- 2. PERCENTAGE OF TOTAL HC IMPORTS: 6.3 PERCENT
- THIRD-COUNTRY SECURITY ASSISTANCE PROGRAMS: JAPAN RECEIVES NO ASSISTANCE FOR DEFENSE PROCUREMENTS IN THE FORM OF GRANTS OR CREDITS FROM ANY FOREIGN SOURCE.

COMMENT: THIRD-COUNTRY ACQUISITONS (ALMOST ALL THROUGH LICENSED PRODUCTION) REFLECT EITHER LACK OF EQUIVALENT JAPANESE AND US SYSTEMS OR INABILITY TO PROCURE THE COMPETITIVE US SYSTEM ON SUFFICIENTLY ATTRACTIVE TERMS. RECENT ACQUISITIONS OF THIRD-COUNTRY EQUIPMENT INCLUDE:

- UK ROLLS-ROYCE MARINE TURBINES
- FH70 155MM HOWITZER
- FRG RHEINMETTAL 12000 TANK CANNON ITALY OTO MELARA 7500 NAVAL CANNON
- SWEDEN BOFORS ASW ROCKET LAUNCHER CARL GUSTAV BAMM RECOILLESS RIFLE
- SWITZERLAND OERLIKON 35MM AND 25MM CANNON
- V. ARMS CONTROL SITUATION:
- IMPACT ON ARMS CONTROL EFFORT IN THE REGION: THERE IS NO EVIDENCE THAT CURRENT OR PLANNED JOA ACQUISITIONS DIRECTLY INFLUENCE THE ARMAMENT PROGRAMS OF OTHER COUNTRIES IN THE ASIA/PACIFIC REGION.
- B. IMPACT ON REGIONAL STABILITY: THERE IS GENERALLY UNDERSTANDING AND TACTT SUPPORT IN THE REGION (WITH THE NOTABLE EXCEPTION OF THE USSR) FOR JAPAN'S DEFENSE PROGRAMS. THE ECENT DECISION TO ELEVATE DEFENSE SPENDING BEYOND ONE PERCENT OF GNP WAS CRITICIZED BY CHINA; HOWEVER, JAPAN'S NEIGHBORS IN GENERAL RECOGNIZE

ACTION USDP(11) USDP:DSAA(6) (I,M)
INFO CJCS(5; DJS:(*) J1(1) MIDS(*) J4(9) J7(4) J5(2)
CMB QC(1) JSOA(1) SECDEF(9) ASD:A&L(1) USDA(0)
USDRE::PT(3) ASD:PA&E(1) USDP:ISA(1) USDP:EAP(3)
MMIC(*) OS1-IPU(1) OA-3(2) DIC-2A(1) DIO(1) DE-2(1) OB-ZD(:) DB-4G(1) DB-4G4(1) DX-5D(1) DX-5D2(1) DX-6C(1) DIA(1) +DCA FIELD ACTIVITY WASHINGTON DC +SAFE SECTIONAL(1)

THAT CURRENT JAPANESE EFFORTS ARE A REASONABLE RESPONSE TO THE SIGNIFICANT BUILDUP OF SOVIET FORCES IN THE FAR EAST AND CONTRIBUTE TO REGIONAL SECURITY. THIS SUPPORT RESTS ON THE ASSUMPTION THAT JAPAN NEITHER ASPIRES TO A REGIONAL SECURITY ROLE NOR PLANS TO ACQUIRE MILITARY CAPABILITIES BEYOND WHAT IS CLEARLY NECESSARY FOR SELF-DEFENSE.

- VI. HUMAN RIGHTS SITUATION: DEPARTMENT OF STATE'S ANHUAL HUMAN RIGHTS REPORT ON JAPAN COVERS THIS ISSUE FULLY. JAPAN IS A FUNCTIONING DEMOCRACY COMMITTED TO RESPECT THE PERSONAL INTEGRITY, AS WELL AS THE CIVIL AND POLITICAL RIGHTS, OF ITS CITIZENS. THERE ARE NO HUMAN RIGHTS DEVELOPMENTS IN JAPAN WHICH SHOULD AFFECT JAPANESE DEFENSE PROGRAMS OR THE ACQUISITION OF US EQUIPMENT AND SERVICES.
- VII. PROJECTED FY89 (JFY88) SECURITY ASSISTANCE PROGRAM:
- GENERAL: N/A US HAS NO SECURITY ASSISTANCE PROGRAM WITH JAPAN.

COMMENT: JAPAN FINANCES IN TOTO ITS OWN PROGUREMENT
PROGRAM. PROJECTED PROCLIREMENT OF DEFENSE ARTICLES AND
SERVICES THROUGH FMS CASH OR COMMERCIAL SALES REFLECTS JDA'S EMPHASIS ON IMPROVEMENTS IN AIR DEFENSE ASM.
GROUND FORCE ETREPONER/MOBILITY AND CAL AS WELL AS
INCREASING ATTENTION TO READINESS AND SUSTAINABILITY.

TOTAL COPIES REQUIRED 71

TAD=87075/1006Z TOR=87075/1003Z MCN=87075/02777

DUCS INFORMATION SERVICE CENTER

IMMEDIATE	ZYUN RUEHKOA4573 0751005
O 160944Z MAR 87 FM AMEMBASSY TOKYO	ı
TO SECSTATE WASHDO IMMEDIATE 7821	SECDEF WASHDC IMMEDIATE JCS WASHDC
INFO TREASURY DEPT WASHDC DA WASHDC	CNO WASHDE
HQUSAF WASHDC	CHC WASHDC
DÍA WASHDC HQPACAF HICKAM AFB HI	USCINCPAC HONOLULU HI DISAM WPAFB OH
COMUSJAPAN YOKOTA AB JA	

CONTINENTIAL SECTION DO OF DE TOKYO 04573

DEPARTMENT PLEASE PASS TO ONE, ACDA, AID, AND JFK SWC (SPECIAL WARFARE CENTER)

E.O. 12356: DECL: OADR TAGS: MASS, JA

SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY

SPECIFIC MAP AND/OR FMS-FINANCED ACQUISITIONS: N/A. JAPAN RECEIVES NO MAP OR FMS FINANCING.

C. ECONOMIC IMPACT OF PROJECTED PURCHASES: N/A.

COMMENT: JAPAN'S PROCUREMENT PROGRAMS WILL HAVE NO NEGATIVE IMPACT ON JAPAN'S ECONOMY. THERE IS NO QUESTION OF JAPAN'S TECHNICAL CAPABILITY TO ABSORD THE ADVANCED SYSTEMS IT INTENDS TO ACQUIRE. THE MAIN PROBLEM FACED BY DIDGETARY LIMITATIONS AMONG COSTLY PROCUREMENT PROJECTS AND IMPROVEMENTS IN READINESS/SUSTAINABILITY.

D. COMMERCIAL LOAN PROGRAM ACQUISITIONS: N/A.

E. COMMERCIAL CASH SALES ACQUISITIONS: N/A - ALL OF JAPAN'S ACQUISITIONS WILL BE EITHER FMS CASH OR COMMERCIAL CASH. PLEASE SEE SECTION IN FOR BREAKDOWN BETWEEN THE TWO. VIII. ALTERNATIVE FY88 FUNDING LEVELS: N/A.

IX. TABLE OF PROBABLE FUTURE ACQUISITIONS IN PRIORITY ORDER:

DEFENSE ITEM	QTY	(\$ MIL)	METHOD NATIVES
A. FY 90 (JFY 89)			
GSDF			
STINGER MSL SYS	43	\$ 3.0	FMS CASH
STINGER MSL	2	0.1	FMS CASH
TOW MSL HE	200	3.4	FMS CASH
TOW MSL PRAC	160	2.5	FMS CASH
203M CANNON	6	0.6	FMS CASH
203HM SP HOW ENG	6	0.2	COMM (SEE NOTE 1)
70MM RKT	900	1.3	FMS CASH
70MM RKT TNG	5000	6.0	FMS CASH
I-HAWK FLT TEST SVC	3	1.4	FMS CASH

700

EST COST

PAYMENT

FMS CASH

COMM

ALTER-

MSDF

AWK ASP AH-1S COMPONENTS

ACTION !	USDP(11) USDP:DSAA(6) (I,M)
INFO	CJCS(5) DJS:(*) J1(1) NIDS(*) J4(9) J7(4) J5(2)
	CMB OC(1) JSOA(1) SECDEF(9) ASD:A&L(1) USDA(0)
1	USDRE: PT(3) ASD: PASE(1) USDP: ISA(1) USDP: EAP(3)
	NMIC(*) OS1-IPU(1) OA-3(2) OIC-ZA(1) DIO(1) DE-2(1)
	DB-2D(1) DB-4G(1) DB-4G4(1) DX-5D(1) DX-5D2(1)
	DX-6C(1) DIA(1)
+	DCA FIELD ACTIVITY WASHINGTON DC
+	SAFE
SECTION	

3.9

1.2

TOTAL COPIES REQUIRED

P-3C	12	180	COMM (CP) (SEE NOTE 2)
HARPOON MSL ENCAP HARPOON MSL MH-53E	8 8 4	12.8 12.8 80.8	FMS CÀSH FMS CASH COMM
MINE NEUT SYS SQQ-32 SONAR SUB BEACON	1 1 30	7.9 10.2 UNK	FNS CASH FNS CASH FNS CASH
SUB FLSE TGT CAN EP-3 -	60	UNK UNK	COMM (CP) DOMESTIC SUITE
SH-80J -	UNK	UNK	COMM (CP) DOMESTIC SUITE
ASDF F-15	13	126.8	CONN (CP)
AIM-9L AOTD HH-80J ALQ-131 ECM ALE-45 ECM	433 3 14 11	5.4 UNK 4.0 3.5	FMS ČASÍ COMM (CP) COMM COMM
STINGER MSL SYS STINGER MSL MIKE ASP	72 12 800	4.9 0.6 3.2	FMS CASH FMS CASH FMS CASH
C8U-87/B	150	7.5	COMM (CP) BT

71

CONFIDENTIAL

OJCS INFORMATION SERVICE CENTER

IMMEDIATE O 1609447 MAR 37 FM AMEMBASSY TOXYO TO SECSTATE WASHOC II INFO TREASURY DEPT WASH DA WASHDC HOUSAF WASHDC DIA WASHDC HOPACAF HICKAM AFI COMUSJAPAN YOKOTA DEPARTMENT PLEASE PASS (SPECIAL WARFARE CENTE	B HI AB JA L SECTIONB,	7822 S J C C U D D O O O O	ECDEF WASHDC CS WASHDC NO WASHDC MC WASHDC SCINCPAC HON ISAM WPAFB O	OLULU HI H
E.O. 12356: DECL: OA TAGS: MASS, JA SUBJECT: (U) ANNUAL I		ED ASSESSA	KENT OF SECUR	YTZ
E-2C COMSEC PATRIOT FUZE	2 23 128	110.0 1.0 6.4	FMS CASH FMS CASH FMS CASH	
- Defense item	QTY	EST COST (\$ MIL)	PAYMENT METHOD	ALTER- NATIVES
B. FY 91 (JFY 90)				
GSDF				
STINGER MSL SYS STINGER MSL TOW MSL TOW MSL PRAC 203MM CANNON 203MM SP HOW ENG 7UMM RKT TOMM RKT TMG I-MAWK FLT TEST SVC HAWK ASP AH-1S COMPONENTS	44 5 200 160 6 8 1000 5000 3 700 9	3.4 0.3 3.8 2.6 0.7 0.2 1.5 6.5 1.5 4.3	FMS CASH FMS CASH FMS CASH FMS CASH FMS CASH COMM FMS CASH FMS CASH FMS CASH FMS CASH FMS CASH FMS CASH	
MSDF				
P-3C HARPOON MSL ENCAP HARPOON MSL MINE NEUT SYS SQQ-32 SONAR SUB BEACON SUB FLSE TGT CAN AEGIS SYSTEM	12 8 8 1 1 30 60	18D.0 13.1 13.1 7.9 10.2 UNK UNK 480.0	FMS CASH	Note 3)
VDS (MK-41 MOD 2) STANDARD SM2 MSL LM-2500 TURBINE SH-60J	1 78 4 UNK	43.1 60.0 25.0 UNK	FMS CASH FMS CASH COMM -	DOMESTIC SUITE
ASDF F-15	10	97.5 5.0	CÓMM (CP) FMS CASH	
ATM-9L AOTD НН-60J	398 3	UNK	COMM (CP)	
ACTION USDP(11) USDP INFO CJCS(5) DJS:: CMB QC(1) JSC USDRE:IPT(3) NMIC(*) OS1-1 DB-ZD(1) DB-4 DX-6C(1) DIA(+DCA FIELD ACT +SAFE SECTIONAL(1)	ASD:PA&I [PU(1) 0/ IG(1) DB: [1)	E(1) USDP: A-3(2) DI(-4G4(1) DI	:ISA(1) USDP: C-2A(1) DIO(1 X-5D(1) DX-5I	:ERP(3) L) DE-2(1)
SECTIONAL I			TOTAL	COPIES REQUIRED

ALO-131 ECM	14	4.0	COMM
ALE-45 ECM	15	4.8	COMM
STINGER MSL SYS	48	3.6	FMS CASH
STINGER MSL	14	0.7	FMS CASH
NIKE ASP	800	3.5	FMS CASH
CBU-87/B	150	7.5	COMM (CP)
E-2C	3	165.0	FMS CASH
COMSEC	114	3.0	FMS CASH
PATRIOT FUZE	130	7.2	FMS CASH

NOTES:

- (1) FOR COMMERCIAL PURCHASES, COST FIGURES REPRESENT ESTIMATED US CONTENT ONLY. THERE ARE SOME SYSTEMS WHICH, THOUGH PRODUCED UNDER US LICENSE, HAVE NO US CONTENT AND, THEREFORE, ARE NOT LISTED. EXAMPLES ARE THE AIM-7F AIR-TO-AIR MISSILE, THE PATRIOT MISSILE SYSTEM (EXCEPT FUZE), AND THE CH-47J HELICOPTER.
- (2) CP CO-PRODUCTION.
- (3) AEGIS, VLS, STANDARD SM-2, AND THE LM-2500 GAS TURBINE ARE ALL PROPOSED AS PART OF THE JDA'S DDG-X PROGRAM; THE EXACT CONFIGURATION OF DDG-X SHIPS WILL BE DECIDED IN JFY 1987 (BEGINS 1 APR 87).

 X. ECONOMIC SUPPORT FUND: N/A JAPAN RECEIVES NO ESF. BT

TOTAL COPIES REQUIRED 7:

MCN=87075/02800

TOR=87075/1005Z

TAD=87075/100FZ

CDSN=MAK641 PAGE 1 DF 1 160944Z MAR 87 SECT 07 DF 08

OJCS INFORMATION SERVICE CENTER

ZYUW RUEHKOA4573 0751008 IMMEDIATE O 160944Z MAR 87 FM AMEMBASSY TOKYO
TO SECSTATE WASHDC IMMEDIATE 7823 JCS WASHDC INFO TREASURY DEPT WASHDC CNO WASHDC DA WASHDC

HOUSAF WASHDC DIA VASHDO HOPACAF HICKAM AFB HI COMUSJAPAN YOKOTA AB JA SECDEF WASHOC IMMEDIATE CMC VASHDC USCINCPAC HONOLULU HI DISAN WPAFB OH

SECTION OB OF OB TOKYO 04573

DEPARTMENT PLEASE PASS TO CHB, ACDA, AID, AND JFK SWC (SPECIAL WARFARE CENTER)

E.O. 12356: DECL: OADR TAGS: MASS, JA SUBJECT: (U) ANNUAL INTEGRATED ASSESSMENT OF SECURITY ANDERSON BT

ACTION USDP(11) USDP:DSAA(8)

INFO CJCS(5) DJS:(*) J1(1) MIDS(*) J4(9) J7(4) J5(2)

CMB QC(1) JSOA(1) SECDEF(9) ASD:A&L(1) USDA(0)

USDRE:IPT(3) ASD:PA&E(1) USDP:ISA(1) USDP:EAP(3)

NMIC(*) QS1-IPU(1) QA-3(2) DIC-2A(1) DIQ(1) DE-2(1)

DB-2D(1) DB-4G(1) DB-4GA(1) DX-5D(1) DX-5D2(1)

+DCA FIELD ACTIVITY WASHINGTON DC +SAFE SECTIONAL(1)

TOTAL COPIES REQUIRED 71

MCN=87075/02801

TOR=87075/10052

TAD=87075/1006Z

CDSN=MAK640 PAGE 1 OF 1 160944Z MAR 87 SECT 08 DF 08

DUCS INFORMATION SERVICE CENTER +++PERSONAL FOR+++

T. - EAPLAND/ISA ORDEN

P 160216Z APR 67 FM USCINCPAC HONOLULU HI TO SECDEF WASHINGTON DC INFO SECSTATE WASHINGTON DC CNO WASHINGTON DC

COMUSJAPAN YOKOTA AB JA

ZYUW RUHOSGG9899 1080213

JCS WASHINGTON DC AMEMBASSY TOXYO CINCPACAF HICKAM AFB HI

PERSONAL FOR ADM CROWE AND ASD/ISA ARMITAGE SECTION 01 OF 0.2 INFO AMB MANSFIELD, ADM TROST, ASST SEC SIGUR, ASST SEC HOLMES, GEN GREGORY, AND LT GEN TIXIER FROM HAYS SEC HOLMES, GEN GREGORY, AND LI VEN GLATER FROM HATS
SUBJ: USCINCPAC VISIT TO JAPAN (U)
1. BL SUMMARY: ALL GOJ LEADERS I SAW INCLUDING
THE FOREIGN MINISTER AND THE DEFENSE MINISTER ASSURED
ME THAT THE U. 3. JAPAN SECURITY RELATIONSHIP WAS
IN EXCELLENT HEALTH -- AND THAT THEY ARE DETERMINED
TO KEEP SECURITY INTERESTS SEPARATE FROM TRADE FRICTIONS. THEY ALSO EMPHASIZED THE GOJ CONNITHENT TO STEADY IMPROVEMENT OF JAPAN'S SELF-DEFENSE FORCES, ALTHOUGH NEEDED CHANGES IN THE MID-TERM DEFENSE PLAN ARE CONSIDERED TOO POLITICALLY CIFFICULT TO UNDERTAKE SINCE THE DEFENSE TOO POLITICALLY CIFFICULT TO UNDERTAKE SINCE THE DEFENSE BUDGET IS NOW KEYED TO THE MID-TERM DEFENSE PROGRAM INSTEAD OF THE ONE PERCENT OF GNP BARRIER. I WAS ASSURED THAT THE GOJ WAS GIVING TOP PRIORITY TO OBTAINING DIET APPROVAL OF THE LABOR COST SHARING AGREEMENT; HOWEVER, PRECISE AREAS AND AMOUNTS THE GOJ WILL COVER REMAIN TO BE RESOLVATED. PLANS FOR YOKOSUKA MODERNIZATION REMAIN TO BE NESTTATED. PLANS FOR YOROSUKA MODERNICAL ARE PROCEEDING WELL. IKIGO HOUSING HIT ANOTHER SNAG DURING MY VISIT WITH A RESULTING SLIP TO AUG-SEP FOR PROJECT COMMENCEMENT. GOJ LEADERS PROFESS THAT THE SOLUTION FOR REMAINING PROBLEMS IS IN SIGHT, BUT I AM LESS SANQUINE. CARRIER LANDING PRACTICE ALTERNATIVE TO ATSUGI REMAINS ON DEAD CENTER. DESPITE GOJ LEADERS' ASSURANCES OF THEIR "UTMOST EFFORTS" TO SOLVE THE PROBLEM, AT BEST, THE SOLUTION IS YEARS AWAY. END

Z. AFTER EXCELLENT BRIEFINGS BY AMB MANSFIELD AND HIS COUNTRY TEAM, I MET WITH FOREIGN MINISTER KURANARI, DEPUTY FOREIGN MINISTER MURATA, JAPAN DEFENSE AGENCY (JDA) MINISTER KURIHARA, DEPUTY JOA MINISTER ASERCI (JOH) MANISTER COUNCIL CHAIRMAN GEN MORI, AND
DEFENSE FACILITIES ADMINISTRATION AGENCY (DEAA) DIRECTOR
GENERAL SHISHIKURA. I WAS ALSO GIVEN A TOUR OF THE
SELF-DEFENSE FORCES' NEW CENTRAL COMMAND POST -- AN IMPRESSIVE BUT UNDERUSED SIX STORY BUILDING WITH THREE STORIES ABOVE GROUND AND THREE BELOW.

3. THE 15-MINUTE COURTESY CALL ON FOREIGN MINISTER KURANARI WAS EXTENDED TO 40 MINUTES. KURANARI STRESSED TMAT DESPITE THADE DISPUTES, THE U.S. - JAPAN SECURITY RELATIONSHIP IS "STRONGER THAN EVER," AND HE GAVE SPECIAL CREDIT TO COMUSJAPAN, ED TIXIER, AS WELL AS TO AMB MANSFIELD AND THE EMBASSY STAFF. KURANARI TERMED THE U. S. MILITARY PRESENCE INDISPENSABLE TO 6 THE PEACE AND SECURITY OF ASIA. IN THE FACE OF THE "SEVERE" SOVIET BUILD-UP, HE CONTINUED, MAXIMUM EFFORTS other TO MAINTAIN DETERRENCE ARE NEEDED, AND HE PLEDGED THAT JAPAN WOULD CONTINUE TO IMPROVE ITS DEFENSES AND SUPPORT U.S. FORCES. AS EXAMPLES, HE CITED THE BREAKING OF THE ONE PERCENT OF GNP SPENDING LIMIT ISA (DESPITE CONTROVERSY IN THE DIET) AND THE LABOR COST

CHAIRMAN DISTRIBUTION REQUIRED

DELIVER HARD COPIES TO ADM CROWE(1), GEN HERRES (1) LTG MOELLERING (3) DELIVER ONE HARD COPY TO MMCC/DDO

ACTION: PERSONAL FOR MR. ARMITAGE/USDP: ISA USDP PLS PASS TO MR. ARMITAGE/USDP: ISA

ACTION CJCS(5) USDP(11)
INFO NHCC/DDU(1) SECDEF:(1) SECDEF(9)

MCN=87106/00569

TDR=87106/0304

.כו

SHARING (LCS) AGREEMENT. I RESPONDED THAT I OFTEN CITE THE LCS AGREEMENT, ALONG WITH THE ASSUMPTION OF RESPONSIBILITY FOR SLOC PROTECTION AND FULL FUNDING OF THE MID-TERM DEFENSE PLAN, TO MEMBERS OF CONGRESS TO DOMONSTRATE THAT JAPAN MAKES A SUBSTANTIAL CONTRIBUTION TO OUR MUTUAL DEFENSE INTERESTS.

A. S. IN LINE WITH HIS SPECIAL INTEREST IN THE SOUTH
PACIFIC, KURANARI EXPRESSED CONCERN OVER SOVIET ATTENTION
TO THAT REGION. HE SAID THAT THE GOJ WOULD CAREFULLY
WATCH SOVIET ACTIVITIES AND STAY IN CLOSE CONTACT
WITH THE U. S. REGARDING THE SITUATION IN THE ISLANDS. I REVIEWED USCINCPAC'S TRAINING ACTIVITIES, SUCH AS USNS MERCY'S CRUISE AND SEABLE CONSTRUCTION WORK IN THE SOLOMONS. KURANARI RESPONDED ENTHUSIASTICALLY THAT THESE ACTIVITIES COMPLEMENTED JAPAN'S ASSISTANCE PROGRAMS. IN CLOSING, KURANANI, AS THOUGH BY CHECKLIST, PREDICTED THE START OF CONSTRUCTION AT IKEGO IN JUNE, WHICH APPARENTLY IS A PREMATURE DATE, AND STATED THAT THE GOJ WAS DOING ITS UTMOST TO RESOLVE THE NIGHT LANDING PROBLEM. FINALLY, NOTING THAT SASEBO WAS HIS "HOME TOWN," KURANARI SAID HE WAS PLEASED BY THE "BREAKTHROUGH" OF THE USS NEW JERSEY'S VISIT THERE
AND HOPED WE WOULD CONTINUE THE PATTERN OF SHIP VISITS

TO SASEBO.

5. SA FOLLOWING UP ON THE FOREIGN MINISTER'S COMMENT, DEPUTY FOREIGN MINISTER MURATA EMPHASIZED THAT THE GOJ WAS GIVING "TOP PRIORITY" TO OBTAINING DIET APPROVAL OF THE LABOR COST SHARING AGREEMENT -- ALTHOUGH AS THE FIRST SECURITY AGREEMENT TO COME BEFORE THE DIET SINCE THE 1960'S. IT WAS CERTAIN TO FACE OPPOSITION AND DELAYING TACTICS. I EMPHASIZED TO HIM AS WELL THE IMPORTANCE OF LCS IN ASSUAGING CONGRESSIONAL CONCERNS. MURATA ADDED THAT HE UNDERSTOOD THE DIFFICULT FINANCIAL SITUATION OF THE U. S. FORCES TODAY, BUT ASKED OUR FOREBEARANCE REGARDING RIFS OF JAPANESE EMPLOYEES -- WHICH "COULD CREATE PROBLEMS." UNFORTUNATELY, MORE THAN SIMPLY OBTAINING DIET APPROVAL NEEDS TO BE DONE BEFORE LCS CAN BE IMPLEMENTED. THE GOJ HAS TO SASEBO. BE DONE BEFORE LCS CAN BE IMPLEMENTED. THE GOJ HAS YET TO AGREE ON THE PRECISE AREAS AND AMOUNTS IT WILL COVER -- AND STAFF LEVEL SIGNALS ARE NOT ENTIRELY ENCOURAGING. IT WILL INDEED BE DIFFICULT TO AVOID RIFS IF ADEQUATE LCS DOES NOT COME INTO EFFECT SOON.

6. ST DURING MY MEETINGS AT THE JDA, IMPLEMENTATION
OF THE DID-TERM DEFENSE PLAN WAS A MAJOR TOPIC. JDA
MINISTER KURIHARA PROMISED THAT IT WOULD BE IMPLEMENTED STEADILY. JDA VICE MINISTER YAZAKI OFFERED MORE DETAIL, SAYING THAT HE WAS ESPECIALLY CONCERNED ABOUT THE SELF-DEFENSE FORCES' SUSTAINABILITY AND REAR AREA SUPPORT. YAZAKI SAID THAT THE DEFENSE BUDGET WILL CONCENTRATE ON THESE AREAS, AND THAT THE GOAL IS TO BUILD TO A 30 DAY SUPPLY OF AMMUNITION BY 1990. I ASKED YAZAKI WHETHER THERE WOULD BE CHANGES IN THE PLAN TO REMEDY WEAKNESSES REVEALED BY THE SLOC STUDY. AS SUGGESTED IN THE REVIEW AT THE JANUARY SECURITY SUBCOMMITTEE (SSC) MEETING. YAZAKI RESPONDED THAT THE CABINET HAD DECIDED NOT TO IMPLEMENT SUBSTANTIAL

PERSONAL FOR ADM CROWE AND ASD/ISA ARMITAGE FINAL SECTION OF 02 NFO AMB MANSFIELD, ADM TROST, ASST SEC SIGUR, ASST SEC HOLMES, GEN GREGORY, AND LT GEN TIXIER FROM HAYS SUBJ: USCINCPAC VISIT TO JAPAN (U) IT WAS POLITICALLY NECESSARY TO STICK TO THE ORIGINAL PLAN -- TO DEMONSTRATE THAT THERE ARE STILL RESTRAINTS ON DEFENSE SPENDING. NEVERTHELESS, YAZAKI SAID THEY
WOULD REVIEW THE PLAN IN "SMALL, SUBTLE WAYS."

7. INEVITABLY, OUR FACILITIES PROJECTS WERE THE
SUBJECT OF CONSIDERABLE DISCUSSION. AMONG THEM, YOKOSUKA
PORT MODERNIZATION SEEMS TO BE THE CLOSEST TO BEING N SCHEDULE AND TROUBLE-FREE. THE PROJECT WILL PROBABLY E DELAYED TWO MONTHS DUE TO THE DIET'S REFUSAL TO PASS THE BUDGET, BUT IT FACES NO APPARENT POLITICAL OR TECHNICAL PROBLEMS. DEPUTY FOREIGN MINISTER MURATA EXPRESSED SATISFACTION OVER THE WAY THE YOKOSUKA PROJECT HAD BEEN HANDLED, AND GAVE PARTICULAR CREDIT TO JIM

CHANGES. AFTER BREAKING THE ONE PERCENT OF GNP LIMIT.

TAD=87106/0312Z

CDSN=MAJ707 PAGE 1 160216Z APR 87

DECLASSIFIED

PERSONAL FOR This action cable
Please advise LSAC
If you wish further

further

distribution

Sections

NA Cable

D1v

Ext

56302 to

ts

OJCS INFORMATION SERVICE CENTER +++PERSONAL FOR+++

COSSEY FOR HIS "UNDERSTANDING."

8. PROSPECTS FOR THE NAVY HOUSING AT IKEGO TURNED OUT TO BE LESS PROMISING THAN EITHER FOREIGN MINISTER KURANARI OR JDA MINISTER KURIHARA'S UPBEAT PROGNOSIS.

A NERVOUS AND PERSPIRING DEAD DIRECTOR GENERAL SHISHIKURA HAD LESS ENCOURGING NEWS. SHORTLY BEFORE THE CALL, SHISHIKURA TOLD ME, HE HAD BEEN INFORMED THAT THE MAYOR OF ZUSHI NOW WANTED "A FEW DAYS MORE" TO MAKE A DECISION. SHISHIKURA PREDICTED THAT THE START OF CONSTRUCTION WOULD BE AGAIN DELAYED TWO — THREE MONTHS, WITH A START DA"E IN LATE AUGUST OR SEPTEMBER. SHISHIKURA INITIALLY MAINTIAINED THAT WHILE THE GOVERNMENT PREFERRED TO HAVE THE MAYOR'S APPROVAL, THE GOJ WAS PREPARED TO PUSH AHEAD EVEN WITHOUT IT. AS WE DISCUSSED THE SUBJECT FURTHER, HOWEVER, IT BECAME APPARENT THAT THE RIVER BORDERING THE SITE COMES UNDER THE MAYOR'S JURISDICTION AND THAT ESSENTIAL FLOOD CONTROL AND CONSTRUCTION WORK ALONG THE RIVER CAN BE UNDERTAKEN ONLY BY PERMIT FROM HIM. SINCE THE MAYOR HAS BEEN

OPPOSED TO THE HOUSING ALL ALONG, THIS REVELATION

IS OF SOME CONCERN.

9. 45) PROSPECTS FOR A NIGHT LANDING FIELD ARE BLEAK.
DEPUTY FOREIGN MINISTER MURATA ASSURED ME HE WAS WELL
AWARE OF THE IMPORTANCE OF THE PROJECT, AND MINISTER
KURIHARA PROFESSED CONFIDENCE IN HIS NEW "QUIET,"
BUT OTHERWISE UNDEFINED, METHOD OF MORKING THE ISSUE.
DFAA DIRECTOR GENERAL SHISHIKURA SAID POLITICIANS:
COMPLAINTS MADE HIM VERY CONSCIOUS OF HOW UNSUITABLE
ATSUGI WAS, ANC HIS VISIT TO THE U. S. HAD BROUGHT
HOME TO HIM HOW IMPORTANT IT WAS FOR PILOTS TO MAINTAIN
READINESS. SHISHIKURA ASSURED ME THAT THE GOJ WAS
"TRYING BY ALL MEANS" TO PERSUADE THE MIYAKE JIMA
SISLANDERS. THERTY PERCENT OF THE VOTERS OM MIYAKE
JIMA ARE SUPPORTIVE. OF THE 70 PERCENT OPPOSED, ONLY
30 PERCENT WERE HARD-CORE OPPONENTS WHILE THE OTHER
40 PERCENT WERE MODERATE AND "WERE COMING TO UNDERSTAND."
SMISHIKURA ALSO NOTED THAT WHEN THE FY-87 BUDGET IS
SIGNED INTO LAM, IT WILL CONTAIN AN ALLOCATION TO
BUILD A METEOROLOGICAL STATION ON THE PROPOSED RUNWAY
SITE FOR SURVEY DATA. I REEMPHASIZED THAT NIGHT LANDING
PRACTICE (NLP) WAS FUNDAMENTAL TO OUR PREPAREDNESS.
THERE SEEMS LITTLE WE CAN DO BUT HOPE THEY PULL IT
OFF, BUT I FEAR WE ARE FAR FROM A SOLUTION TO THE
NLP PROBLEM.

ID. ALTHOUGH MY JAPANESE HOSTS CAREFULLY AVOIDED
THE TOPIC WITH ME, FSX WAS VERY MUCH IN THE AIR, AS
MY VISIT COINCIDED WITH THAT OF KARL JACKSON'S DOD
BRIEFING TEAM. TO ENSURE THAT THERE WAS NO MISUNDERSTANDING
OF THE IMPORTANCE ALL IN THE USG PLACE ON FSX, I RAISED
IT WITH VICE MINISTER YAZAKI, BUT HE MADE NO SUBSTANTIVE
RESPONSE. IN VIRTUALLY ALL MY MEETINGS I PLACED STRONG
EMPHASIS ON THE IMPORTANCE OF ACMIVING THE GREATEST
POSSIBLE INIFEOPERABILITY BETWEEN OUR TWO FORCES.
THIS SEEMED THE MOST EFFECTIVE WAY, FROM MY VANTAGE
POINT, TO ENCOURAGE A DECISION ACCEPTABLE TO THE U.S.

11. SI IN SUMMARY, THE VISIT WENT VERY WELL BUT
THE NEWS WAS MIKED. AS THE EXTENDED MEETING WITH
THE FOREIGN MENISTER SUGGESTED, THE JAPANESE WANTED
TO CONVEY SATESFACTION IN THE SECURITY RELATIONSHIP
AND ONE GETS "HE CLEAR IMPRESSION THAT THE GOJ IS
COMMITTED TO A CAPABLE DEFENSE FORCE. AS FOR SPECIFIC
ISSUES, YOROSUKA MODERNIZATION IS PROCEEDING SATISFACTORILY,
LABOR COST SHARING HAS STALLED FOR THE MOMENT AND
THERE IS SOME UNCERTAINTY ABOUT THE DETAILS, WE ARE
NOT AS CLOSE TO BREAKING GROUND FOR IKEGO HOUSING
AS I HAD THOUGHT, AND THE OUTLOOK FOR A NEW PRACTICE
LANDING FIELD IS DISCOURAGING. OTHERWISE, IT WAS
A MOST SUCCESSFUL VISIT.
12. (U) WARMEST REGARDS.
DECL OADR BT

CONFIDENTIA

OJCS INFORMATION SERVICE CENTER

R 160926Z APR 87 FM AMENBASSY "OKYO
TO SECSTATE WASHDC 9246 INFO SECDEF WASHDC COMUSJAPAN YOKOTA AB JA HQ/5/AF YOKOTA AB JA

ZYUW RUEHKOA6751 1060930

USCINCPAC HONOLULU HI//POLAD// COMNAVFORJAPAN YOKOSUKA JA CGUSARJ CAMP ZAMA JA

SECTION 01 OF 02 TOKYO 06751

E.O. 12356: DECL: OADR TAGS: OVIP (HAYS, RONALD J.), MARR, JA, US SUBJ: CINCPAC DISCUSSIONS WITH JAPAN DEFENSE AGENCY SENIOR OFFICIALS (U)

1. CONFEDENTIAL ENTIRE TEXT.

- SUMMARY. IN A SERIES OF MEETINGS WITH JDA MINISTER KURIHARA AND OTHER SENIOR JDA OFFICIALS APRIL 10, USCINCPAC ADMIRAL RONALD J. HAYS DISCUSSED THE FULL RANGE OF U.S.-JAPAN SECURITY ISSUES. IN ADDITION TO EXPRESSING APPRECIATION FOR JDA'S ASSISTANCE IN THE EXPRESSING APPRECIATION FOR JDA'S ASSISTANCE IN THE YOKOSUKA INITIATIVE, THE IKEGO NAVY HOUSING PROJECT, LABOR COST SHARING, AND THE EFFORT TO FIND AN ALTERNATIVE NIGHT LANDING PRACTICE SITE, ADMIRAL HAYS STRESSED THE IMPORTANCE OF INTEROPERABILITY. JDA OFFICIALS SAID THEY HOPE TO BEGIN ACTUAL CONSTRUCTION AT IKEGO THIS SUMMER AND BEHIND-THE-SCENES EFFORTS TO GENERATE PROGRESS ON A NLP SITE ARE CONTINUING. ACCORDING TO JDA, AMMUNITION STOCKS REMAIN INADEQUATE BUT THE SITUATION IS IMPROVING BECAUSE OF INCREASED THIS PROGREM AS OF THE RESOLUTE OF SUMPLE AS SOCIETY. BUDGET RESOURCES DEVOTED TO SOLVING THIS PROBLEM. ALSO, THE CHAIRMAN OF THE JOINT STAFF COUNCIL REAFFIRMED THE GOJ'S COMMITMENT TO U.S.-JAPAN FORCE INTEROPERABILITY. FND SLOWARY
- 3. CINCPAC, ADM RONALD J. HAYS MADE CALLS 1D APRIL ON JDA MINISTER YUKO KURIHARA, VICE MINISTER SHINJI YAZAKI, DFAA DIRECTOR GENERAL MUNEO SHISHIKURA AND CHAIRMAN JOINT STAFF COUNCIL, GEN'SHIGEHIRO MORI. TOPICS
 INCLUDED JAPAN'S MID-TERM DEFENSE PLAN (MTDP),
 INTEROPERABILITY, IXEGO, NLP AND OTHER TOPICS OF MUTUAL
 SECURITY INTEREST. FSX. WHICH HAS BEEN THE HOTTEST PRESS
 ITEM IN TOWN AND THE SUBJECT OF MEETINGS BETWEEN JDA
 OFFICIALS AND A DOD TEAM THE FOLLOWING DAY, DID NOT COME
- 4. DISCUSSIONS WITH KURIHARA WHICH BEGAN WITH BRIEF PLEASANTRIES IN THE PRESENCE OF THE PRESS WERE CORDIAL AND RELAXED. ADM HAYS BEGAN BY EXPRESSING HIS APPRECIATION FOR THE DIRECTOR'S SUPPORT FOR THE YOKOSUKA PORT UPGRADE PROJECT, IKEGO HOUSING, LABOR COST SHARING AND THE EFFORT TO FIND A SUITABLE NIGHT LANDING PRACTICE (NLP) SITE. HE ALSO PRAISED RECENT US/JAPAN EXERCISE COOPERATION AND EMPHASIZED ITS VALUE IN IMPROVING INTEROPERABILITY. KURIHARA RESPONDED THAT HIS FIRST PRIORITY WAS THE IMPLEMENTATION OF THE MID-TERM DEFENSE PLAN (MTDP). CLOSELY FOLLOWED BY THE STEADY DRIVE TO FIND PLAN (MTDP), CLOSELY FOLLOWED BY THE STEADY DRIVE TO FIND SUCCESSFUL CONCLUSIONS TO SUCH PROBLEMS AS IKEGO, MIYAKE, ETC. HE EXPRESSED OPTIMISM CONCERNING AN IKEGO SOLUTION.
- 5. IN LATER DISCUSSIONS, DFAA DIRECTOR GENERAL SHISHIKURA RELATED THE LATEST DEVELOPMENTS ON IKEGO WHICH SHED FURTHER LIGHT ON RECENT PRESS REPORTS ABOUT MEETINGS INVOLVING THE KANAGAWA PREFECTURE GOVERNOR, ZUSHI MAYOR TOMINO AND DEAA. HE SAID THAT KANAGAWA PREFECTURE
 OFFICIALS AND DEAA WERE IN AGREEMENT ON IKEGO AND THAT
 THE KANAGAWA VICE GOVERNOR MET ZUSHI MAYOR TOMINO ON 1D
 APRIL. AT THAT MEETING, TOMINO DID NOT ACCEPT OR REJECT

(0,6,7,8)QUAL CONTROL(1) SECDEF:(1) SECDEF(9)
USDP(11) ASD:A&L(1) ASD:FM&P(1) ASD:PA&E(1)
USDP:ISA(1) USDP:EAP(3) USDP:DSAA(4) MMIC(1) DIA(1) +SAFF

THE AGREED PROPOSAL BUT PROMISED HIS ANSWER IN 2-3 DAYS TOMINO'S ACCEPTANCE WOULD MEAN THAT CONSTRUCTION COULD START IN AUGUST OR SEPTEMBER ACCORDING TO SHISHIKURA. THE GOVERNMENT'S POSITION, HE SAID, WAS TO PUSH AHEAD EVEN IF TOMINO DID NOT AGREE, WHILE ACKNOWLEDGING THAT THAT HOULD BE DESCRIBED. THIS WOULD BE DIFFICULT BECAUSE OF ADMINISTRATIVE PROBLEMS, ONE OF WHICH IS THE REQUIREMENT TO OBTAIN A PERMIT FROM ZUSHI BECAUSE OF WATER DRAINAGE INTO THE ADJACENT RIVER. SHISHIKURA SAID THAT PLANS WERE TO MAKE UP FOR DELAYS INSOFAR AS POSSIBLE BY ACCELERATING CONSTRUCTION.

CONCERNING PROGRESS ON MIYAKEJIMA AS AN NLP FIELD, 6. CONCERNING PROGRESS ON MIYAKEJIMA AS AN NLP FIELD, KURHARA AND SHISHIKURA REITERATED PREVIOUS ASSERTIONS BY SENIOR OFFICIALS THAT THEY WERE WORKING THE PROBLEM VERY HARD BUT NOT TALKING ABOUT IT PUBLICLY. SHISHIKURA SAID THAT SEVERAL INFLUENTIAL DIET MEMBERS WERE ALSO EXERTING INFLUENCE AND THE RESULT WAS THAT 30 PERCENT OF THE ISLANDERS NOW SUPPORTED THE FACILITY WITH AN EQUAL NUMBER OPPOSING. THE REMAINING 40 PERCENT OF UNCOMMITTED ISLANDERS ARE THE TARGET OF CURRENT EFFORTS. SHISHIKURA REVEALED THAT THE 1987 DEFENSE BUDGET WHICH IS CURRENTLY HELD UP IN DIET DELIBERATIONS HAS 322 MILLION YEN FARMARED FOR SURVEYS OF THE PLANNED RUMWAY STEF. IN EARMARKED FOR SURVEYS OF THE PLANNED RUNWAY SITE. IN

ECTION D2 OF G2 TOKYO 06751

E.O. 12350: DECL: OADR TAGS: OVIP (HAYS, RONALD J.), MARR, JA, US SUBJ: CINCPAC DISCUSSIONS WITH JAPAN DEFENSE AGENCY

RESPONSE TO ADM HAYS' COMMENTS CONCERNING THE IMPORTANCE OF NLP FOR READINESS AND THE NEED FOR AN ALTERNATIVE TO ATSUGI, SHISHIKURA RECALLED HIS VISIT TO THE CARRIER

RANGER LAST YEAR AND INDICATED HIS APPRECIATION OF THE

NEED AS WELL AS HIS DETERMINATION TO SOLVE THE PROBLEM.

- 7. QUESTIONS BY ADM HAYS LED TO DISCUSSION ON TWO AREAS OF DEFENSE PLANNING SUSTAINABILITY AND REVISION OF THE MTDP. VICE MINISTER YAZAKI CONFIRMED OUR OBSERVATIONS THAT SDF STOCKS OF AMMUNITION ARE INADEQUATE BUT THIS THAT SOF STOCKS OF AMMUNITION ARE INADEQUATE BUT THIS DEFICIENCY HAS RECEIVED INCREASED ATTENTION IN RECENT DEFENSE BUDGETS. YAZAKI SAID THAT THE GOAL WAS TO HAVE 30 DAYS AMMUNITION SUPPLY BY 1990 WITH FURTHER INCREASES AFTER THAT. HE ALSO CLARIFIED THAT THE FIVE-YEAR MITOP WOULD BE REVIEWED AFTER THREE YEARS AS HAD BEEN DONE IN THE PAST; HOWEVER, BECAUSE 18.4 TRILLION YEN HAD, AS A POLICY, BEEN ESTABLISHED AS A CEILING, YAZAKI SAID HE THOUGHT IT WOULD BE VERY DIFFICULT TO EXCEED THAT
- 8. YAZAKI ALSO TOLD ADM HAYS THAT ONE OF THE TOUGHEST BUDGET PROBLEMS WAS FINDING A PROPER BALANCE BETWEEN THE FRONT AND REAR. HE EXPRESSED PARTICULAR CONCERN ABOUT COMMAND AND CONTROL AND QUALITY OF LIFE ITEMS SUCH AS HOUSING, IN ADDITION TO SUSTAINABILITY DIFFICULTIES.
- GEN MORI WAS QUITE INTERESTED IN EXERCISE TEAM SPIRIT, WHICH ADM HAYS HAD JU SPIRIT, WHICH ADM HAYS HAD JU
 ST OBSERVED. ADM HAYS
 RELATED THAT HE WAS IMPRESSED BY THE EFFECTIVENESS OF
 UNITS FROM THE US THAT WERE ASSIGNED TO A ROK COMMANDER
 AND VICE VERSA, INDICATING ADVANCED INTEROPERABILITY. IN
 RESPONSE TO MORI'S QUESTIONS ABOUT THE REASON FOR THIS,
 ADM HAYS SAID THAT PREPLANNING AND THE COMBINED
 ORGANIZATION WERE KEY. GEN MORI SAID HE WAS STRIVING TO
 IMPROVE US-JAPAN INTEROPERABLITY BY WORKING VERY CLOSELY
 WITH COMMANDER US FORCES JAPAN BUT OFFERED THAT A
 COMMINED ORGANIZATION SHEW AS CEE WOULD NOT BE ACCEPTABLE COMBINED ORGANIZATION SUCH AS CFC WOULD NOT BE ACCEPTABLE IN JAPAN.
- 10. COMMENT: OVERALL, WE BELIEVE ADM HAYS' VISIT WAS VERY USEFUL IN REAFFIRMING THE IMPORTANCE OF OUR SECURITY RELATIONSHIP WHILE PROVIDING US WITH A GOOD OPPORTUNITY TO REVIEW THE SITUATION AS JAPAN'S KEY DEFENSE OFFICIALS SEE IT. END COMMENT.

CONTRACTOR OF THE CONTRACTOR		
DV	APA	
DI		
DATE	4/13	/99

I I Comme I D

MCN=87106/02903 TOR=87106/0929Z TAD=87106/1008Z CDSN=MAJ283 PAGE 1 160926Z APR 87 02 SECT MSG

CONFIDENTIAL

UCS INFORMATION
SERVICE CENTER

MANSFIELD BT

MCN=87106/02903

TOR=87106/0929Z

AD=87106/1008Z

CDSN=MAJ283 PAGE 2 DF 2 160926Z APR 87 02 SECT MSG

(A





SECURITY AFFAIRS

WASHINGTON, D.C. 20301

SEC DEF HAS SEEN

In reply refer MAR 4 1985

22 FEB 1985

. MEMORANDUM FOR SECRETARY OF DEFENSE

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY VI

SUBJECT: Visit of Japanese MOD (U) -- ACTION MEMORANDUM

25 FEB 1985

Last month I delivered an invitation from you to new Japanese MOD Koichi Kato, suggesting an early visit to Washington, perhaps during Japanese "Golden Week" April 29 — May 3." Per the message at Tab 1, Kato indicated he would like to come then if the Diet schedule permits. Subsequently, Kato's office informed us that the only time in that week he could come would be April 29, and you have already scheduled your Turkish colleague on that date. Accordingly, the Japanese have asked for June 10 and 11 which look possible on your schedule.

When I met Kato in January, I was very impressed with his ability to deal with substance (in English as well as in Japanese) and believe he sincerely wants to meet his "Harvard senior." He needs to keep the dates confidential in Japan until the budget passes the Diet at the end of March or early April or risk causing a political storm. I recommend you approve the dates informally requested at this time so we can begin preliminary arrangements here pending the public

1	Please indicate your decision below	'•
	Agree to visit week of June 10	11/
	Disagree	
	Other	
		Rich Alx
		IC .

RICHARD L. ARMITAGE
Assistant Secretary of Defense
(International Security Affairs)

J. E. Auer, ISA/EAPR, x578

DECLASSIFIED
BY APA
DATE 4/13/99

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

DIEAP

CONFIDENTIAL

52/537 X34262



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301

BOOID RELEASE

2 FEE 1985

In reply refer to: I-06999/85

MEMORANDUM FOR THE EXECUTIVE SECRETARY, DEPARTMENT OF DEFENSE

SUBJECT: Request for Executive Agent

Request an executive agent be designated for the visit of the Director General of the Japan Defense Agency, His Excellency Koichi Kato. Minister Kato is expected to come to the United States the week of June 10 as an official guest of the Secretary of Defense. Support required includes special air mission transportation, escort officer and other administrative arrangements. Point of contact within ISA is Mr. James E. Auer, Assistant for Japan, (x57886). Within the immediate office of the Secretary, point of contact is COL Richard J. Tiplady, Protocol Officer for the Secretary of Defense, (x77064).

- (U) Informal contact with Air Force International Affairs Division indicates availability and willingness to handle this visit. It would be appreciated if consideration is given to assigning the Air Force as Executive Agent.
- (U) Funding will be in accordance with OSD Memorandum of Understanding dated 2 December 1968.

David R. Brown Colonel, USA Military Assistant to

Assistant Secretary of Defense for International Security Affairs

cc: OSD/WHS Budget and Finance OSD Protocol Office



- CONFIDENTIAL

OFFICE OF THE SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301

DIEAP V BOOKE RELEASE

27 FEB 1985

Control of the Contro

MEMORANDUM FOR SECRETARY OF THE AIR FORCE

SUBJECT: Designation of Executive Agent

Director General of the Japan Defense Agency, His Excellency Koichi Kato, is expected to visit the United States the week of June 10 as an official guest of the Secretary of Defense. The Air Force is designated Executive Agent in support of this visit. The logistic support required includes appropriate arrangements for transportation, hotels, security, escorts, and social activities as appropriate.

(U) Within the Immediate Office of the Secretary of Defense, the point of contact is Captain Richard E. Goolsby, Deputy Executive Secretary, x56064. OASD(ISA) action officer is Mr. James E. Auer, x57886. Funding will be in accordance with DoD Directive 7250.13, Subject: Official Representation Funds, dated 22 March 1984.

R. J. Afrourtit Colonel, USA

Executive Secretary

cc: OSD Protocol Officer
(Colonel Tiplady)
WHS Director of Budget & Finance
(Mr. Cratch)
OASD(ISA)
(Mr. James E. Auer)

DECLASSIFIED

BY_APA

DATE 4/13/99

I-85/07740

CLASSIFIED BY: ES DECLASSIFY ON: OADR SEC DEF CONTR No. X34297

RELEASE

RUA DESCRITARY DE SAIX
WESOVE DESCRITARY

A FIII-IN to Saix
Suit to M.

MEMUKANDUM

BOOIH

JAK _ You may OFFICE OF THE SECRETARY OF DEFENSE Memo For Mr. Kell Jew: Colomb ha Commo Commo O 2/4 LE fust received the attacked state (and feelings MOFA) Know thing of Kato's June 10 flor to some here (now on SECREF's relendon). Fuskawa asled we not tell End till often budget for (formally than Furulaum will routest End) I told John Scott today of he'll want to duing worth 1984 0 - 447-396

•

Jim:

Enclosed are some items of interest. First is a message from Priscilla concerning a possible Kato visit to China. Can you please share with Jim Kelly and Rich Armitage.

Second, a copy of the briefing paper we've put together for Mike's meeting with Kolchi Kato in Tokyo later this month. Any thoughts and observations you have on it would be most welcome.

Finally, a copy of the message containing the text of President Reagan's letter to former Prime Minister Miki on disarmament.

John Scott

UNCLASSIFIED

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ZYUW RUADJNA1205 0871738

R 280501Z MAR 85 FM COMUSJAPAN YOKOTA AB JA//J74// TO AIG 8700

USS OLDENDORF
CG FMFPAC
COMDESRON FIFTEEN
CTF SEVEN FIVE
CTF SEVEN SEVEN

XMT USS MIDWAY CG FIRST MAW CG III MAF CONSEVENTHFLT CTF SEVEN FOUR BOOII RELEASE

UNCLAS

ROUTINE

SUBJECT: JAPANESE PRESS TRANSLATIONS FOR THURSDAY, 28 MAR 85 (NOTE: FOLLOWING ARE SUMMARY TRANSLATIONS APPEARING IN MAJOR JAPANESE NEWSPAPERS. APPEARANCE MEREIN DOES NOT MEAN STORIES ARE FACTUALLY ACCURATE AND DOES NOT CONSTITUTE ENDORSEMENT OF

1. N-SUB LEAVES YOKOSUKA:
(YOMIURI, ASAHI. TOKYO SHIMBUH) - THE STURGEON CLASS N-SUB, HANKBILL
(3,640 TONS WITH A CREW OF 130, HEADED BY CNDR G. J. ROLLASTER), OF
THE U.S. NAVY DEPARTED FROM YOKOSUKA NS AT 1002 HOURS OF THE 27TH.
THE SHIP, WHICH IS SLATED TO CARRY TOMAHAWAS, HAS BEEN AT YOKOSUKA
SINCE THE 25TH. ITS DESTINATION HAS NOT BEEN PUBLISHED.
2. THREE F16'S TO MISAWA:

CTOKYO SHIMBUN) - ON THE 27TH, THE USF AT MISAWA BASE CLARIFIED THAT THREE F16'S, INSTEAD OF THE (EARLIER ANNOUNCED) TWO, WILL ARRIVE ON 2 APR FOR ASSIGNMENT TO MISAWA AB. THIS IS THE FIRST ASSIGNMENT TO THE JAPAN AREA OF F16'S, THE USAF MAINSTAY FIGHTER AIRCRAFT.

3. JDA PLAN FOR INTRODUCTION OF TANKER PLANÉS:
(NIHON KEIZAI, SANKEI, TOKYO SHIMBUN) - IN ANSWER TO A CGP QUESTIONER AT AN UPPER HOUSE BUDGET COMMITTEE MEETING ON THE 27TH, JOA
DEFENSE BUREAU JIRECTOR YAZAKI REVEALED HIS DESIRE TO INTRODUCE
TANKER PLANES FOF UPGRADED JAPANESE AIR DEFENSE CAPABILITIES AT
SEA. HOWEVER, HE DID NOT CLARIFY WHETHER OR NOT INTRODUCTION OF
TANKER FLANES WILL BE INCLUDED IN THE '84 MID-TERM DEFENSE PROGRAM.
HE SAID THAT IT 1S UNDER CONSIDERATION, THIS IS THE FIRST TIME
THAT THE JDA HAS REFERRED TO TANKER PLANES IN CONNECTION WITH SEALANE DEFENSE.

4. '84 MID-TERM DEFENSE PROGRAM:

(NIHON KEIZAI, SANKEI, MAINICHI) - ON THE 27TH, JDA DIRECTOR GENERAL KATO CONFERRED WITH PRIME MINISTER NAKASONE FOR ABOUT 3D MIN-UTES. KATO EXPLAINED TO NAKASONE THE JDA PLAN TO-FINISH COMPILING, 84 MID-TERM DEFENSE PROGRAM BY THIS SUMMER, WHICH NAKASONE HAS ACKNOWLEDGED. ALSO IT HAS BEEN DECIDED THAT KATO, WITH A DIET APPROVAL, WILL VISIT THE U.S. IN JUN FOR A JAPAN-U.S. DEFENSE AUTHORITIES CONFERENCE WITH SEDEF WEINBERGER. THE JDA IS FORMING '84 MID-TERM DEFENSE PROGRA, ASSUMING THAT DEFENSE COST WILL EXCRED 1 PCT OF GNP. SO, DEFENSE COST FRAMEWORK WILL BECOME A FOCAL POINT OF DISCUSSION IN FUTURE NEGOTIATIONS AMONG THE PARTIES CONCERNED.

(ASAHI) - IN ANSWER TO A CGP QUESTIONER AT AN UPPER HOUSE BUDGET COMMITTEE MEETING ON THE 27TH, JDA EQUIPMENT BUREAU DIRECTOR YAMADA SAID THAT I THINK THE USE OF COMMUNICATION SATELLITE WOULD BE FFFECTIVE IN IMPROVING GREATLY THE SDF COMMUNICATION SYSTEM. THUS, HE IMPLIED THAT THE JDA IS STUDYING POSSIBILITIES OF USING "CS3" COMMUNICATION SATELLITE WHICH THE SPACE DEVELOPMENT AGENCY WILL LAUNCH IN 1988.

6. HELICOPTER CRASH IN TEAM SPIRIT '85:
(MAINICHI) - A USF HELICOPTER CRASHED ON A PADDY FIELD IN SOUTH
KOREA ON THE MORNING OF THE 26TH WHILE ENGAGING IN AN EXERCISE OF
TEAM SPIRIT '85. TWO AMERICAN FLIERS, A FIRST LIEUTENANT AND A
SCOND LIEUTENANT, WERE BADLY INJURED. BT

50

TOR=85087/1744Z

TAD=85087/1747Z

CDSN=MAK582 PAGE 1 OF 1 280501Z MAR 85



BOOIT RELEASE

-- Defense --

JDA'S HIGH RANKING OFFICIAL SHOWS ACTIVE INTEREST IN AIR TANKERS

Defense Agency's Defense Policy Bureau Director General Shinji Yazaki expressed active interest in introduction of air tankers as saying, "The agency understands that introduction of air tankers will be very effective in terms of ocean air defense."

His remark came at a budget committee of the House of Councilors on March 27. However, he refained from declaring if the air tanker introduction should be featured in the next five-year defense buildup plan or so-called "59 Chugyo" (running FYs'86-90) now being drafted, although studies on the introduction are underway.

JDA BEGINS STUDYING SDI PROGRAM OF U.S.

The Defense Agency (JDA) has reportedly begun research and study of the U.S.'s Strategic Defense Initiative (SDI) program or so-called "Star Wars" defense plan, the focus of the arms limitation talks between the U.S. and the Soviet Union.

JDA started the research and studies because the SDI may drastically change the relation between the U.S. and the Soviet having influence over Japan's defense policy. While collecting and analyzing information on the SDI from a professional point of view, JDA aims at finding out the U.S.'s strategies.

Analysis of the SDI is said to be already underway from a technical point of view. JDA will also probe into feasibility of Japan-U.S. cooperation in the SDI.

JDA's research of the SDI is done by the research staff of the three services of the Self-Defense Forces as well as by the Internal Bureaus.
The Ministry of Foreign Affairs has also asked the U.S. government for information on the SDI through diplomatic channels.

In addition to the information through the Foreign Ministry, in particular, the Ground Self-Defense Force took up the SDI as one of the major subjects of its technical intelligence analysis around last September and it has been making its own research and studies.

JDA's research and studies of the SDI will be centered on the various kinds of beam weapons to hit the Soviet's ICBM. JDA is said to have already found out specific figures of the preciseness to hit the

(Continued...)



(SDI PROGRAM, cont'd.)

targets and necessary radices.

What the U.S. asks Japan for is mainly the telecommunications technology. JDA believes that the U.S. wants the milimeter wave communications technology with which quite a lot of information can be sent simultaneously.

Altough there are still many unknown factors as the SDI is still on the research stage, JDA evaluates based on the studies made so far that it is technically difficult to build a perfect system even in the year 2000 as the U.S. admits.

However, as the Nippon Telegraph and Telephone Public Corp. as well as JDA's Technical Research and Development Institute (TR&DI) are concerned with the milimeter wave telecommunications technology that the U.S. strongly asks for, JDA will make further research and studies of its own on the SDI through information exchanges among the experts.

-- Space --

SIX JAPANESE FIRMS LED BY SONY FOUND SATELLITE BUSINESS JOINT VENTURE

A new joint venture to research industrialization of communications satellite operation was established on March 28 by six Japanese companies, Sony Corp., Nissho Iwai Corp., Marubeni Corp., Orient Lease Co., Japan Lease Co., and Sony Finance International Inc.

The new company, named "Satellite Japan Corp.", is capitalized at \$100 million, financed 30% by Sony, 23% by Nissho Iwai, 22% by Marubeni, 11% by Orient Lease, 10% by Japan Lease, and 4% by Sony Finance. The president post of the company is held by Sony Corp. Vice President Masahiko Morizono.

The company will research industrialization of selling or leasing transponders of telecommunciations satellites to be purchased from RCA Astro Electronics, an American satellite maker which has tied up with Sony.

Satellite Japan is the third venture of this kind in Japan, following the ones founded by a group of C. Itoh & Co. and Mitsui & Co., and another group of Mitsubishi Corp. and Mitsubishi Electric Corp.

JNCLASSIFIED

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ROUT INE

ZYUW RUADJNA1715 1070838

R 170501Z APR 85

FM COMUSJAPAN YOKOTA AB JA//J74// AIG 8700

> CG FMFPAC CONDESION FIFTEEN CTF SEVEN SEVEN CTF SEVEN SEVEN

CG FIRST MAW CG III MAF COMSEVENTHELT CTF SEVEN FOUR USS MIDWAY

UNCL AS

SUBJECT: JAPANESE PRESS TRANSLATIONS FOR WEDNESDAY, 17 APR 85 (NOTE: FOLLOWING ARE SUMMARY TRANSLATIONS APPEARING IN MAJOR JAPANESE NEWSPAPERS. APPEARANCE HEREIN DOES NOT MEAN STORIES ARE FACTUALLY ACCURATE AND DOES NOT CONSTITUTE ENDORSEMENT OF POINTS OF VIEW BY USFJ.)

SECDEF MEETS WITH JAPANESE AMBASSADOR IN D.C. (MOST PAPERS) - ON THE 15TH, SECDEF WEINBERGER TOLD THE NEWLY AS-SIGNED JAPANESE AMBASSADOR TO THE U.S. MATSUNAGA, WHO VISITED HIM FOR COURTESY PURPOSES, THAT JAPAN AND THE U.S. ALIKE ARE REQUIRED TO FURTHER INCREASE THEIR DEFENSE FORCE AND THAT THEIR EFFORTS TO THIS END MUST BE "VISIBLE" IN LIGHT OF AFFAIRS INVOLVING THE U.S. CON-GRESS. (ASANI) - ALTHOUGH THE SECUEF DID BOT REFER TO ANY SPECIFIC THING WHEN HE POINTED TO THE NEED FOR "VISIBLE" EFFORTS IN DEFENSE INCREASE, HE APPARENTLY REFLECTED THE U.S. GOVERNMENT'S DESIRE FOR JAPAN'S ABOLITION OF THE 1 PCT OF GNP FRAMEWORK ON DEFENSE EXPEND-ITURES. (SANKEI) - WEINBERGER ASKED MATSUNAGA FOR FURTHER EF-FORTS ON THE JAPANESE SIDE TO SOLVE THE NLP ISSUE. HE ALSO SAID HE TS LOOKING FORWARD TOWARD A VISIT TO THE U.S. OF JDA DIRECTOR GENERAL KATO.

NLP: (NIHON KEIZAI) - THE JDA AND DEAA HAVE FORMULATED A BASIC POLICY FOR THE SETTLEMENT OF THE NLP ISSUE, THE BIGGEST PROBLEM PENDING IN THE AREA OF JAPAN-U.S. DEFENSE COOPERATION. MAJOR POINTS FEATURING THE BASIC POLICY INCLUDE (1) THAT THE GOVERNMENT WILL STRIVE FOR THE SETTLEMENT OF THE ISSUE AS A GOVERNMENT-VIDE PROBLEM, WITH THE JDA PLAYING A PRINCIPAL PART, ASSISTED BY THE FOREIGN OFFICE, FINANCE MINISTRY, TRANSPORTATION MINISTRY, HOME AFFAIRS MINISTRY, ENVIRON-MENT AGENCY AND NATIONAL LAND AGENCY, (2) THAT THE ULTI-MATE SOAL IS TO CONSTRUCT A NEW MLP SITE ON MIYAKE ISLAND AND (3) THAT THE GOVERNMENT WILL IMPLEMENT THREE STOP-GAP PROGRAMS, SHORT, INTERMEDIATE AND LONG RANGE, IN THE MEANTIME. AS STATED BY DEAA OFFICIALS, IT WILL BE IN SIX OR SEVEN YEARS, IF A MIYAKE HLP PLAN IS FINALIZED, THAT CONSTRUCTION OF A NEW NLP SITE CAN BE COMPLETED THERE BECAUSE OF ENVIRONMENTAL ASSESSMENT AND OTHER NECESSARY PROCEDURES. SO, THE JDA AND DEAR PLAN TO IMPLEMENT STOP-GAP REMEDIAL MEASURES IN THE MEANTIME - (1) FROM A SHORT RANGE POINT OF VIEW, TO POSITIVELY DEVELOP SOUND-PROOF WORK ON RESIDENTIAL BUILDINGS NEAR NAF ATSUGI (FOR CONTINUED NLP AT ATSUGI) AND (2) FROM AN INTERMEDIATE RANGE POINT OF VIEW, TO HAVE THE USE COMDUCT MLP AT SEVERAL DIFFERENT EXISTING BASES OTHER THAN MAF ATSUGI. JDA DI-RECTOR GENERAL KATO WILL SHOW THE ABOVE PLAN TO AMERICAN AUTHORI-TIES WHEN HE VISITS THE U.S., PROBABLY, THIS JUB, SEEKING AMERICAN UNDERSTANDING.

UNDERSTANDAMENT OF THE UPPER HOUSE (MAINICHI) - A JDA SECTION CHIEF REVEALED BEFORE THE UPPER HOUSE

FOREIGN AFFAIRS COMMITTEE ON THE 16TH THAT THE JDA IS NOW STUDYING THE MATTER AS TO WHETHER TO PRESENT THE CHINESE SIDE WITH A PLAN FOR MSDF SHIPS PORT CALL AT SHANGHAI. HE THUS INTIMATED THE POSSIBILITY OF JDA VICE DIRECTOR GENERAL NATSUME PRODUCING THE ABOVE PLAN WHEN HE VISITS CHINA EARLY NEXT MONTH.

N-SUB LEAVES YOKOSUKA:

(YOMIURI, "DEYO SHIMBUN) - THE LOS ANGELES CLASS ATTACK-TYPE N-SUB NEW YORK CITY (6,000 TONS), DEPARTED FROM YOXOSUKA NS AT 1000 HOURS ON THE 18TH. SHE HAS BEEN AT YOXOSUKA SINCE THE 12TH.

USMC LIVE AMNO FIRING PRACTICE IN OKINAWA:

(TOKYO TIMES) - ON THE AFTERNOON OF THE 16TH, A USNC REGIMENT IN OKINAWA CONDUCTED LIVE AMMO PRACTICE FIRING WITH 156-MM "ATOMIC GUNS" AT THE CAMP HANSEN RANGE. DURING THE PRACTICE FIRING, OKINAWA

ACTION ASD:PA(1) DIA(1) J3(8) MIDS(1) J5(Z) SECDEF;(1) SECDEF(9) USDP(11) MMIC(1) AT-3(1) VP(1) DIO(1) DE-2(1) DE-3(1) D8-2(1) DB-28(1) DB-2C(1) DB-2D(1) DB-2D1(1) DB-4G(1) DB-503(1) DT-5(1) DC-4A3(1) +SAFF

PREFECTURAL ROAD NO. 104 WAS CLOSED COMMELY. THE LOCAL POPULACE AND REFORMIST ORGANIZATIONS REACTED SI. LY TO THE PRACTICE FIRING. THE PREFECTURAL GOVERNMENT HAD EARLIER ASKED THE USF FOR REDUCTION IN SCALE OF THE FIRING PRACTICE.

YOKOTA COMPLAINS OF NOISE FROM MOTORCYCLISTS:

(ASAHI) - RECENTLY, YOKOTA AB COMMANDER WOHLFEIL ASKED TACHIKAWA CITY MAYOR KISHIMAKA TO TAKE SOME REMEDIAL MEASURES AGAINST NOISY MOTORCYCLE RACES OF JAPANESE YOUTHS ON A CITY BOAD ADJACENT TO THE SOUTHERN SECTION OF YOKOTA AB. IT IS EXTRAORDINARY THAT THE SOUTH AN SECTION OF YOUTH HO. 1) IS EXTRAORDIMENT THAT THE AMERICAN MILITARY HAS COMPLAINED AGAINST JAPANESE MOISE. ON RE-CEIVING THE AMERICAN REPRESENTATION, THE TACHIKAWA CITY MAYOR RE-MARKED THAT USFJ IS GOOD AT DEALING WITH BIG DEFENSE BUT SEEMS TO BE BAD AT SMALL DEFENSE.

SOVIET FLOTILLA:

(MOST PAPERS) - THE MSO ANNOUNCED ON THE 18TH THAT THE SOVIET FLOT-ILLA, WITH CARRIER NOVOROSSIYSK AS FLAGSHIP, PROCEEDED INTO THE OKNOTSK SEA PASSING TRHOUGH THE KUNASHIRI CHANNEL AT ABOUT NOON OF THE 18TH AND WAS MOVING WESTWARD AT A SPEED OF 20 KNOTS PER HOUR IN THE WATERS NORTH OF SHIRETOKO POINT, MOKKAIDO, ABOUT 1430 HOURS THAT DAY. THE FLOTILLA IS EXPECTED TO ENTER THE JAPAN SEA AFTER PASSING THROUGH THE SOYA STRAIT ON THE MORNING OF THE 17TH. (ASANI)-IT SEEMS THAT THE SOVIET FLOTILLA WANTED TO DEMONSTRATE A SOVIET NAVAL OPERABILITY IN THE JAPANESE "1,000-RAUTICAL-MILE" SEA AREAS WHEN IT STAGED A BIG EXERCISE IN THE CENTRAL PACIFIC RECENTLY.

REIBASE

B00/Q

SCHEDULE FOR MR. KELLY MONDAY, 22 APRIL 1985

8:15 ASD/ISA Staff Meeting

11:00 State(Mr. Anderson)

12:00 Lunch w/Mr. Kuroiwa

2:00 Cong. Solomon, Rm. 2342 RHOB

4:30 State - EA Informal

56064 L+Col Jam Klusman

INTERNATIONAL SECURITY AFFAIRS ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301



2 5 APR 1985

MEMORANDUM FOR MR. ARMITAGE

Guest List for SECDEF Dinner MOD Kato SUBJECT:

SECDEF has agreed to host a stag dinner in his dining room in honor of Minister Kato on Monday, June 10.

(U) Please make any additions/deletions you desire on the proposed guest list before we send it to the Secretary via Protocol.

Japanese side (based on estimate of party per past visits):

Minister Koichi Kato

Ambassador Nobuo Matsunaga

Mr. Shinji Yazaki, Director General Defence Bureau, JDA

Mr. Kiyoshi Furukawa, Director General Foreign Relations, JDA

Mr. Nagao Hyodo, Minister, Japanese Embassy

Mr. Masaki Orita, Political Counselor Japanese Embassy

Mr. Sadaaki Numata, Director Security Division, MOFA

Mr. (TBD) Director Public Relations Division, JDA

Lt Gen (or Col) (TBD) JSDF, Joint Staff

MGen Yoshio Ishikawa, ASDF, Defense Attache

Colonel T. Tamura, GSDF, Army Attache

Captain Yasuo Wakabayashi, MSDF, Naval Attache

Mr. Y. Orihara, Foreign Relations Division, JDA

Mr. Ken Shimanouchi, Interpreter, Japanese Embassy

Mr. (TBD) Private Secretary

Mr. M. Shinkai, Official Secretary

Lt (BD) JSDF, Aide

U.S. Side

SECDEF

DEPSECDEF

USDP

ASD/ISA

Dr. Gaston Sigur, Spec. Asst to

the President for Asia, NSC

SECAR

SECNAV

SECAF

CSA

laths =

CNO **CSAF**

AMB Wm. Sherman, DAS East

Asia, DOS

LTGen Abrahamson

MGen Powell DASO/ISA/EAF

Mr. Auer

COL Richard Bowers, Air Attache, Escort Officer

Mr. Cornelius Iida, /

Interpreter

DECLASSIFIED

Ján∕es A. Kelly Deputy Assistant Secretary (East Asia & Pacific Affairs)

Classified by: DIR, EAPR

Declarating on: Originating Agency's Determination Required

THE RESIDENCE

JNCLASSIFIED

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ZYUW RUADJNA2443 1340935

KATO VISIT

ROUTINE R 140501Z MAY 85 FM COMUSJAPAN YOKOTA AB JA//J74// TO AIG 8700 CG FMFPAC COMDESRON FIFTEEN CTF SEVEN FIVE CTF SEVEN SEVEN

CG FIRST MAW CG III MAF COMSEVENTHELT CTF SEVEN FOUR USS MIDWAY

SUBJECT: JAPANESE PRESS TRANSLATIONS FOR TUESDAY, 14 MAY 85 (NOTE: FOLLOWING ARE SUMMARY TRANSLATIONS APPEARING IN MAJOR JAPANESE NEWSPAPERS. APPEARANCE HEREIN DOES NOT MEAN STORIES ARE FACTUALLY ACCURATE AND DOES NOT CONSTITUTE ENDORSEMENT OF POINTS OF VIEW BY USFJ.)

CIA CHIEF IN TOKYO: (NIHON KEIZAI, SANKEI, TOKYO SHIMBUN) - DIRECTOR WILLIAM CASEY OF THE CIA CAME TO JAPAN SECRETLY BY A USF PLANE ARRIVING AT YOKOTA ABON THE MORNING OF THE 13TH, AND HAD TALKS WITH FOREIGN MINISTER ABE AND JDA DIRECTOR GENERAL KATO IN TOKYO BEFORE NOON. THIS WAS CON-FIRMED BY GOVERNMENT SOURCES HERE ON THE NIGHT OF THE 13TH. STOPPED OVER IN TOKYO AFTER VISITING THE PHILIPPINES. AT THE TALKS, THE CIA CHIEF AND JAPANESE LEADERS EXCHANGED VIEWS ON THE RECENT PHILIPPINE SITUATION. THEY ALSO DISCUSSED MATTERS OF MUTUAL INTER-ABOUT THE PROCEEDINGS OF JAPAN-CHINA DEFENSE TALKS THIS TIME WITH THE VISIT TO CHINA OF JDA VICE DIRECTOR GENERAL NATSUME. MINISTER ABE AND OTHER JAPANESE OFFICIALS SOUGHT A CIA BRIEFING ON THE CONFERENCE LAST MONTH IN THE U.S. OF ROK PRESIDENT CHUN DOO HWAN AND PRESIDENT REAGAN. THEN, IT SEEMS, IN-DEPTH DISCUSSION DEVELOPED BETWEEN THE TWO PARTIES REGARGING BALANCE OF POWER BETWEEN TEH CHUN REGIME AND ROK OPPOSITION PARTIES WHOSE INFLUENCES HAVE BEEN GAINING MOMENTUM SINCE THE RECENT GENERAL ELECTION IN SOUTH KOREA.

IKEGO ISSUE: (YOMIURI) - AT A PRESS INTERVIEW ON THE 13TH, DFAA VICE DIRECTOR GENERAL UMEOKA SUGGESTED THE POSSIBILITY OF SKIPPING PRESENTATION TO THE LOCAL POPULACE OF THE USF IKEGO HOUSING CONSTRUCTION PROGRAM IF THE ZUSHI CITY ADMINISTRATION IS RELUCTANT TO OFFER A PUBLIC FACI-LITY FOR THE PRESENTATION NOW THAT MORE THAN A MONTH HAS PASSED SINCE THE DEAA FORWARDED AN ENVIRONMENTAL ASSESSMENT REPORT (TO THE KANAGAWA PREFECTURAL GOVERNMENT). THE DEAA HAS BEEN SHOWING IM-PATIENCE WITH A DELAY IN FORMAL PROCEDURES INVOLVING LOCAL ADMINIS-IN FACT, THE INITIAL MEETING HAS NOT BEEN HELD YET. THE ADOPTION BY THE ZUSHI CITY ASSEMBLY ON THE 11TH OF A MOTION FOR QUICK CONSTRUCTION OF THE IKEGO HOUSING AREA APPARENTLY PROMPTED THE DEAR TO DECIDE ON SKIPPING A PRESENTATION AS THE CASE MAY BE. BT

49

ACTION ASD:PA(1) DIA(1) J3 (8) NIDS (1) J5 (2) SECDEF: (1) SECDEF (9) USDP (11) NMIC (1) AT-3 (1) VP (1) DIO (1) DE-2 (1) DE-3 (1) DB-2 (1) DB-2B (1) DB-2C (1) DB-2D (1) DB-2D1 (1) DB-4G (1) DB-5D3 (1) DT-5 (1) DC-4A3 (1) +SAFE

MCN-85194/03955

TOR-85134/1447Z TAD-85134/1509Z

CDSN=MAK641 PAGE 1 DF 1 1405012 MAY 85

BOOIBEI 7-JCS recommend

DERSONAL FOR

e analysia a ang kada Jawasa, kad kina bandaran king i kang mga panjara mining kina a kina kina pina i ikiti k

'AGE 1 MLN=29615 'AN=405-022706 OCDSN=MDP658 >>> P R I U R I T Y <<

DR = 2008357 MAY 85

CTION =

NFO = (DIA)DNCO(1)

DIA) TOTAL COPIES = 00001 MDC = WT

'TTMZYUW YAIKAA 0172 1400741-MNSH--YEKDQA.

Approximately services

INY MMNSH

KZK PP SOA DE

200710Z HAY 85

'M AF550 5AF//COMUSJAPAN/J00//

'O USCINCPAC

ISOMDIA//OSD/7

EM

UNFIDENTIAL

'ERSONAL FOR ADM WILLIAM J. CROWE AND MR. RICHARD L. ARMITAGE FROM

T GEN TIXIER

FELIVER DURING NORMAL DUTY HOURS

.. I AM SOLICITING YOUR HELP TO ALLEVIATE A SITUATION THAT IS IRISING OUT HERE THAT I FEEL WILL IMPACT COMMANDER, US FORCES, JAPAN BILITY TO INTERACT EFFICIENTLY WITHJOA AND GOJ. THERE SEEMS TO BE , CONCENTRATED EFFORT TO BLOCK OUT MEETINGS BETHEEN MINISTER KATO AND IE. AT FIRST BLUSH I THOUGHT UT WAS ONLY DOWN AT BUREAUCRATIC EVEL BELON KATO. BUT RECENTLY EVENTS HAVE INDICATED KATO IS A PLAYER. DO NOT KNOW ANY REASON FOR THIS BUT I HAVE NOT BEEN ABLE TO MEET IITH HIM NOW FOR SOME TIME. THERE IS ALWAYS ONE EXCUSE/REASON IR ANOTHER TO PRECLUDE OUR GETTING TOGETHER. T SENSE THAT KATU DUES IOT FULLY UNDERSTAND OR APPRECIATE POSITION OF COM US FORCES, !APAN AS SENIOR DEPARTMENT OF DEFENSE REPRESENATIVE WITH REGOTIATING POWER, SIGNATORY POWER, ETC. SO FAR EFFORTS TO MAKE HIM WARE HAVE BEEN UNSUCCESSFUL. I SOLICIT YOUR HELP IN YOUR MEEYINGS IF HIS STATESIDE TRIP TO EMPHASISE COMMANDER, US FORCES, JAPAN OSITION AND IMPORTANCE. IF I CONTINUE TO BE BLOCKED FROM MEETINGS IR DISCUSSIONS, I SEE TROUBLE. I BELIEVE WE SHOULD TIP THIS PROBLEM IN THE BUD BEFORE IT BECOMES UNWORKABLE. IPPRECIATE ANY HELP YOU CAN GIVE AND AM CERTAINLY OPEN TO ANY

DECLASSIFIED
BY APA
DATE 4/13/9

PERSONAL EDG

Reprint of

CONFIDENTIAL

PERSONAL FOR

rakika di selebah kecamatan persaman dan berdapan dengen berdapan berdapan berkena dengen berdapan berdapan be

PRIORITY

and the state of the control of the state of

UGGESTIONS YOU MAY HAVE.
L. VERY RESPECTFULLY AND WARM REGARDS.
PECLAST DADR
10172

NNN NNN

0.N.T. 1.D. E.N. J. 1

PERSONAL FOR

RECUIRED

SECRET

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER +++PERSONAL FOR+++

ZYUW RUADJNA2865 1260724

BOOIBEZ

PT-JCS
recomment

IMMEDIATE
0 060630Z MAY 85
FM COMUSJAPAN YOKOTA AB JA//JOO//
TO USCINCPAC HONOLULU HI
INFO SECDEF WASH DC//ISA//

LT GEN TIXIER

DELIVER DURING NORMAL DUTY HOURS
SUBJ: NEW TONE TO BILATCRAL RELATIONSHIP

1. MEMBERS OF MY STAFF AS WELL AS PERSONNEL OF EMBASSY POL MIL
HAVE NOTICED A CHANGING ATTITUDE WITHIN JDA. DEF MIN KATO PRESSING
FOR NEW TONE TO OUR BILATERAL RELATIONSHIP EMPHASIZING EQUALITY.

THIS APPROACH EXPRESSED BY DIRECTOR GENERAL DEAA, MR SAXXA TO DEAB
DIRECTORS AT KECENT CONFERENCE. HE EMPHASIZED EQUAL, SOVEREIGN
STATUS OF US/GOJ BILATEKAL RELATIONSHIP CAUTIONED REPEATEDLY AGAINST
"OCCUPATION MENTALITY" AND ENJOINED HIS STAFF TO PURGE THIS MIND SET
FROM THEIR ORGANIZATIONS. HE STATED GOJ OFFICIALS SHOULD "FIGHT
HARD" TO ENSURE US COUNTERPARTS TREAT THEM WITH MUTUAL RESPECT.

2. WHAT LONG TERM EFFECT THIS WILL HAVE HERE IN TOKYO AS WELL AS
BASE COMMANDERS WITH RESPECTIVE DEAB COUNTERPARTS IS CONJECTURE.
BELIEVE COOPERATION WILL CONTINUE, BUT NAME OF THE GAME HAS
BEEN CHANGED TO HARD BALL.

J. Our / Will juit bants he man oppert in our presentation

VERY RESPECTFULLY AND WARM REGARDS, ED.

any muis?

DECLASSIFIED
BY A PA

DECL: OADR BT

DATE 4/13/99

3 MAY 1985

OFFICE OF THE ASSISTANT SECRETARY INTERNATIONAL SECURITY AFFAIRS

To: JAVER EAP

ATTACHED MES Severable

N/RLA comment

INFO: MR ARMITAGE/USDP: ISA

ACTION

INFO SECDEF: (1) SECDEF (9) USDP: ISA (1)

MCN=85126/00966 TDR=85126/0731

SEC....

P. COMMINIATE
OFF USIN
Hilliamy Assistant

BOO/BN KATO

Proposed Guest List for Secretary of Defense Dinner (Stag) iho MOD of Japan (Koichi Kato), Monday, June 10, 1985, 6:30 cocktails, 7:00 dinner, Room 3E912

The Secretary of Defense

 \mathcal{H} The Deputy Secretary of Defense

Secretary of the Army

R Secretary of the Navy

 $\vec{\pi}_{i}^{\mathcal{O}}$ Secretary of the Air Force

General Vessey

R Admiral Watkins

General Gabriel

 \mathcal{R} General Wickham

 \mathcal{R} General Kelley

? 2 Dr. Ikle

CDr. Gaston Sigur

Mr. Armitage

Lt/General Abrahamson

Comr. Kelly

Amb. Sherman

A MajGeneral Powell

a COMO Cossey

Q Mr. Auer

De Lange

The Decree 2 by

1. Danier : Box

a. Colonel Richard Bowers (Escort Officer

Ar. Cornelius Iida (Interpreter)

GLIEST LIST

FOR

SECDET

DINNER

FOR KATO

10 JUNG

Bay JC JAK

Guest List for SecDef/MOD Japan Dinner - June 10, 1985 (Cont'd)

The Minister of Defense (Koichi Kato)

Ambassador Matsunaga

Mr. Yazaki (Dir. General Defense Bureau, JDA)

m. Juki Nichikov (Meg. Vice Ministe, Lief. Agency)

Mr. Furukawa (Dir. General Foreign Relations, JDA)

Mr. Hyodo (Minister, Japanese Embassy)

Mr. Orita (Political Counselor, Japanese Embassy)

Mr. Numata (Director, Security Division, MOFA) moser morotono

Mr. (TBD) (Dir. Public Relations Div., JDA)

Lt/General or Colonel (TBD) (JSDF, Joint Staff)

MajGeneral Ishikawa (ASDF, Defense Attache)

Colonel Tamura (GSDF, Army Attache)

Captain Wakabayashi (MSDF, Naval Attache)

Mr. Orihara (Foreign Relations Div., JDA)

Mr. Shimanouchi (Interpreter, Japanese Embassy)

Mr. (TBB) (Private Secretary

Mr. Shinkai (Official Secretary)

m. masatocki Shanba

Mr. Ofuru (Japanese Embassy, First Secretary)

Col. Otani Stlol Shigemuna Edr Kohno

Muting Minister ambassodon Yazalii Nislihio Furulewa Morotoni ok but Shinkai Nobara Iwaijant Shinbo Shida Numata Orita Shimanouchi Ofuru Ishikawa Walcobayeshi Tamura

Nine Hyvelo Konno Shigemura Otani Aeronautics and Space Administration, or its elaborate subsidies to agribusiness.

Such realities could turn the US-Japan industrial-policy talks into ammunition for forging closer economic cooperation, perhaps inching towards an alliance at the expense of the Europeans, under the auspices of free trade. In all likelihood, the Reugan administration will slowly adopt some aspects of industrial policy such as working with the private sector to facilitate research and development, or backing moves to waive antitrust regulations to permit collective research and development among US com-

Given the deep-seated American aversion to government tampering with the myth of free enterprise, if Reagan can fashion what can be packaged as a free-market response to the problems industrial policy seeks to solve, he may well outflank the Democrats as well as ease tensions with Japan. The administration can point to concrete successes in prodding Japan to open its markets. The recent passage by the Japanese Parliament, the Diet, of legislation on import standards and procedures is one of many areas of progress the administration can point to in defusing protectionist sentiment.

Moreover, Japanese support for Reagan's emphasis on expanding the General Agreement on Tariffs and Trade to services and Nakasone's success in boosting Tokyo's security role, can be seen to encourage the administration's effort to move beyond bilateral problems to multilateral solutions involving its grow-

ing partnership with Japan.

By the same token, as industrial policy moves from idea to reality, from theory to practice, the Democrats drift towards a more retrograde implementation of that policy which spells trouble for Japan. It would be politically easier to ado pr the adjustment aspects of industrial policy, emphasising the troubled smoke-tack industries and protectionist measures, than to make the leap to unorthodox and untried ideas.

The notion of the government "playing God" and picking winners and losers is the most controversial dimension of the industrial-policy debate and the hardest for the US to digest intellectually. Government allocation of large amounts of capital through a finance corporation or national industrial development bank will certainly be the most difficult aspect of industrial policy for which to create a consensus, and

to implement.

This being the case, a Democratic victory in 1984 could put the US-Japan partnership—or many elements of it—in suspended animation. So far, the novelty of industrial policy has mystified many. But the critics have only begun to play their hand. As the dehate heats up, as it undoubtedly will next year when the election campaign swings into top gear, much of the novelty will wear off and the danger of industrial policy becoming a pale image of the hold new horizons promised by its advocates will increase.

Energy cooperation: the pieces are starting to fit;

By Robert Manning



Washington: There is a seemingly natural market relationship between Japan's large capital reserves, substantial markets and energy dependence and the vast Alaskan oil and gas reserves and United States coal resources on the

other side of the Pacific. Like pieces of a puzzle, these factors fit together to render US-Japan energy-cooperation a key component — with economic, trade and security dimensions — in the quietly unfolding Pacific basin partnership.

But a number of obstacles, ranging from parochial US domestic political concern on environmental hazards, to questions of financial feasibility, remain before such energy cooperation can be realised. That there is a growing mutual interest in both Washington and Tokyo in developing energy bonds as part of a strengthening of the alliance is reflected in the decision to establish the US-Japan Energy Working Group after Japanese Prime Minister Yasuhiro Nakasone's visit in February.

At present, the US sells only a small amount of Alaskan natural gas to Japan and under the US "Atoms for Peace" programme helped start its burgeoning nuclear industry. Both US and Japanese officials are optimistic about the prospects of adding Alaskan oil and US coal in coming years to the gas exports, though in all three cases it will be at least several years before anything gets off the drawing

Nonetheless, the underlying logic is compelling. By bolstering its energy ties with the US. Japan would: increase its own energy security and diversity of supply: heighten US-Japan strategic interests in the No 1 Pacific while devaluing the strategic importance of the Straits of Malacca; reverse the logsided trade imbalance, thus easing trade tensions, and create a deeper economic underpinning to

the US-Japan partnership.

For the administration of US President Ronald Rengan, exporting energy to Japan is an economic strategic idea whose time has come. The hard realities of devising workable schemes to realise the idea, however, are complex and promise to lead to protracted negotiations before anything concrete is attained.

The sources of energy — oil, gas and coal — present their own set of problems, but as Alaskan natural-gas exports would require hailding an MK-mile, multi-billion-dollar pipeline and coal would require a sweeping conversion of Japanese power-generating plant, exporting Alaska's North Slope oil is the development

most likely to occur in the shorter te Exporting Alaskan oil to Japan. State Departments official told in Review; is simply, a matter of political will, that is to say, overcoming opposite led by the maritime industry and union With current production at 1.5 mill barrels a day (b/d) and proven reserve:

9.6 billion barrels, oil from Alask Prudhoe Bay oilfields is now transpor to the US West Coast and Gulf Coast, panese officials are interested in Alasl oil to reduce dependence on Middle E crude, though aware that the Americare wary about exporting energy sources following the oil crisis of

1970s.

The export of Alaskan oil is prohibi by several legislative restrictions, primily the 1979 Export Administration, which currently is being revamped. Ding the congressional hearings on proposed extension of the act (which due to expire in September), the Reaf administration has testified that it wollike to see the ban lifted. At any rathere are no immediate plans to exp Alaskan oil.

Reagan, with the support of the I partment of Energy, State Department and the Pentagon, favours exporting Japan a small amount — no more the 200,000 b/d. Such a move would set a predent and lay the groundwork for lar oil collaboration in the future. Japan officials view it as a symbolic, but imputant, first step.

But a well-organised lobby largely coprised of the maritime industry and unigroups has led the opposition to export Alaskan oil to Japan. Legislation to tend indefinitely the provisions of the I port Administration Act restricting Alkan oil exports has found support from 177 congressmen in the House of Repsentatives; a companion bill in the Senhas the backing of 25 senators.

Opponents of the ban's lifting also c national security grounds, arguing tha future energy crisis might fo Washington to choose between Japan a its own needs. They argue that if oil we shipped to Japan, it would hurt the left which is protected by legislation quiring US-flag ships to carry to US pot and that such a move would be interpret as a "concession" by Japan which wot encourage what are viewed as Toky trade practices.

Although on close scrutiny most of targuments against experting the oil appear dubious and have been challenged two recent studies. "It is unlikely that the president will spend his political capitability as the property of the property o

fighting such a strong sentiment in cogress, a State Department official to

with eather economy along a set is 154.

BOOIBO KATO

PARTICIPANTS FOR THE NMCC TOUR/SDI BRIEFING

Minister Koichi Kato*

Mr. Shinji Yazaki*

Mr. Seiki Nishihiro

Mr. Kiyoshi Furukawa*

Mr. Masakatsu Shinkai

Mr. Yukio Nohara

Mr. Masatoshi Shinbo

Mr. Sadaaki Numata*

Ambassador Noboo Matsunaga*

Counselor Masaki Orita*

1st Secretary Ken Shimanouchi

1st Secretary Kazuo Ofuro

Major General Yoshio Ishikawa*

Captain Yasuo Wakabayashi*

Colonel Tomotoshi Tamura

Lt Colonel Katsuhiro Shigemura

Commander Hirotoshi Kohno

Colonel Richard L. Bowers (USAF)*

Mr. Cornelius Iida (State Department)*

Mr. James Auer (OSD/ISA)*

^{*} Indicates those individuals who will attend DIA Briefing

ITINERARY

BOOIBP RELEOSE

(US Tour Group, NIDS)

<i>f</i>	(US Tour Group, MIDS)				
DATE	TIME	LEAVE & ARRIVAL	FLT NO	PLACE TO VISIT	PLACE TO STAY
June 16 (Sun)	1500 0845 1140 1450 1520 1730	Ar Los Angeles Lv Los Angeles Ar Denver Lv Denver	JL-66 CO-10 Vehicle		Colorad Springs
June 17 (Mon)	AM			*North American Air Defense Command	
	1330 1400 1530 2045	Lv Colorado Springs Ar Denver Lv Denver Ar Washington	CO-206 CO-382		Washington, D _v C.
June 18 (Tue)	AM			*Department of Defense *The Joint Staff *Office of the Assistant Sec- retary of Defense(Interna- tional Security Affairs)	
	PM			*Arlington National Cemetery *Embassy of Japan *City Tour	Washington, D.C.
June 19 (Wed)	MA			*National Defense University *Industrial College of the Armed Forces	
	PM			*National War College	
				Reception hosted by Group Leader	Washington, D.C.
June 20 (Thu)	0935 1345 1745	Lv Washington Ar San Francisco Lv "	CO-385 CO-15		
	2110	Ar Honolulu	PA-125		Honolulu
June 21 (Fri)	AM			*Consulate-General of Japan at Honolulu *Headquarters of the US Pacific Command *Naval Facilities in Pearl Harbor	
	PM	·		*Historical Site in Island	Honolulu
June 22 (Sat)	1045	Lv Honolulu	JL-71		
June 23 (Sun)	1345	Ar Tokyo			

ASSISTANT SECRETARY OF DEFENSE





WASHINGTON, D.C. 20301

In reply refer to: I-07890/85

MEMORANDUM FOR SECRETARY OF DEFENSE

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY

SUBJECT: Schedule for Japanese MOD Visit (U) -- ACTION MEMORANDUM

Per Tab A the Japanese have formally requested locking in the dates for Minister Kato's visit to Washington which you agreed to per Tab B.

In view of the fact that Kato has not been here before and that he will likely be hosting you in Tokyo several weeks later, I recommend you approve a schedule similar to those provided his predecessors so as to help his image as a potential future prime minister of Japan.

(U) Please indicate your decision below for events with respect to the Minister's visit.

Full	honors Ceremony, Monday, Ju	ne 10
	Approve	Disapprove
Me eti	ng Following Ceremony	
	Approve	Disapprove
Lunch	Following Meeting	
	Approve	Disapprove
Host	Dinner Monday Evening	
	Approve	Disapprove
Ambas	ssador's Dinner, Tuesday, Ju	une 11
	Accept	Regret
accompany	At this time it is unknown the Minister; however, info she is unlikely to accompan	ormally, the Japanese have

J. E. Auer, ISA/EAPR, x57886

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

Attachments

a/s

BOOLBR RELEASE

In reply refer to: 1-22519/85

MEMORANDUM FOR THE SECRETARY OF DEFENSE

SUBJECT: Key Issues in Japanese MOD Visit

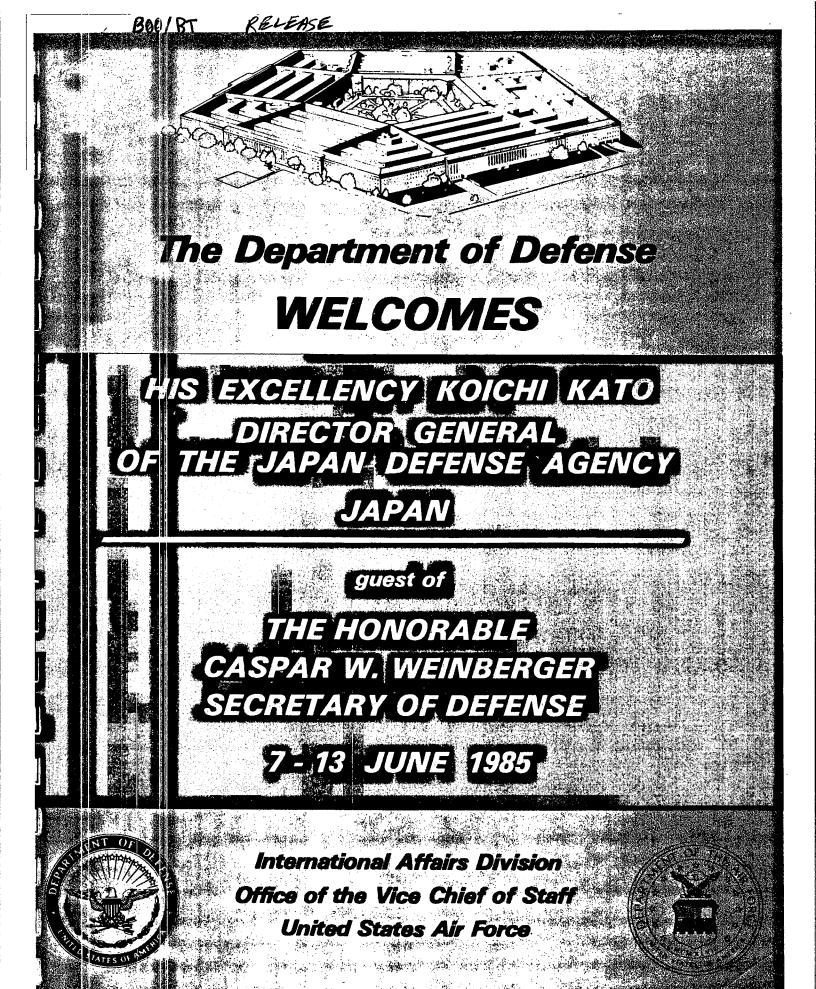
The following are the key issues in the visit of Koichi Kato (kah-toh) on Monday, June 10:

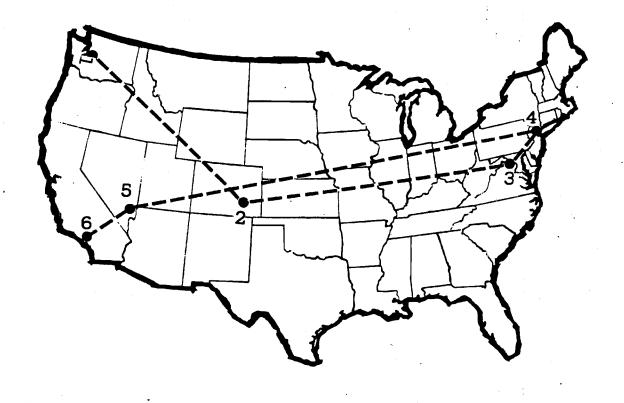
- Timing of Decision to Break One Percent of GNP Limit -this involves political maneuvering following the illness of LDP Kingpin Tanaka. Kato will raise this with you privately and seek your support for an early decision. Recommend you give it.
- 2. Explanation of 1986-1990 Mid Term Defense Plan -- Kato will explain JDA's good draft which will increase air and naval capability, interoperability, and sustainability. Your support will make it less likely to be reduced by the Finance Ministry.
- 3. Explanation of Situation regarding Miyake Jima for Night Carrier Landing Practice -- GOJ/LDP are in a full court press to get Miyake's agreement. Kato hopes you will be satisfied that GOJ is sincerely trying. It is; progress by late summer possible.
- 4. OTHR Kato would like to initiate this discussion and hear your support for the GOJ's efforts with a few caveats on the need to work out problems such as technology transfer -- GOJ wants joint project but wants to create impression idea is for Japan only system, not a U.S. idea which is being forced on Japan--an image the press would like to convey.
- SDI Kato will listen to your support for SDI and will be briefed by LT General Abrahamson in the afternoon. GOJ has already endorsed the participation of Japanese industries but is laying the groundwork for eventual Government endorsement.
- (N) FSX We do not expect him to do so, but, it is possible that Kato may raise the issue of Japan's follow-on fighter (to the F-15) which would come on-line in the late 1990s. McDonnell Douglas is lobbying for buy American or at least co-production (as with the F-15), but many in Japan would like to make everything there but the engines. Engines will almost certainly be American. The GOJ has been advised of the possible political ramifications of building a better fighter (on top of better automobiles). If queried, I recommend you maintain the high road: Purpose of defense is not to redress trade balances. Tell Kato Japan may find the cost of developing its own fighter extraordinarily high, but we hope their decision will result in a high capability aircraft interoperable with U.S. Forces.

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

DATE	· · · i		1		
ADDI AS	5/9	6/10:MON)			11 (1. E) 5/1
BOOL BS RELEASE	Tete-A-Tete Meeting Full honors Geremony Dinner for Preli Meeting Ar Andrews AFB	Prassefing DIA Briefing SDI Briefing NMCC Briefin Lunch hosted by SOD	Dinner hosted by SOD Press Conference Wreath Laying Geremony	SUMO Ceremony Meeting with McFarlane Lunch with Fress Meeting with Meeting LUGAR Private Breakfast	Dini by ress
EVENTS	te-a-Te Mee II hono remony reli Mee	rie Brie SOD	r h	MO Ceremo eting wit McFarla nch with eting With eting LUCA ivate Breakfast	nd ar h
	A-Tête Meeting honors ony T For Meeting	Rriefing Briefing Briefing Briefing Briefing Briefing	chosted SOD forence h Laying	Ceremony ng with crarlane with Fiess Ruch Ruch Ruch Ruch Ruch Ruch Ruch Ruch	Andrews AF her hosted her hosted Ambassador conferenc conferenc Briefing ng with ng with Schultz
Jefense Minis	ing sing	Gd 104 04	ng d	- S - V	AFR dor ng
KATO, Koichi	<u></u>	d bold			
AZAKI, Shinj					00 00 0
.SHIHIRO, Seiki					00 00 6
RUKAWA,					0000
ROTOMI,					
HINKAI,					
Masakatsu Masakatsu					199 99 99
Yukio WAIZUMI, Takehisa				 	11166
Takehisa		PT C			
Ma itoshi			17 1		
Hidenori "MATA,		PT . IT	1)		
Sadaaki		<u>a Iolaol</u>			100 lob! T
Anbassador	10000	7 627		ПМП	
MATSUNAGA Linister	1111 11	11444		- 19 -	1991 G-19
MURAZUMI Minister	+-			 	111111111
SATO Minister				 	
HYODO C.unselor			4-1-1-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ORITA	1000	<u> 1999</u>	1991		9-1-9-1-5
SHIMANOUCHI				<u> </u>	
OPURU	<u> 101010 </u>		. 1 1 1 1		
jor Genera ISHIKAWA		000	100		ld loc c
eptain WAKABAYASH		000	100		
olonel TAMURA	000			1161	
Colonel	1-13	 			CP CP CP CP
CTANI Lt. Colonel		╼╉╸╶┩╍╌┉╏╌╌╃╾╼╂╼╼╾╄	CCCC	CP CP CP	
SHIGEMURA Commander			ОН	ннО	AHEHH
KOHNO	н (н.)ОР	TPT OO		<u> " " \" </u>	
Counselor HARAGUCHI					L COC C
est Secretar					COLL
lst Secretar					
HINEI lat Secretar KAWAMURA	110				
		Pentagon Tour	1 1 1	<u> </u>	
2nd Secretar NAGASHIM	┖╌┼╌┼╌	 _ _ _ _ _ _ _ _ _ _ 	+++	+++++	
JAFFE	I		++++	++++	
SAKAI	CP =	Command Post	++++	++++	+++++
VEVUAIL	-	•			





FRIDAY-SATURDAY 7-8 JUN 85	1.	SEATTLE, WA
SATURDAY-SUNDAY 8-9 JUN 85	2.	PETERSON AFB, CO
SUNDAY-WEDNESDAY 9-12 JUN 85	3.	WASHINGTON, DC
WEDNESDAY-THURSDAY 12-13 JUN 85	4.	WEST POINT, NY NEW YORK CITY, NY
THURSDAY		
13 JUN 85		NELLIS AFB, NV LOS ANGELES, CA



DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON, D.C.

AF/CVAI

7 JUNE 1985

PROGRAM

FOR THE VISIT OF

HIS EXCELLENCY KOICHI KATO

MINISTER OF STATE

DIRECTOR GENERAL, JAPAN DEFENSE AGENCY

7-13 JUNE 1985

LIEUTENANT COLONEL THOMAS R. YARBOROUGH, IS USAF ACTION OFFICER FOR THIS VISIT, AUTOVON: 227-1383; Comm: (202) 697-1383; Home: (703) 569-4407

ITINERARY FOR THE VISIT OF HIS EXCELLENCY KOICHI KATO MINISTER OF STATE DIRECTOR GENERAL, JAPAN DEFENSE AGENCY

7-13 JUNE 1985

(All Times Local)

	(All limes nocal)
	:
FRIDAY 7 Jun 85	
1035 PDT*	Arrive Seattle-Tacoma International Airport via JAL Flight 10. Met by Rear Admiral William J. Holland, Jr., Commander, Submarine Group Five
	Proceed to Bangor, Washington
1225	Arrive Bangor Submarine Base Officers' Club
1230	Luncheon in honor of Minister Kato hosted by Admiral Holland
1315	Proceed to Headquarters, Submarine Group Nine
1330	Command Overview and Briefing
1415	Proceed to Delta Pier
1430	Tour Ohio-Class submarine
1530	Depart Bangor for Seattle via Winslow-Seattle Ferry
1715	Arrive hotel: Four Seasons Olympic Hotel 411 University Street Seattle, WA 98101 Tel: (206) 621-1700
	Remainder of evening as arranged by Japanese Consulate
SATURDAY 8 Jun 85	
	Breakfast as desired in hotel
0900	Baggage ready for pickup

*Pacific Daylight Time

SATURDAY 8 Jun 85 (Continued)

0930 Depart hotel for Boeing Field

1000 Arrive Boeing Field Operations Complex

1030 PDT* Depart Seattle for Peterson Air Force Base (AFB),

Colorado, via USAF C-9 aircraft

ADVANCE WATCH ONE HOUR

Lunch served onboard aircraft

1355 MDT** Arrive Peterson AFB. Met by Lieutenant General Donald C. Mackenzie, Deputy Commander in Chief, North American Aerospace Defense Command (NORAD)

Proceed to NORAD Cheyenne Mountain Complex (NCMC) via helicopter to include aerial tour of Consolidated Space Operations Center, US Air Force Academy, and Fort Carson

mendemy, due l'ort outloi

1440 Arrive NCMC for security processing

1500 NORAD/Space Command Overview Briefing

1610 NCMC tour to include:

- Missile Warning Complex

- NORAD Space Surveillance Center

- Air Defense Operations Center

- Command Post

1730 Depart NCMC for hotel:

The Broadmoor
Lake Avenue and Lake Circle
Colorado Springs, CO 80901
Tel: (303) 634-7711

Remainder of afternoon at leisure

1925 Proceed to Bailey Stratta Room, Broadmoor

2000 Dinner in honor of Minister Kato hosted by General

Robert T. Herres, Commander in Chief, NORAD

DRESS: Civilian Informal

As Desired Return to quarters

*Pacific Daylight Time **Mountain Daylight Time

SUNDAY 9 Jun 85	
0855	Baggage ready for pickup
0900	Breakfast in the hotel with General Herres
1015	Depart hotel for Peterson AFB
1045	Arrive Peterson AFB Base Operations
1100 MDT*	Depart Peterson AFB for Andrews AFB, Maryland, via USAF C-9 aircraft
	ADVANCE WATCH TWO HOURS
	Lunch served onboard aircraft
1715 EDT**	Arrive Andrews AFB. Met by Mr. James A. Kelly, Deputy Assistant Secretary of Defense (East Asia and Pacific Affairs)
	Proceed to hotel: The Watergate Hotel
	2650 Virginia Avenue, N.W.
	Washington, DC 20037 Tel: (202) 965-2300
	Remainder of evening as planned by Embassy of Japan
MONDAY 10 Jun 85	
	Breakfast as desired in hotel
0945	Depart hotel for Pentagon
1000	Arrive Pentagon, River Entrance
	FULL HONORS ARRIVAL CEREMONY
1015	Private meeting with the Honorable Caspar W. Weinberger, Secretary of Defense. Room 3E880
1030	Group discussions hosted by Secretary Weinberger. Room 3E929
1200	Luncheon in honor of Minister Kato hosted by Secretary Weinberger. Room 3D854

MONDAY 10 Jun 85 (Co	ntinued)
1.330	Briefing and Tour of the National Military Command Center (NMCC). Enter via Guard Post #2
 400	Strategic Defense Initiative (SDI) Briefing. DC Conference Room
1500	Soviet Trends and Capabilities Briefing. DC Conference Room
1600	Depart Pentagon, River Entrance, for Watergate Hotel
1615	Arrive hotel
1715	Depart hotel for National Press Building
1730	Press conference hosted by Minister Kato
1815	Depart for Pentagon, River Entrance
1830	Cocktails and dinner in honor of Minister Kato hosted by Secretary Weinberger. Room 3E912
As Desired	Return to hotel
TUESDAY 11 Jun 85	
0800	Working breakfast hosted by Minister Kato in Board Room, Watergate Hotel
0930	Depart hotel for the Hart Senate Office Building
0945	Office call with the Honorable Richard G. Lugar Room 306
1030	Proceed to Arlington National Cemetary
1045	Wreath Laying Ceremony at Tomb of the Unknowns
1055	Return to hotel
1125	Proceed to the Japan Inn 1715 Wisconsin Avenue, N.W. Washington, DC Tel: (202) 337-3400
1140	Press luncheon hosted by Minister Kato
1340	Proceed to The White House (Northwest Gate)

. •

.

.

TUESDAY 11 Jun 85 (Co	ontinued)	
1400	Office call with Mr. Robert C. McFarlane, Assistant to the President for National Security Affairs (Tentative)	
1430	Return to hotel	
1500	Proceed to Department of State, 2201 "C" Street, N.W., Washington, DC (Diplomatic Entrance)	•
	Office call with the Honorable George P. Schultz, Secretary of State	
1545	Return to hotel	:
1615	Proceed to the Cannon House Office Building, Independence Avenue and "C" Street, S.W., Washington, DC	
1630	Office call with the Honorable Les Aspin, Chairman, House Committee on Armed Services. Room 442	
1700	Return to hotel	
1730	Proceed to National Press Building	
1745	Press Conference hosted by Minister Kato	
1830	Return to hotel	
1915	Proceed to 4000 Nebraska Avenue, N.W., Washington, DC, Tel: (202) 234-2266	
1930	Dinner in honor of Minister Kato hosted by His Excellend Noboo Matsunaga, Ambassador to the United States DRESS: Civilian Informal	≛y ·
As Desired	Return to hotel	
WEDNESDAY 12 Jun 85		
•	Breakfast as desired in hotel	
0745	Baggage ready for pickup	
0815	Depart hotel for Andrews AFB	
0850	Arrive Distinguished Visitors' Lounge, Andrews AFB	
0900	Depart Andrews AFB for Stewart Field, New York, via USAF C-9 aircraft 5	
	· · · · · · · · · · · · · · · · · · ·	

WEDNESDAY 12 Jun 85	(Continued)
0945	Arrive Stewart Field. Met by Brigadier General Peter J. Boylan, Jr., Commandant of Cadets, United States Military Academy (USMA)
	Proceed to West Point, New York
1015	Arrive Administration Building, USMA
1020	USMA Command Briefing presented by General Boylan
1100	Corps of Cadets Briefing
1200	Proceed to Washington Hall
1205	Luncheon in the Cadet Dining Hall hosted by General Boylan
1245	Tour USMA facilities
1400	Travel to Stewart Field
1430	Depart Stewart Field for LaGuardia International Airport, NY, via USAF C-9 aircraft
1500	Arrive LaGuardia (Butler Aviation)
	Proceed to hotel: St. Moritz 50 Central Park South New York City, NY Tel: (212) 753-4500
1640	Depart hotel for 58 East 68th Street, Manhattan
1700	Attend session of Council on Foreign Relations
1830	Proceed to 333 East 47th Street, Manhattan
1900	Dinner in honor of Minister Kato hosted by the Japan Society DRESS: Civilian Informal
As Desire	d Return to hotel
THURSDAY 13 Jun 85	
	Breakfast as desired in hotel
0900	Baggage ready for pickup

THURSDAY 13 Jun 85 (C	ontinued)
0930	Depart hotel for LaGuardia International Airport
1010	Arrive LaGuardia International Airport
1030 EDT*	Depart New York for Nellis AFB, Nevada, via USAF C-9 aircraft
	RETARD WATCH THREE HOURS
	Lunch served onboard aircraft
1245 PDT*	Arrive Nellis AFB. Met by Major General Eugene H. Fischer, Commander, USAF Tactical Fighter Weapons Center (USAFTFWC)
1300	Flightline Tour and Static Display
1330	Range Group/Red Flag Briefing
1415	"Black Jack" (Radar Monitoring Instrumentation Facility) Briefing
1430	Tour of the 4513th Adversary Threat Training Group
1515	Fighter Weapons School Briefing and Tour
1600	Air Combat Maneuvering and Instrumentation (ACMI) Briefing
1645	64th Aggressor Squadron Briefing and Tour
1715	Tour USAF "Thunderbird" Squadron
1745	Proceed to Nellis AFB Base Operations
1800	Depart Nellis AFB for Los Angeles, California, via USAF C-9 aircraft
	Snack served onboard aircraft
1900	Arrive Los Angeles International Airport. Met by personnel from Los Angeles Air Force Station Protocol
	Proceed to PAN AM Distinguished Visitors' Lounge
2100	Depart Los Angeles for Honolulu, Hawaii, via PAN AM Flight 811

END OF OFFICIAL VISIT

BOOIBY DENEASE

DINNE RA

by

the Ambassador of Japan in honor of

His Excellency Koichi Kato, Minister of State for Defense, on Tuesday, June 11, 1985, at 7:30 p.m. at the Residence

Civilian informal Military informal

THE WHITE HOUSE

The Hon. Robert McFarlane

Assistant to the President for National Security Affairs

National Security Council

7 Dr. Gaston Sigur

Special Assistant to the Problem and Senior Director for East Associations

DEPARTMENT OF STATE

5 The Hon. Michael H. Armacost

Under Secretary for Political Affairs

The Hon. Paul D. Wolfowitz

Assistant Secretary for Eas Asian and Pacific Affairs

The Hon. William C. Sherman

Deputy Assistant Secretary for East Asian and Pacific Affairs

b Mr. L. Dessaix Anderson

Director, Japan Desk

Secretary of Defense

DEPARTMENT OF DEFENSE

The Hon. Casper W. Weinberger

The Hon. William H. Taft

The Hon. Fred C. Ikle

The Hon. Talbot S. Lindstrom

Acting Under Secretary for

The Hon. James P. Wade, Jr.

Research and Elegineering

Deputy Secretary of Defense

Under Secretary for Policy

The Hon. Richard L. Armitage

Assistant Secretary for International Security Affairs

Deputy Under Secretary, Int --

national Programs and Technology

	· · · · · · · · · · · · · · · · · · ·	
i (Mr. James A. Kelly	Deputy Assistant Secretary East Asia and Pacific Affairs, ISA
19	Mr. James E. Auer	Japan Desk, Office of the Directorate of East Asia and Pacific Region, ISA
- 17	Lt. General Phillip C. Gast	Director, Defense Security Assistant Agency
16	Lt. General James A. Williams	Director, Defense Intelligence Agency
· ·	Lt. General James A. Abrahamson	Director, Strategic Defense Initiative Organization
	Organization of Joint Chiefs of Star	<u>ff</u>
18	General John W. Vessey	Chairman
(4	Lt. General Jack N. Merritt	Director, Joint Staff (U.S. Army
	Department of the Army	
7	The Hon. John O. Marsh, Jr.	Secretary of the Army
21	General J. A. Wickham, Jr.	Chief of Staff
	Department of the Navy	
2.2	The Hon. John F. Lehman, Jr.	Secretary of the Navy
2.3	Admiral J. D. Watkins	Chief of Naval Operations
	Department of the Air Force	
ιų	The Hon. Verne Orr	Secretary of the Air Force
-,	General Charles A. Gabriel	Chief of Staff
	U.S. Marine Corps .	
16	General Paul X. Kelley	Commandant
	U.S. Escort Officer & Interpreter	
? 7	Colonel Richard L. Bowers	Air Attache, American Embassy in Tokyo
28	Mr. Cornelius K. Iida	Interpreter, U.S. Department of State

THE JAPAN TIMES

JUN 14 1985

BOOLBY RELATISE

Japan-U.S. Defense Talks

. The business-like manner in which the defense chiefs of Japan and the United States conducted their annual consultative talks earlier this week in Washington is indicative of the more or less trouble-free security relations between the two Pacific allies.

Secretary of Defense Caspar Weinberger expressed his appreciation for Japan's efforts in the past years to steadily boost its defense capabilities and the hope that Japan will strive to continue to do so, Mr. Weinberger had every reason to be pleased, if not completely satisfied, with Tokyo's posture toward defense. Defense Agency Director General Koichi Kato reiterated Japan's intention to strengthen the capabilities of the Self-Defense Forces (SDF) to defend sea lanes within 1,000 nautical miles from its shores. It has become a national commitment since the issue was first discussed at a Japan-U.S. summit meeting in May 1981.

Mr. Kato explained that the sea-lane defense plan will be incorporated in a new five-year, \$80 billion defense buildup program currently being worked out. It may not be a truly ambitious program, but it is the best Japan can afford in the face of growing financial restraints.

Marking the 10th anniversary of such annual consultative meetings between the defense chiefs of the two countries, Mr. Kato set a precedent in that he used most of the time allotted for the tete-a-tete with Mr. Weinberger to explain Japan's new defense plan as well as its need to obtain sophisticated American defense equipment and technology. In the past, American defense chiefs used to dominate the conversations with their Japanese counterparts.

One of the advanced U.S. weapons systems Tokyo is most interested in is the so-called "over-the-horizon" (OTH) long-range surveillance radar. The ground-based OTH radar, with its reputedly effective search range of up to 4,000 km well beyond the horizon, will considerably enhance Japan's ability to monitor the ever-increasing Soviet military activity in this part of the world. Also, the U.S. Navy's latest Aegis ship-board air-defense system, if introduced to the naval force of the SDF as planned, will greatly improve Japan's sea-lane defense capabilities.

capabilities.

Mr. Kato, a Harvard-educated, diplomat-turned-politician, did his best in enhancing mutual understanding with Mr. Weinberger, who happens to be a fellow alumnus. Even so, as Mr. Kato himself warned in a meeting with senior officials of the Reagan administration, the relatively good defense relations between Tokyo and Washington could be marred by trade friction and other delicate issues if both sides failed to exercise prudence.

The U.S. Senate's adoption of a non-binding resolution declaring that Japan has not honored its defense commitments,—apparently timed to coincide with Mr. Kato's visit—was most unfortunate in this sense. As Mr. Kato put it, there is a national consensus here that Japan requires a conscious effort to maintain anadequate level of military capability to defend its territorial waters and airspace in line with constitutional provisions while strengthening Japan-U.S. security arrangements.

In spite of constitutional constraints and public sentiment against any drastic change in the nation's defense policy, the Japanese government has done its best to increase defense spending and modernize the SDF. Therefore, such a highly politicized action to prod Tokyo on this score is superfluous to say the least.

Mah my

Tin really
getting ginged
about Congress.

Their action
was tacky", in
nice words, at
least as viewes
from the trends

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER +++PERSONAL FOR+++

COPY NUMBER-

PRIORITY P 2022307 JUN 85 FM USCINCPAC HONGLULU HI JCS WASHINGTON DC INFO SECDEF WASHINGTON OC AMEMBASSY TOXYO

ZYUM RUHOSGG7028 1720010

SECSTATE WASHINGTON DC COMUSJAPAN YOKOTA AB JA

SECTION 01 OF 02 PERSONAL FOR GEN VESSEY, INFO ASD ARMITAGE, EAP AS MOLFOWITZ, ACTING PM DIRECTOR HAWES. AMB MANSFIELD, AND LT GEN TIXIER FROM

JAPANESE HOD KATO'S DISCUSSIONS AT HO USCINCPAC (U) SUBJ: SUBJ: JAPANESE MOD KATO'S DISCUSSIONS AT MO USCINCPAC (U)

1. The Summary. During his discussions here, Japanese mod kato expressed great satisfaction with his meetings with secretary weinerger and with his trip in general. I expressed appreciation for current positive trends including improved combined exercises, the 1986-90 defense plan, and the GoJ's emphasis on sustainability. Kato concurred in the importance of all of these but emphasized the need to mardle the exercise procedur with future sensitivity we acref on the importance of PROGRAM WITH EXTRA SENSITIVITY. WE AGREED ON THE IMPORTANCE OF INTEROPERABILITY, ALTHOUGH KATO NOTED POINTEDLY THAT THE POSSIBLE PURCHASE OF AEGIS IS STILL UNDER "INTERNAL DISCUSSION." KATO ALSO AGREED ON THE IMPORTANCE OF OTHER BUT STRESSED ITS SENSITIVITY AND THE NEED TO RELATE IT SOLELY TO JAPAN'S DEFENSE' THE JUNE 20 MURIC PAL COUNCIL MEETING ON MYAKE JIMA COULD BE A CRUCIAL TURNING POINT. HE ALSO ASSURED WE HE WOULD CONTINUE TO TRY TO RESOLVE THE INECTIAL COUNCIL MEETING ON MYAKE JIMA COULD BE A CRUCIAL TURNING POINT. HE ALSO ASSURED WE HE WOULD CONTINUE TO TRY TO RESOLVE THI IKEGO MOUSING PROBLEM. I RAISED THE MATTER OF INCIDENTS ON OXIMAMA, STRESSING OUR DETERMINATION TO SENSITIZE THROUPS, TIGHTEN DISCIPLINE, AND PREVENT ACCIDENTS; KATO SAID HE MOULD APPRECIATE OUR CONTINUED EFFORTS AND NOTED THE "DELICATE POSITION" OF THE CONSERVATIVE POLITICIANS NOW IN POWER IN OKINAWA' END SUMMARY'

JAPANESE MINISTER OF STATE FOR DEFENSE MOICHI KATO MET WITH ME FOR OVER AN HOUR ON 14 JUNE. HE WAS ACCOMPANIED BY SHINJI YAZAKI, CIRECTOR GENERAL OF THE JDA BUREAU OF DEFENSE POLICY (WHO KATO WOTED WOULD BECOME VICE MINISTER ON HIS RETURN): SEIKI JISHIKIRO, DIRECTOR GENERAL OF THE MINISTER'S SECRETARIAT: AND KIYOSHI FURUKAWA, DIRECTOR GENERAL OF THE JDA FOREIGN RELATIONS BUREAU. KATO OPENED THE MEETING BY EMPHASIZING HE HAD BEEN DEEPLY SATISFIED WITH HIS MEETINGS WITH SECRETARY WEINBERGER -- AND INDEED WITH HIS WHOLE TRIP -- AND THAT HE BELIEVED THE U.S.-JAPAN DEFENSE RELATIONSHIP WAS IN EXCELLENT CONDITION. HE PARTICULARLY EMPHASIZED HIS SATISFACTION THAT DESPITE OUR TRADE PROBLEMS, BOTH SIDES ARE DETERMINED TO DO THEIR UTMOST TO PREVENT ANY LINKAGE BETWEEN THOSE FRICTIONS AND OUR DEFENSE RELATIONSHIP.

I TOLD KATO I WAS PLEASED WITH THE POSITIVE DEVELOPMENTS IN BOTH THE GOJ'S SELF DEFENSE EFFORT AND IN QUE BILATERAL SECURITY RELATIONSHIP AND COMPLIMENTED KATO ON HIS PERSONAL CONTRIBUTIONS TO THOSE TRENDS. I PARTICULARLY NOTED IMPROVEMENTS IN COMBINED/JOINT EXERCISES, IMPROVEMENTS IN THE 1986-90 MID-TER™ DEFERSE PLAN (MTDP), AND THE INCREASED GOJ EMPHASIS ON SUSTAINABILITY. RATO NOTED THAT THEY HAD TRIED IN THE MTDP TO BALANCE EMPHASIS ON LOGISTICS SUPPORT. SUSTAINABILITY, AND INCREASED INVULNERABILITY. REGARDING THE EXERCISE PROGRAM, HE COMMENTED THAT IT HELPED INCREASE THE DETERRENT VALUE OF THE U.S.-JAPAN ALLIANCE AND HE WELCOMED THE PROSPECT OF CLOSER COOPERATION" HE CAUTIONED, HOWEVER; THAT WHILE HE WAS CONFIDENT THE EXERCISE PROGRAM COULD BE DEFENDED ON THE BASIS OF ITS CONTRIBUTION TO JAPAN'S SELF-DEFENSE, IT HAS A HIGH POLITICAL PROFILE; HE RECALLED THAT DURING THE RECENT DIET SESSION MORE QUESTIONS WERE "HURLED" AT HIM ON THE EXERCISE

CHAIRMAN DISTHIBUTION REQUIRED DELIVER HAND CCPIES TO GEN VESSEY(1), VADM MOREAU(3)

USDP FOR MR ARMITAGE DELIVER ONE HARD COPY TO MMCC/DDO (1)

ACTION CJCS(4) INFO MMCC/DDO(1) SECDEF:(") SECDEF(9) USDP(11) SECTIONAL(1)

(M,C)

TOTAL COPIES REQUIRED

TAD=85172/0017Z

CDSN=MAK207 PAGE 1 DF

202230Z JUN 85 SECT 01 OF 02

PROGRAM THAN ON ANY SUBJECT OTHER THAN THE ONE PERCENT OF GMP LIMIT ON DEFENSE SPENDING. BECAUSE OF THESE SENSTITYTIES, HE URGED US TO COORDINATE CLOSELY WITH THE JAPAN SELF DEFENSE FORCES, WHILE HE AND HIS STAFF WOULD "CONTINUE TO COORDINATE WITH THE CIVILIAN LEADERSHIP OF DOD." I RESPONDED THAT I MAS AWARE OF THE HIGH POLITICAL VISIBILITY OF THE EXERCISE PROGRAM AND WE WANT TO BE SERSITIVE ON THAT SCORE AND WISH TO WORK AND HE WARH TO BE SETTIATE OF THAT SCORE AND WIST TO BOARD.

4. TO I THEN THREE TO INTEROPERABILITY AND COMERATULATED KATO
ON HIS APPROVAL OF THE INTEROPERABILITY HOU, WHICH I PREDICTED
WOULD BRING VERY SIGNIFICANT BENEFITS. I MENTIONED JAPAN'S
POSSIBLE PURCHASE OF THE AEGIS SYSTEM AS AN EXAMPLE OF THE KIND POSSIBLE PUNCHASE OF THE REGIS SYSTEM AS AN EXAMPLE OF THE KIRD OF INTEROPERABILITY WE WOULD HOPE TO ACHIEVE. KATO RECIPROCATED MY SENTIMENTS ABOUT INTEROPERABILITY, WHICH HE SAID WE SHOULD STRENGTHER IN ALL FIELDS, INCLUDING APPROACHES TO STRATEGY AND LANGUAGE. REGARDING AEGIS, HE NOTED RATHER POINTEDLY (AND NOT PARTICULARLY ENCOURAGINGLY) THAT THE QUESTION OF WHETHER TO ACQUIRE IT IS STILL UNDER INTERNAL DISCUSSION WITHIN THE GOJ. 5. TURNING TO OVER-THE-HORIZON RADAR (OTHR), I COMENTED THAT WE ARE EXAMINING OUR OWN AIR DEFENSE STRUCTURE, INCLUDING OUR EARLY WARNING CAPABILITIES. I EMPHASIZED THAT I COMSIDERED OTHE VERY IMPORTANT FOR EARLY WARNING AND BELIEVED IT MOULD OTHE VERY IMPORTANT FOR EARLY MEANING AND BELIEVED IT WOULD INHORD THE IMPORTANCE OF OTHE FOR MARITIME AND AIR DEFENSE. HE SAID THAT HE HAD ASKED SECRETARY WEINBERGER TO SUPPLY SOME ADDITIONAL TECHNICAL DATA, TO ASSIST HIM IN JUSTIFYING OTHE IN TERMS OF JAPAN'S DEFENSE. (I EXPLAINED WE WOULD BE SUPPLYING THIS INFORMATION THROUGH GEN TIXTER.) KATO CAUTIONED THAT OTHE IS VERY CONTROVERSIAL AND MUST BE TREATED AS SENSITIVE AND RELATED SOLELY TO JAPAN'S MUST BE THERIED AS SENSITIVE WOULD TREAT IT ACCORDINGLY.

6. TURNING TO FCLP. I TOLD KATO I KNEW HE HAD BEEN WORKING
THIS ISSUE HARD AND WAS VERY GRATEFUL FOR HIS EFFORTS BUT THAT I
WANTED TO EMPHASIZE THE IMPORTANCE I PLACED ON NIGHT LANDING PRACTICE, FROM THE SAFETY AND READINESS POINTS OF VIEW. KATO RESPONDED THAT THIS WAS THE SOLE ISSUE THE PRIME MINISTER RAISED WHEN VHE APPOINTED RATO DEFENSE MINISTER; HE IS IN CONSTANT COMMUNICATION WITH NAKASONE ON THE PROBLEM AND DEVOTES AS MUCH TIME TO IT AS TO THE ONE PERCENT GMP CEILING. KATO SAID THEY WOULD BE WATCHING THE JUNE 20 MUNICIPAL COUNCIL MEETING ON MIYAKE JIMA CAREFULLY, AS THEY THOUGHT IT COULD BE A "CRUCIAL STAGE" IN WEAKENING THE CURRENT MAYOR'S POLITICAL FOOTHOLD. 7' LA KATO ALSO ASSURED ME THAT HE WOULD CONTINUE TO TRY TO RESOLVE THE IKEGO HOUSING ISSUE. I TOLD HIM I REALIZED THE PROBLEM WAS A DIFFICULT ONE AND APPRECIATED THE PRIORITY HE WAS

GIVING TO IT. AND ENDVING KATO WOULD FEEL IT NECESSARY TO SPEAK OF INCIDENTS ON OKINAWA, I THOUGHT IT BEST TS UNDERLINE OUR CONCERN BY RAISING THE ISSUE, AND I ASSURED HIM WE ARE INTENSIFYING OUR EFFORTS TO SENSITIZE OUR TROOPS, FURTHER TIGHTEN UP DISCIPLINE. AND INCREASE SAFEGUARDS TO PREVENT INCIDENTS. KATO RESPONDED THAT HE WOULD APPRECIATE OUR "CONTINUED EFFORTS TO PREVENT UNTOWARD INCIDENTS." HE EMPHASIZED THAT THE CONSERVATIVE POLITICIANS CURRENTLY IN POWER IN OKINAWA, WHO UNDERSTAND THE IMPORTANCE OF THE U.S.-JAPAN SECURITY RELATIONSHIP, ARE NOW IN A DASD HAS SEEN "VERY DELICATE POSITION," BT

120 JUN 1985

DEGLASSIFIED

MCN=85172/00051

TOR-85172/0013Z

4/13/99

COPY NUMBER-

PRIORITY P 202230Z JUN 85 FM USCINCPAC HONOLULU HI JCS WASHINGTON DC INFO SECDEF WASHINGTON DC AMEMBASSY TORYO

ZYUW RUHQSGG7029 1720010

SECSTATE WASHINGTON OC COMUSJAPAN YOKOTA AB JA

FINAL SECTION OF 02

FINAL SECTION OF 02

9. SELIN CLOSING I STRESSED HOW CLOSELY I WORKED WITH LEEN
TIXIER IN ADDRESSING U.S.-JAPAN ISSUES AND IN LIAISONING WITH
THE JAPANESE MILITARY. I FOUND HIS KNOWLEDGE AND ENERGY
INVALUABLE. IN TURN, I ENCOURAGED MINISTER KATO TO TAKE FULL
ADVANTAGE OF COMUSFJ AND HIS STAFF IN NOURISHING OUR
RELATIONSHIP. HE REACTED POSITIVELY, ALTHOUGH THE FOREGOING
DIALOGUE DID NOT SUGGEST THAT HE LOOKS AT COMUSFJ IN SUCH A

FASHION'

10. COMMENT: THE MEETING WAS SONEWHAT STIFF, PERHAPS IN PART TO ITS BEING CONDUCTED THROUGH AN INTERPRETER, BUT CORDIAL.

THE THITEBURFTER DID HIS USUAL OUTSTANDING JOB.) ASIDE FROM KATO'S DEMURRER ON AEGIS, NO AREAS OF DISAGREEMENT SURFACED. KATO CAME ACROSS AS SOMEONE GENUINELY CONVINCED OF THE NEED FOR A GREATER JAPANESE SELF-DEFENSE EFFORT, SUPPORTIVE OF THE U.S.-JAPAN PARTHERSHIP, AND DEDICATED TO IRONING OUT THE OF THE U.S.-JAPAN PARTNERSHIP, AND DEDICATED TO IRONING OUT THE DIFFICULTIES IN OUR RELATIONSHIP. THE ONLY POTENTIAL PROBLEM I SENSED WAS THAT KATO SEEMS TO TAKE THE POSITION THAT HIS ROLE IS TO DEAL WITH THE U.S. CIVILIAN DEFENSE LEADERSHIP IN WASHINGTON (SEE PARA 3) RATHER THAN WITH U.S. MILITARY LEADERS IN JAPAN HENCE, OUR MILITARY COMMANDERS IN JAPAN MAY HAVE SOME DIFFICULTY OBTAINING ACCESS TO HIM. I LATER ENTERTAINED MINISTER KATO AT A DINNER IN MY HOME AND SAW HIM AT A MUMBER OF JAPANESE SOCIAL FUNCTIONS. I ALSO SAW HIM OFF AT THE AIRPORT. HE BECAME PROGRESSIVELY MORE FRIENDLY AND INFORMAL. BY THE TIME ME DEPARTED WE WERE EVEN EXCHANGING JOKES. I AM CONFIDENT THAT THE VISIT DID A GREAT DEAL TO PROMOTE THE JDA-USCINCPAC TIE. 11. (U) WARNEST REGARDS. DECL: OADR BT

CHAIRMAN DISTRIBUTION REQUIRED DELIVER HARD COPIES TO GEN VESSEY(1), VADM MOREAU(3)

DELIVER ONE HARD COPY TO MMCC/DDO (1)

ACTION CJCS(4) INFO MMCC/DDO(1) SECDEF:(*) SECDEF(9) USDP(11) SECTIONAL(1)

(N,I)

TOTAL COPIES REQUIRED 25

MCN=85172/00044

TOR=85172/0012Z

TAD=85172/0017Z

CDSN=MAK206 PAGE 1_DF 1 202230Z JUN 85 SECT 02 DF 02

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER +++PERSONAL FOR+++

100 ICE HATO NISHIM

PRIORITY P 020700Z JUL 85 FM COMUSJAPAN YOKOTA AB JA//JOO//

USCINCPAR HONOLULU HI INFO SECDEF WASHINGTON DC//USDP//

ZYUN RUADJNA2172 1831105

JCS WASHINGTON DC

SUBJ: KATO/NISHINE VISITS (U). PERSONAL FOR ADMIRAL CROWE, INFO ASD ARMITAGE, GENERAL VESSEY FROM LT GEN TIXIER

DELIVER DURING OUTY HOURS CU) APPRECIATED VERY MUCH EXCELLENT FEEDBACK ON JDA DIRECTOR

KATO'S AND GOVERNOR NISHIME'S RECENT VISITS TO THE STATES. STRONG AND JUDICIOUS SUPPORT BY ALL AND YOUR THOUGHTS ON KEY ISSUES MOST HELPFUL TO CHANNEL AND FINE TUNE OUR EFFORTS IN COMING MONTHS. 2. CC) AS NOTED, MEETINGS WITH GOVERNOR NISHIME SERVED AS VISIBLE REMINDER OF URGENT AND UNCEASING RESPONSIBILITY TO MAINTAIN SATISFACTORY RELATIONSHIP WITH PEOPLE OF OKINAWA. FOLLOWING ARE SOME THINGS WE ARE DOING AS NEW STARTS OR CONTINUATION OF EXISTING

EFFORTS:

A. CG1 ACCESS TO ON-BASE UNIVERSITY FACILITIES. REQUEST TO PERMIT OKINAWAN STUDENTS ACCESS TO CN-BASE AMERICAN UNIVERSITY FACILITIES HAS POTENTIAL TO GENERATE CONSIDERABLE GOODWILL. GENERAL DAY APPROACHED GOVERNOR NISHIME INFORMALLY, 27 JUN, STATING US WOULD BE RECEPTIVE TO ANY GOJ PROPOSAL WHICH MEETS NEEDS OF ALL CONCERNED.
CURRENTLY RESEARCHING DETAILS TO INCLUDE CONCERNS WHICH WILL INVOLVE BOTH SIDES. CONCERNS INCLUDE COMPLIANCE WITH SOFA, ACCREDITATION. COSTS/CHARGES, STUDENT/TEACHER RATIO, SECURITY, SPACE AVAILABILITY, ETC. ALSO, MUST AVOID PERCEPTION OF ENCOURAGING COMMERCIAL GAINS FOR INSTITUTIONS INVOLVED, AND REALIZE THAT, IF APPROVED FOR OKINAMA, MAINLARD CONSTITUENCY MAY REQUEST EXPANSION JAPAN-WIDE. WITHIN ABOVE PARAMETERS, WILL FULLY SUPPORT INITIATIVE AND BE MOST RECEPTIVE TO THEIR PROPOSALS.

RELEASE OF AGREEMENTS AFFECTING REVERSION OF OKINAWA. AGREEMENTS NOT RELEASED TO PUBLIC ARE THOSE IN JOINT COMMITTEE DEALING WITH FACILITIES AND AREAS, AND THEIR CONDITIONS OF USE. THESE AGREEMENTS APPEAR IN JOINT COMMITTEE MINUTES, AND CAN BE MADE PUBLIC ONLY BY MUTUAL AGREEMENT. MUTUALLY AGREED 4 MAY 78 TO MAKE PUBLIC SUMMARIES OF 22 AGREEMENTS. AM PREPARED TO COMPLETE RELEASE OF REMAINDER OF DOCUMENTS EXCEPT POSSIBLY ONE OR TWO WHICH REQUIRE PUBLIC SUMMARIES OF COLUMN REPORTS. REVISION BECAUSE FACILITIES USE MAS CHANGED SINCE 72 CTORIL STATION, ETC... WILL MAKE SUCH OFFER THRU JOINT COMMITTEE CHANNELS AND PLACE BALL CLEARLY INTO THEIR COURT. FOR YOUR INFO, GOJ HAS IN PAST CONSISTENTLY REFUSED TO PERMIT RELEASE OF ANY VERBATIM JOINT COMMITTEE AGREEMENTS AND MAY BE UNLIKELY TO AGREE TO DO SO IN THIS INSTANCE. GOJ IS AWARE OF GOVERNOR NISHIME'S REQUEST. EXPECT II TO

MOVE ONLY IF GOD PERCEIVES CLEAR PUBLIC RELATIONS ADVANTAGE.

C. REVERSION OF US FACILITIES. ALL FACILITIES PREVIOUSLY
IDENTIFIED FOR RELEASE HAVE BEEN OFFERED FOR RETURN TO GOD. IN MOST INSTANCES GOJ HAS TAKEN NO ACTION TO CARRY OUT RELEASES BECAUSE LANDOWNERS INVOLVED HAVE NO DESIRE TO HAVE LAND RETURNED AND WOULD INSTEAD PREFER TO CONTINUE RECEIVING LAND RENTAL PAYMENTS. RELOCATION CONSTRUCTION PROGRAM TO ALLOW NAHA PORT RELEASE IN OFFING. EXPECT GOJ APPROACH ON ISSUE THIS FALL, PHASE I, CONCEPTUAL DEVELOPMENT PLAN, BEGUN 15 MAY 85 WITH EXPECTED COMPLETION OF 30 SEP 85. PHASE 11, FACILITY REQUIREMENTS, TARGETED FOR COMPLETION 30 MAR 86. IN CASE OF BOTH FUTENMA AND 1E SHIMA AUXILIARY AIRFIELD, LATEST INFORMATION 1S GOJ CONSIDERS REPLACEMENT OF THESE FACILITIES TOO BIG TO TACKLE NOW. EXPECT NO ACTION IN FORESEEABLE FUTURE. THEY ARE AWARE OF OUP READINESS TO TALK, AND WILL SO REEMPHASIZE IN FUTURE FACILITIES SUB-COMMITTEE SESSION.

D. .U) INCIDENTS, RASH OF INCIDENTS PUBLICIZED IN RECENT MONTHS, INCLUDING VIHICLE ACCIDENTS, MURDER, AND RANGE SAFETY GIVES DISTORTED VIEW OF OVERALL SITUATION ON ORINAMA. FOR EXAMPLE, CRIME FIGURES SHOW SIGNIFICANT REDUCTION IN PAST DECADE, REFLECTING ACTIVE EFFORTS BY LOCAL COMMANDERS IN TROOP INDOCTRINATION, DISCIPLINE AND OTHER RELATED AREAS. TOTAL NUMBER OF REPORTED OFFENSES COMMITTED BY

CHAIRMAN DISTRIBUTION REQUIRED DELIVER HARD COPIES TO GEN VESSEY(1), VADM MOREAU(3)

USDP: ISA FOR MR ARMITAGE

DECLASSIFIED

(N)

TOR=85183/1120Z

INFO CJCS(4) SECDEF:(1) SECDEF(9) USDP:ISA(1)

US FORCES PERSONNEL AGAINST JAPANESE NATIONALS HAS DECREASED FROM 274 C110 VIOLENT. IN 1974 TO 88 (24 VIOLENT) IN 1884. THERE HVE BEEN 55 SUCH OFFENSES (16 VIOLENT) THROUGH 31 MAY 85. STAYING IN CLOSE TOUCH WITH LOCAL COMMANDERS ON THIS MATTER TO DISCERN CAUSES UNDER OUR CONTROL AND TO TAKE SOONEST APPROPRIATE PUNITIVE AND PRE-EMPTIVE

E. CU) LIVE FIRING INCIDENT. IN WAKE OF 9 APR, IGEI VILLAGE STRAY ROUND INCIDENT, A REVIEW OF LIVE FIRING PROCEDURES IN OXINAWA HAS BEEN CONDUCTED, AND RESULTING SAFETY PRECAUTIONS WILL BE INSTITUTED BY LATE SUMMER 85. THIS FACT WAS CONVEYED TO MOFA 26 JUN, AND GENERAL DAY HAS BRIEFED GOVERNOR NISHIME ON NEW PROCEDURES 27 JUN. GENERAL DAY HAS BRIFFED GOVERNOW RISHINE ON NEW PROCEDURES 27 JUN.

WILL BRIEF MOFA 3 JUL 85. NISHINE'I REACTION FAVORABLE.

EXPANDED OSD-JDA CIVILIAN DEFENSE POLICY DIALOGUE. FULLY
SUPPORT, HOWEVER, FEEL KATO'S ATTITUDE TOWARD DEALING WITH US
MILITARY LEADERS IN JAPAN .OR LACK THEREOF. REMAINS MATTER FOR
CONCERN. IF IT REPRESENTS "PARTY LINE" PENETRATING ENTIRE
JDA STAFF, AND IFP PASSSO TO HIS SUCCESSOR, WE COULD BE IN FOR
ROUGHER SAILING IN BILATERAL DEFENSE WATERS. AS REVEALED IN KATO'S
DISCUSSION OF POMCUS ISSUE, WE SHOULD ALSO BE CAREFUL TO ENSURE EXPANDED CIVILIAN DISCUSSIONS DO NOT RESULT IN BRIDLING MORE CONFIDENT, PROGRESSIVE, AND ENERGETIC JAPANESE MILITARY LEADERSHIP IN BILATERAL MILITARY DIALOGUE. JOA POLICY BUREAU IS CURRENTLY WORKING TO ARRANGE MEETING BETWEEN MR KATO AND ME TO DISCUSS BEST METHODS FOR CONTINUING TO ADVANCE BILATERAL DEFENSE COOPERATION. WILL LET YOU KNOW OUTCOME OF THESE DISCUSSIONS FOLLOWING MEETING. AS CONCERNS MR KATO'S COMMENTS ON OTHER ISSUES, I SEE NOTHING NEW. PICTURE REMAINS AS I STATED IN PRE-KATO-WEINBERGER MESSAGE: STATUS OF DEFENSE PROGRAMS IN JAPAN GOOD AND EXPECTED TO GET BETTER. WILL CONTINUE TO ENCOURAGE INCREASED COMMUNICATION BETWEEN MILITARY AND CIVILIAN JDA COUNTERPARTS AT ALL LEVELS. CONSIDER DIRECT USFJ-JDA FACE-TO-FACE
COORDINATION ESSENTIAL. WOULD ALSO URGE ALL FUTURE DEFENSE ISSUES BE
TAKEN TO JAPANESE THROUGH DEFENSE CHANNELS AS OPPOSED TO STATE. FROM
OUR PERSPECTIVE, THIS HAS AND CONTINUES TO BE ONE OF MR KATO'S
BIGGEST FRUSTRATIONS. WILL ALSO DEMONSTRATE GREATER DEGREE OF EQUALITY IN OUR MILITARY-TO-MILITARY RELATIONSHIP WHICH MR KATO AND JDA SO STRONGLY DESIRE.

CU) VERY RESPECTFULLY, ED. DECL OADR BT

FOR This actions cable is personal for your Please anvise CSOP Cable Div Ent 365 From wish further distribution to be made to other USDP Sections.

MCN=85183/02807

TAD=85183/1125Z

CD5N=MAK521 PAGE 1 PAGE 1 OF 1 020700Z JUL 85



ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301



INTERNATIONAL SECURITY AFFAIRS

2 2 FEB 1985

The Honorable Junji Nishime Governor Okinawa Prefecture

Dear Governor Nishime,

It was most unfortunate that your trip to the United States last spring had to be cancelled because of your operation. I sincerely hope that you have fully recovered and that I might have the privilege of meeting you in Washington.

I understand you have rescheduled your visit for June 5-20 this year, and I would like to take this opportunity to invite you to visit me at the Department of Defense to discuss topics of mutual interest. As I said last year, we regard our forces on Okinawa as being of critical importance to the mutual defense of Japan and the United States, and we wish to keep abreast of all developments there.

Your visit affords us a good chance to exchange views about current conditions in Okinawa, your plans for economic development and your desire to ease problems arising from our military presence there.

I understand you will be in touch with my office through the American Consulate General with regard to a detailed schedule.

I look forward to welcoming you to Washington.

Sincerely,

RICHARD L ADMITAGE
Assistant 2 of my of Defense
(Information Affairs)

. The first of the second of

UNCLASSIFIED

ZYUW RUEKJCS6507 0572055

PRIORITY P 262055Z FEB 85 FM SECDEF WASHINGTON DC//USDP// SECSTATE WASHINGTON DC TO INFO USCINCPAC HONOLULU HI COMUSJAPAN YOKOTA AB JA

DAC CAMP BUTLER JA

AMEMB TOKYO JA AMCONSUL NAHA

UNCLAS SUBJECT: OKINAWA GOVERNOR VISIT
REF: A. AMCONSUL NAHA 190130Z FEB 85 (NAHA 0128) 1. LETTER REQUESTED REF A MAILED TO CONGEN NAHA FEBRUARY 25. BT



(6,7,8,F)

ACTION USDP (11) CMB QC (1) SECDEF: (1) SECDEF (9) ASD: MIL (2) USDP: ISA (1) USDP: EAP (3) USDP: DSAA (4) INFO

MCN=85057/07469

TOR=85057/2052Z

TAD=85057/2058Z

CDSN=MAK605 PAGE 1 OF 1 262055Z FEB 85

NISHIME UST COOIF RELEASE

JNCLASSIFIED

ASSISTANT SECRETARY OF DEFENSE



SECURITY AFFAIRS . .

WASHINGTON, D.C. 20301

SEC DEFISE

HAS SEEN

APR 24 1985

2 2 APR 1985

In reply refer to: I-08967/85

MEMORANDUM FOR SECRETARY OF DEFENSE

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY X 2 2 APR 1985

Visit by Governor of Okinawa, Japan (U) -- ACTION SUBJECT: MEMORANDUM

(U) The Honorable Junji Nishime, the first conservative governor of Okinawa Prefecture since its reversion to Japan in 1971, will visit Washington on June 5-7. Life in Okinawa prior to Nishime's election in 1978 was much more difficult for U.S. and Japanese forces stationed there. Nishime has adopted an extremely courageous, pro-defense and pro-U.S. position, frequently in very difficult, emotional crises such as a recent brutal murder of an Okinawan Japanese by a U.S. serviceman. Even during times when other Okinawan LDP politicians have been unwilling to resist the temptation to take a popular, anti-defense position, Governor Nishime has stood fast in support.

I will have a substantive meeting with Nishime and host him socially; however, a brief courtesy call and photo opportunity with you would greatly aid the Governor's prestige and help his 1986 reelection effort. Ambassador Mansfield, our able Consul General in Okinawa, Ed Featherstone, and I recommend you agree to meet briefly with Governor Nishime. (Tab A refers).

(U) Please in	dicate your	decision below:
Agree to meet	briefly	
Do not desire	to meet	

Attachment a/s

MICHAND L. ARMITAGE Assistant is pretary of Defense (International Security Affairs)

J. E. Auer, ISA/EAPR, x57886

DIR, EAPR CLASSIFIED BY:

DECLASSIFY ON: OADR SEC DEF CONTR No. X349

MEIDENTIA

COOTT RELEASE C-7CS

CONFIDENTIAL

OFFICE OF THE SECRETARY OF DEFENSE

<u> 35 May 85</u>
Memo For ROTHR - J WORKING GROUP
SUBJECT: Message to CINCPAC/COMUSJAPAN
Request your coordination, to the level you deem appropriate, on the attached message to CINCPAC/COMUSJAPAN. Please respond to Annette by noon, 17 May 1985. Richard N. Smull Colonel, USAF OAUSD{P/R}

Attachment

DEULASSIFIED

BY APA

DATE 4/13/99

Regraded Unclarated
when separated from
Classified euclosure

CONFIDENTIAL.

GPO: 1984 0 - 447-393





07 03

MAY A5 00 00 CCCC

SECDEF WASHINGTON DC//USDP//

USCINCPAC HONDLULU HI

CAL BA ATONOY NAGALCUMOO

AL BA ATONOY NAGALCUMOO

CINCPACFT PEARL HABOR HI

COMONDACELEXSYSAMMOO

COMONDACTOR MOODACTOR MO

HQ USAF WASHINGTON DC//XO/RD//

RELEASEABLE TO JAPAN

SUBJ: OVER THE HORIZON RADAR {OTHR} {U}

REF: A. USCINCPAC D4D316Z MAY 85

B. COMUSJAPAN DEDEDIZ MAY 85 (NOTAL)

1. {U} SCHEDULE

A. {U} THE SCHEDULE PROPOSED IN REF A. IS ACCEPTABLE IN PRINCIPLE, HOWEVER, THE WEEK OF 17 TO 21 JUNE WOULD BE PREFERABLE.

DECLASSIFIED
BY APA
DATE 4/13/99

- B. WE NEED TO KNOW WHETHER THE JAPANEZE WISH TO TAKE
 THE LOW KEY APPROACH {APPROXIMATELY THREE U.S. TEAM MEMBERS}
 OR IF A FULL SITE SURVEY TEAM IS ACCEPTABLE. IN ADDITION, IT
 WOULD FACILITATE PREPARATION FOR THE QUICK LOOK SURVEY TO KNOW
 IF THE JAPANESE HAVE IDENTIFIED SPECIFIC LOCATIONS ON IWO JIMA/
 CHI CHI JIMA AS PREFERRED SITES FOR THE RECEIVER/TRANSMITTER,
 IF THEY HAVE ANY PRELIMINARY INFORMATION ON THE ELECTROMAGNETIC
 ENVIRONMENT AT EACH SITE, THE NATURE AND CAPABILITY OF EXISTING
 COMMUNICATION SYSTEMS, THE POWER/UTILITIES AVAILABLE, AND
 ACCESSABILITY OF THE POTENTIAL SITES {E.G., ABILITY TO LAND
 HEAVY EQUIPMENT}.
- C. FOR THE ACTUAL SURVEY, REQUEST THE JAPANESE TEAM INCLUDE A SURVEYOR AND PROVIDE A LASER RANGEFINDER AND SOIL CONDUCTIVITY MEASUREMENT EQUIPMENT.
- D. {U} PLEASE FORWARD ANY SPECIAL REQUIREMENTS {E.G., CIVILIAN CLOTHING VS UNIFORM} AND DETAILS OF THE SURVEY TRIP {E.G., LOCATION FOR INITIAL MEETING, PICK-UP POINT, QUARTERS ARRANGEMENTS, ETC) AS THEY BECOME AVAILABLE.

REF B, PARA 3.: TRANSLATION OF ASAHI NEWSPAPER

ARTICLE INDICATES THAT THE MID-TERM DEFENSE PROGRAM INCLUDES

3LB YEN {APPROX \$148M} FOR THE ROTHR PROGRAM. IF THIS IS A

FACTUAL ESTIMATION OF THE JAPANESE COMMITMENT TO THE ROTHR

PROGRAM, REQUEST COMUSJAPAN ASSESSMENT OF THE JAPANESE INTENTION

ASSOCIATED WITH THE FISCAL COMMITMENT {E.G., DO THEY INTEND TO

FUND THE ENTIRE JAPAN SITE; IS THIS A FISCAL ESTIMATE THAT

COVERS ALL EVENTUALITIES BUT MAKES NO STATEMENT AS TO SITE

OWNERSHIP; DOES IT INCLUDE MORE THAN ONE SECTOR; ETC.}

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ZYUW RUHQSGG8454 1410624

PRIORITY P 210553Z MAY 85

FM USCINCPAC HONOLULU HI

DASD WASHINGTON DC//MI&L/I-NATO// CINCPACELY PEARL HARBOR HI//N44//

PACAF HICKAM AFB HI

COMMARCOREASESPAC CAMP H M SMITH HI

P 170810Z MAY 85

FM COMUSJAPAN YOKOTA AB JA//J4// TO USCINCPAC HONOLULU HI

INFO DIVENGR USAEDPO FT SHAFTER HI//PODED//

CURUSAED JAPAN CP ZAMA JA OAC CP BUTLER JA

COMNAVFORJAPAN YOKOSUKA JA

CORMITME WASH DE

CORMTMC WA GAK CA

DEPCOMMARCORBASESPAC FWD CP BUTLER JA

CURUSARJ CP ZAMA JA//AJEN//

COMUSAFJ YDKOTA AB JA//CS/DE/XP/LG//

CORMITME FOR HONOLULU HI CORMTING THE NAMA JA

CORMTMC TML YOKOHAMA JA

CDRUSAGO MAKIMINATO JA

KOFORN

USCINCPAC FOR J44

SUBJ: NAHA PORT RELOCATION ;U)
REF: USCINCPAC HONOLULU HI (U) 090350Z MAY 85

(U) REF CONCURRED IN COMUSJAPAN HOSTING CONFERENCE ON NAMA

I. (U) REF CONCURRED IN COMUSJAPAN HOSTING CONFERENCE OR NAMA
PORT RELOCATION AND REQUESTED SUBMARY OF CONFERENCE.

2. TOMES HO USFJ REVIEWED: (A' AGREEMENT-IN-PRINCIPLE FOR
RELOCATION OF NAMA PORT REACHED AT XV SECURITY CONSULTATIVE
COMMITTEE, 30 SEP 74; (B) USG MEMORANDUM SUBMITTED SEP 74 WHICH
PROPOSED RELOCATION OF PORT TO MAKIMINATO SERVICE AREA CMSA), ALONG
WITH PROVIDING 250 ACRES OF LANDFILL, 500 LINEAR FEET OF DEEP WATER
BERTH AND MISCELLAMEOUS FACILITIES. .C) 27 SEP 83 USG MEMORANDUM
WHICH RE-VALIDATED SEP 74 MEMORANDUM AND ADDED QUALIFIER THAT
FACILITIES "MAY BE MODIFIED BY MISSION REQUIREMENTS"; AND CD) GOJ
EFFORTS OVER THE PAST IO YEARS, IN BUILDING CONSENSUS FOR THE PORT
TO BE RELOCATED TO MSA BY DEVELOPING FORMOUT AND POLITICAL BASIS AT TO BE RELOCATED TO MSA BY DEVELOPING ECONOMIC AND POLITICAL BASIS AT URASOE CITY AND CULMINATING IN OKINAWA GOVERNOR HISHIME HOW PRESSING

UMASOE CITY AND CULMINATING IN OXIMAMA GOVERNOR RISHIME NOW PRESSINFOR EXPEDITIOUS IMPLEMENTATION.

FOR EXPEDITIOUS IMPLEMENTATION.

RELOCATION SITE AND COMMENTED THAT PAST YEARS HAVE SEEN
DEMOGRAPHIC/ OPERATIONAL SHIFT FROM SOUTHERN PORTION OF ISLAND TO
MIDDLE/NORTHERN AREAS. ARMY ALSO PRESENTED ITS GENERAL
OPERATIONAL/CONTINGENCY REQUIREMENTS AS WELL AS LISTING OF CURRENT
PORT ASSETS. NAVY REP MADE NO PRESENTATION OF ITS REQUIREMENTS.
MARRINE REP CONCURRED ON MSA AS ADEQUATE LOCATION BUT PROPOSED AN
MARRINE REP CONCURRED ON MSA AS ADEQUATE LOCATION BUT PROPOSED AN MARINE REP CONCONNED ON MSA AS ADEQUATE LOCATION BUT PROPOSED AN AGENCY BE TASKED WITH REVIEWING ADEQUACY OF OTHER SITES. AIR FORCE BEP STATED ITS REQUIREMENTS COULD BE MET AS LONG AS THE CURRENT CAPABILITY WAS DUPLICATED. MILITARY TRAFFIC MANAGEMENT COMMAND (MTMC) REP BRIEFED ON ALL EXISTING ASSETS/REQUIREMENTS, STATED EXISTING QUID SHOULD MEET KNOWN FUTURE REQUIREMENTS AND EXPRESSED CONCERN THAT CATINGENCY PLANS MAY NOT REFLECT ACCURATE CONCERN THAT CATINGENCY PLANS MAY NOT REFLECT ACCURATE REQUIREMENTS. CONFEREES WERE ENCOURAGED TO REVIEW OPLAN'S CAREFULLY TO INSURE AN ACEQUATE FACILITY WAS BUILT.

4. TOWAL DISCUSSIONS THEN CENTERED ON MAYING PHASE I STUDY PERFORMED BY TRANSPORTATION ENGINEERING AGENCY CTEA), AN ELEMENT OF PERFORMED BY TRANSPORT ATION ENGINEERING AGENCY CTEA), AN ELEMENT MTMC, WITH KNOWN EXPERTISE IN THIS FIELD AND WITH CAPABILITY OF DEVELOPING CONCEPTUAL PLAN. JED CONCURRED WITH PROPOSAL DUE TO CONCERN OVER ABILITY FOR TIMELY COMPLETION OF PHASE I WORK. A/E CONTRACT PROCEDURE WOULD BE TOO TIME CONSUMING TO MEET SHORT SUSPENSE. CONFEREES AGREED ON 30 SEP 85 TARGET DATE FOR PHASE I COMPLETION AND 15 JUN 85 TARGET DATE FOR PROVIDING ALL INPUT

REQUIREMENTS TO J4. 5. THES USCINCAC ASSISTANCE REQUESTED IN GAINING TEA EXPERTISE TO ACCOMPLISH PHASE I EFFORT BY 30 SEP 85 AND IN OBTAINING FUNDS FOR JED TO DEVELOP PHASE II WORK. JED WILL DEVELOP COST ESTIMATE AFTER

EXTENT OF TEA INVOLVEMENT DETERMINED.

DECLAS: CADA BT

ACTION ASD:MIL(Z) INFO SECDEF: (1) USDP(11)

TOR-85141/0630Z TAD=85141/0630Z CD5N=MAJ582 PAGE 1 OF PAGE 1 OF 1 170810Z MAY 85

COOIAA T-JCS recomment release

MCN=85141/01728

(B,7,F)

UNCLASSIFIED

DEPARTMENT OF DEFENS JCS MESSAGE CENTER

ZYUW RUEKJCS9500 1421846

COOIAB RELEASE

ROUTINE
R 221846Z MAY 85
FM SECDEF WASHINGTON DC//ASD:PA/DCR//
TO USCINCPAC HONOLULU HI//J74//
INFO AMCONSUL NAHA

USIA WASHINGTON DC//IV//

UNCLAS SUBJECT: OKINAWA GOVERNOR'S US VISIT REF: NAHA 160120Z MAY 85 1. REF MSG PROVIDES ITINERARY FOR GOVE

1. REF MSG PROVIDES ITINERARY FOR GOVERNOR NISHIME.
2. REQUEST YOU TAKE SUCH PARTS OF REF MSG FORAC AS PERTAIN TO PUBLIC

AFFAIRS ACTIVITIES WITHIN YOUR COMMAND.

3. CONTACT FOR DOD IS MR JAMES AUER, OASD (ISA), EXT 57886. BT

ACTION ASD:PA(1)
INFO CMB QC(1) SECDEF: (1) SECDEF (9) USDP(11)

(D,6,7,F)

MCN=85142/05898 TOR=85142/1845Z TAD=8

TAD=85142/1916Z

CDSN=MAJ100 PAGE 1 OF 1 221846Z MAY 85

MITTED UTITOTAL

ACTION COPY

Department of State

NISHI ME ⊦NCOMING TELEGRAM

2747 EAP#581

2747 EAP 8581 TOKYO 11113 318825Z PAGE B1 ACTION EAP-BE ACTION OFFICE J-BS INFO P-81 RA-81 PMU-81 X-81 /569 A2 DDK

INFO LOG-28 COPY-81 ADS-88 INR-18 SS-88 CIAE-68 NSAE-68 SSO-28 L-83 PM-18 OMB-81 INRE-88 SP-82 SPD-81

/828 V

0 318818Z MAY 85 FM AMEMBASSY TOKYO TO SECDEF WASHDE IMMEDIATE INFO SECSTATE WASHDC 1784 AMCONSUL NAHA COMUSJAPAN YOKOTA AB JA COMNAVEDRIAPAN YOKOSUKA JA

TOKYO 11113 3188257 -- USFJ WILL DO EVERYTHING POSSIBLE TO ENSURE THE SAFETY OF THE LOCAL COMMUNITY AND CONTINUED COOPERATION OF THE LOCAL COMMUNITY AND THE GOVERNMENT OF JAPAN.

3. FULL TEXT OF THIS NON-PAPER WILL BE HAND-CARRIED TO WASHINGTON BY JIM AUER.

CLARK

pMMR!? 1.2b

TOKYO 11113

SECOEF FOR ASD/ISA ARMITAGE

E. O. 12356: DECL: DADR TAGS: MARF, JA, US SUBJECT: SUPPLEMENTARY TALKING POINTS FOR USE WITH GOVERNOR NISHIME

IDTG 178728Z MAY 85) REF: NAHA 334

1. ON MAY 30, MGEN PHILLIPS, THE US CHAIRMAN OF THE JOINT COMMITTEE, PASSED A NON-PAPER TO THE JAPANESE CHAIRMAN ENUMERATING MEASURES THAT ARE BEING TAKEN OR WILL BE TAKEN TO CORRECT THE SITUATIONS LEADING TO A SERIES OF MOTOR VEHICLE ACCIDENTS BY US MARINES IN OKINAWA AND THE STRAY BULLET INCIDENT AT CAMP HANSEN. THE FOLLOWING HAS BEEN EXCERPTED FROM THIS NON-PAPER FOR POSSIBLE USE BY ASST. SECRETARY ARMITAGE IN HIS MEETING WITH OKINAWA GOVERNOR NISHIME ON JUNE 7.

2. TALKING POINTS:

-- USFJ SINCERELY REGRETS THE RECENT SERIES OF ACCI-DENTS IN OKINAVA AND HAS RECENTLY REPORTED TO THE JOINT COMMITTEE ON MEASURES THEY PROPOSE TO TAKE TO CORRECT THIS SITUATION.

-- IN THE CASE OF ACCIDENTS INVOLVING OVERWEIGHT/ DVERSIZED VEHICLES ELEVEN NEW PRACTICES AND REGULATIONS HAVE BEEN ADOPTED TO IMPROVE AND POLICE THE USE OF SUCH VEHICLES ON PUBLIC ROADS. THESE INCLUDE SUCH STEPS AS ANALYSIS OF THE ACCIDENTS TO DETERMINE CAUSAL FACTORS AND RECOMMENO REMEDIAL ACTION; NEW DRIVER TRAINING METHODS; ADDITIONAL SAFETY INSPECTIONS; LIMITS ON THE NUMBER OF VEHICLES ON THE ROADS, ESPECIALLY DURING FUSH HOURS; PUNITIVE ACTIONS AGAINST REPEAT TRAFFIC SAFETY OFFENDERS AND POSITIVE REINFORCEMENT OF SAFE DRIVERS; IMPROVED MAPS AND MIRRORS ON VEHICLES.

-- WITH REGARD TO THE STRAY BULLET INCIDENT, THE BALLIS-TICS REPORT WAS COMPLETED ON MAY 1 AND THE SERIAL NUMBER OF THE RIFLE HAS BEEN VERIFIED. THE INVESTIGATION WILL CONTINUE TO DETERMINE THE FIRING POSITION OF THE RIFLE AND IDENTIFY THE CAUSE OF THE ACCIDENT. IN THE MEANTIME, NEITHER BLANK NOR LIVE FIRING IS BEING CONDUCTED ON THE RANGE AND FIRING WILL NOT RESUME UNTIL REMEDIA, MEASURES, IF REQUIRED, HAVE BEEN TAKEN TO ENSURE THAT SUCH AN ACCIDENT WILL NOT REDCCUR. IN ADDITION, A RANGE SAFETY SURVEY IS NOW BEING CONDUCTED ON ALL OTHER RANGES TO DETERMINE POSSIBLE HAZARDS.

- WILLIAM OF THE LINE Department of State



Minus Constitution of the
NISHIME INCOMINE TELEGRA

PAGE AL TONYO 11278 88 OF 82 8488387 ACTION EAP-60

7879 EAP2727

ACTION OFFICE 1-85 INFO P-31 RA-81 PMU-81 X-81 /889 AZ DDK

INFO LOG-88 COPY-81 ADS-88 /881 W

R 0404077 JUN 85 FM AMEMBASSY TOKYO TO SECSTATE WASHDC 1884

TOKYO 11278

FOR EAP/J - JOHN SCOTT

E.D. 12356: N/A TAGS: MARR, US, JA

SUBJECT: VISIT OF GOVERNOR NIGHTME: RECENT INCIDENTS ON DEIMANA

REF: TCKYO 11113

1. THE FOLLOWING IS FULL TEXT OF NON-PAPER SUMMARIZED IN REFTEL. PLEASE PASS A COPY TO JIM AUER IN ISA WE FAILED TO GET IT INTO HIS HANDS BEFORE HE LEFT TORYOU.

2. BEGIN TEXT:

WE AT US FORCES, JAPAN REGRET THE RECENT INCIDENTS IN OKINAWA SURROUNDING VEHICLE ACCIDENTS AND THE STRAY M-16 ROUND. WE WANT TO CONTINUE OUR COOPERATIVE RELATION-SHIP WITH THE LOCAL COMMUNITY AND ARE DOING EVERYTHING POSSIBLE TO INSURE THAT INCIDENTS OF THIS NATURE DO NOT RECUR.

IN REGARD TO THE ACCIDENTS INVOLVING OVERVEIGHT/OVER-SIZED VEHICLES, THE FOLLOWING STEPS HAVE BEEN TAKEN TO PRECLUDE FURTHER INCIDENTS:

- ADDITIONAL COMMAND EMPHASIS HAS BEEN STRESSED CON-CERNING STRICT ADHERENCE TO SAFETY STANDARDS AND REGULATIONS:
- A DETAILED ANALYSIS OF MOTOR VEHICLE ACCIDENTS HAS BEEN CONDUCTED TO DETERMINE THE SIGNIFICANT FACTORS INVOLVED IN DADER TO CONCENTRATE APPROPRIATE COR-
- RECTIVE MEASURES.
- INCREASED EMPNASIS ON DRIVER TRAINING FOR NEW DRIVERS REPORTING TO OKINAWA FOR DUTY TO INCLUDE INDOCTRINA-TION AND TRAINING OF LOCAL BULES, REGULATIONS, AND TRANSITION TO LEFT SIDE DRIVING AND INCREASED REMEDIAL
- DRIVER TRAINING AND SCHOOLING FOR DRIVERS INDICATING
- IMPLEMENTATION OF REGULARLY SCHEDULED, WELL-PLANNED AND STRUCTURED SAFETY STANDOWNS, STANDOWNS WILL IN-
- CORPORATE CLASSROOM INSTRUCTION ON ALL ASPECTS OF
- SAFETY AND MANDS-ON TRAINING OF DRIVERS WITH EQUIP-
- MERT. INVOLVENENT OF COMMANDERS IS MANDATORY TO
- ENSURE GENUIRE COMMAND INTEREST.
- LIMITING THE NUMBER OF MILITARY VERICLES ON THE ROAD.
- RIGOROUS COMMAND SCREENING OF ALL VENICLES TO INSURE
- COMPLIANCE OF SAFETY MEASURES AND ESTABLISHED REGU-
- LATIONS PARTICULARLY FOR OVERSIZE/DVERWEIGHT VEHICLES
- AND THAT ALL MOVEMENT IS NECESSARY AND EFFICIENT. INCREASE USE OF COMMERCIAL VEHICLES FOR TACTICAL
- VEHICLES WHERE APPROPRIATE. CONSOLIDATE LOADS AND

TOKYO 11278 PM OF #2 #4#83#7

7879 EAP272 TRIPS. MAXIMIZE USE OF BUSES TO INCLUDE YROOF TRANS-PORT. AVOID DISPATCHING DURING TRAFFIC RUSH HOUR AND CURTAIL MOVEMENT DURING BAD WEATHER TO MAXIMUM

ENSURE STRICT ADRESENCE TO APPROVE TRAVEL TIMES, ROUTES AND VEHICLE EQUIPMENT COMBINATIONS. ENFORCE REQUESTS FOR WALVERS FOR ALL PREVIOUSLY UNAPPROVED MOVEMENT. CONSIDER USE OF NJP IN DEALING WITH UNSAFE DRIVING CITATIONS AND REEMPHASIZE LEADERSHIP RESPONSI-BILITIES IN PREVENTIVE/CORRECTIVE SAFETY PROGRAMS.

CONTINUE UTILIZATION OF TEN ROADMASTERS FOR SUR-VEILLANCE AND TO INSURE COMPLIANCE WITH VEHICLE SAFETY PROGRAMS. ROADMASTERS ARE HOW CONDUCTING SPOT CHECKS TO ENSURE THAT OFF BASE OVERSIZE/DVERVEIGHT MOVEMENTS HAVE REQUIRED MOVEMENT PERMITS.

DRIVERS' LICENSES OF REPEAT TRAFFIC OFFENDERS WILL SE REVOKED AND SUCH INDIVIOUALS WILL BE ASSIGNED TO HOM-DRIVING DUTIES.

POSITIVE MOTIVATION/REINFORCEMENT. RECOGNIZE #89 PROPERLY COMMEND SUPERIOR DRIVING PERFORMANCE.

CONTINUE EXPANSION OF USE OF LOCALLY FABRICATED THREE-WAY HIRRORS WHICH PROVIDE FOR RIGHT FRONT, FRONT DOWN AND RIGHT REAR VIEW OF NORMALLY RESTRICTED AREAS FOR LARGE VEHICLES.

BASE ORDER ON MOVEMENT OF OVERSIZE/OVERVEIGHT VEHICLES IS CURRENTLY UNDERGOING REVISION. CHANGES INCLUDE DATA SHEETS ON NEW OVERSIZE/OVERVEIGHT VEHICLES AND UPGRADE OF ROAD MAPS OF APPROVED ROUTES OF MOVEMENT TO MINIMIZE/ELIMINATE MISINTERPRETATION AND MISREADING.

IN REGARD TO THE STRAY BULLET INCIDENT: THE BALLISTICS REPORT WAS COMPLETED ON 1 MAY AND THE SERIAL NUMBER OF THE RIFLE HAS BEEN VERIFIED. THE FOLLOWING ACTIONS ARE CURRENTLY ONGOING:

THE INVESTIGATION IS CONTINUING TO DETERMINE THE FIRING POSITION OF THE RIFLE AT THE TIME OF THE INCIDENT, ONCE THIS HAS BEEN IDENTIFIED, IT WILL GIVE US A BETTER IDEA OF WHAT CAUSED THE BULLET TO STRAY.

THERE IS NO BLANK/LIVE FIRING BEING CONDUCTED ON THE TRANSITION RANGE. NO RESUMPTION OF FIRING ON THE RANGE IS PLANNED UNTIL THE INVESTIGATION IS COMPLETE AND MEASURES, IF REQUIRED, ARE TAKEN TO PREVENT A RECURRENCE.

RANGE SAFETY SURVEY IS BEING CONDUCTED ON ALL RANGES TO IDENTIFY POSSIBLE WAZARDS. ALL RANGES WILL BE MADE SAFE TO THE NAXIMUM EXTENT POSSIBLE.

WE EXPECT TO DO EVERYTHING POSSIBLE TO INSURE THE SAFETY OF THE LOCAL COMMUNITY. THE COOPERATION OF THE GOVERNMENT OF JAPAN AND THE LOCAL COMMUNITY IS VITAL TO US FORCES, JAPAN AND WE WANT THAT POSITIVE RELATIONSHIP TO CONTINUE. SUGGESTIONS OF ADDITIONAL ACTIONS THAT MAY BE USEFUL WILL BE WELCOME. END TEXT.

MANSFIELD

CONFIDENTIAL

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ZYUW RUHQSGG6878 1552009

T-JCS recommend

NISHIME

PRIORITY
P 042001Z JUN 85
FM USCINCPAC HONOLULU HI
TO JCS WASHINGTON DC//J4
INFO OASD WASHINGTON DC

SUBJ: OKINAWA GOVERNOR'S U.S. VISIT (U)

A. AMCONS L NAHA 170728Z MAY 85 (PASEP)

1. (U) REF ADVISED OF OKINAWA GOVERNOR JUNJI NISHIME'S CONCERN W ITH A NUMBER OF ISSUES CONCERNING U.S. BASE REDUCTION AND CONSOLIDATION ON OKINAWA. REGARDING THE GOVERNOR'S CONCERN WITH THE RETURN OF THE DETROLEUM PIPELINE BETWEEN GINOWAN AND URASOE CITIES (VALVE BOX 20-28): AS PART OF THE NAHA RELOCATION NEGOTIATIONS, COML SJAPAN IS PREPARED TO RETURN VALVE BOX 1-19 (NAHA TO GINOWAN CITY). HO 'WEVER, THERE AERE NEVER ANY INTENTIONS ON THE PART OF U.S. FORCES TO RETURN VALVE BOX 20-28. THIS SECTION OF THE PIPELINE TIES A COMMERCIAL REFINERY INTO THE PETROLEUM DISTRIBUTION SYSTEM OKINAWWA AND W HILE NOT CURRENTLY IN USE, PROVIDES A VALUABLE CONTINGENCY CAPABILITY WHICH MUST BE RETAINED. ADDITIONALLY, SINCE THE COMMERCIAL REFINERY HAS PORT RECEIVING CAPABILITIES, RETENTION OF THE TIE IN AT VALVE BOX 20 PROVIDES A SECOND MAJOR RECEPTIONN PORT FOR PETROLEUM IN SUPPORT OF U.S. FORCES. in addition to the suggested response provided in Ref MSG ON THIS TOPIC, RECOMMEND THE IMPORTANCE TO COMMON DEFENSE OF THIS SECTION OF THE PIPELINE (VALVE BOX 20-28) BE STRESSED TO GOVERNOR NISHIME. DECL OADR BT

> APA 4/13/99

> > 26

ACTION J4 (4) (U,6,7,8,F) INFO CJCS (4) DJS: (2) NIDS (1) J5 (2) CMB QC (1) SECDEF: (1) USDP (11)



THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-2400



INTERNATIONAL SECURITY AFFAIRS

JUN 1985

MEMORANDUM FOR MR. ARMITAGE has Seen SUBJECT: Visit of Okinawa Governor Junji Nishime (U)

Tab 1 contains Governor Nishime's talking points for use in your meeting with him plus Ed Featherstone's recommended response for each. We have prepared a smaller package for the Governor's courtesy call on SecDef.

Tab 2 contains follow on messages from Embassy Tokyo highlighting actions the U.S. has taken to alleviate incidents in Okinawa. You may also wish to tell the Governor over lunch, as a follow-on to point 5, that former USFJ Chief of Staff Marc Moore, now the Chancellor of National University in San Diego, hopes to open an Okinawa campus of his university to administer an MBA program. If successful, General Moore stated he would welcome Okinawan students.

A biography of the Governor is at Tab 3.

V. respi,

Deputy Assistant Secretary of Delease (East Asia and Pacific Affairs)

Attachment a/s



JUNJI NISHIME

GOVERNOR, OKINAVA PREFECTURAL GOVERNMENT -- Liberal Democratic

Party

DOB: 5 November 1921

POB: Chinen-Son, Okinawa

EDUCATION: Mito Higher School

Graduate of Law Department,

Tokyo University--1948

CAREER: Chief, Economic Section, Ministry

of Foreign Affairs, GOJ--1948

Chief, Planning Section, Ryukyu

Trade Agency--1949

President, Okinawa Asahi

Shimbun (newspaper)--1949

Elected, Government of the Ryukyu Islands (GRI)
Legislature--1954

Appointed Director, GRI Economic Department--1958
Appointed Director, GRI Planning Department--1961
Mayor, Naha-Shi--1962 (two terms)

Elected, member of the House of Representatives--1970

Elected, Governor, Okinawa Prefectural Government--1978

FAMILY: Married with four children

HOBBIES: Go and Golf

SEA newforten sometime rough voture - Kay 45-8for OTHER tol tol - aunity TBS FIP- in by fact too O Kowon teld as the other day, 11.5 found Nislume - CWW Eppl to RLA before you understand Cutil yes, + appar your suffort N: Long carge contin seen el cow! Exactly some, ly number of teoop during frob, in States also Somtying to infer & civil Joseph July - thomas of N. Close infant time - goodhatth

6/7/85 RLA Ninhime RIA: reiterate SECDEF SECDEF instrue - try to round, not,

N: band fint Time butfelt gelings gust, 14 years since indef

3 turns as Diet member

able to estab 3 member DPAA, OPE, US milit, freshly strogle During USCAR-Occupation - From John cond.

philos US- Jofan arryts for seturn + reduced borne going on, 44% of bones care in OKi, 75% that use, to people of OKenium not pring to ogreents think stell orange.

Loo BX

150 04 - sugar friedle some ant from bours - so very soft significant sugar very bring in 35B # in revenue, sweet work Spoin bone, etc bring in budgt of Okining Stormil & Ju

try love only 20%

return of Noba foot Mentioned to Hen Kelly - Siring Route ion in assembly -457 & mut diede stry ids ding profity either term or volution reality thise with Comm + Offor wave flog -if I ever hit or killed by cause releb my Jean water table ruftine now Okerawa wide froblem 1, ideal situation stop him fruits
25 mil - every fruits
fruit 3. reduction

Futauma lingiald - now in an eneroulal ava in middle of therowan heles - hippoid of oearly with a family and in tout

1E Jima Island (shown mot) - eivilainte vy - speeling early return - alternt ava wind one for fring you

with Bill Sherman - contents of memo May 15 revenion -# of stail oft whend public but some stell not alone of like 100% of alemed

(again mag) Notrain (wa - 3 major dan und by WSMC as overwater from -story want of sty I son't believe follute but projekel thing, if Opprovance as leven that water is drivated to all Operawa ind U.S. stil useful of Jean say Son't want sive ilea wortall - just fam & water gotter dem from mil

Napt ft-not complaint- U.S. mil offic fullent roof - no-flight often 2000 continue forblen just aimpus-continue effort around Rocking B52s, reuntacial given Opportraum of alway are -energy typhoon I'll continue raine sus-shelters on tuam With Gen Kelly - Marines your enlisted several mundes this yet & like to wont full briefs training - orbit laws + under good retigens Manyland Unio - Students your Okinsun tolun up with Charalton of anis of haufand went to U.S. Ohi every got 5, 6 mo 10

Okino Broad sol'd like to serious round wit U.S. fresence + epit of OKi shiff somformin sine Intofwar Johan China 213-China Soviets in Com Ronk Bay but give OKi new look wholeve unneces to JSDF then Jof themselves

RLA

1. Agreed to revert thous of
occes, over 3000, outland
ant, near Julius Millemints
will help
we will route

Noba Port-coved agement weed to identify our infit oft-routizing CAM RAN, ROK, SOJ How infl of Nabagarlen, may ulive 3. his Fring-inled fools Gentagon very commend fight siting trust Len Kelly refront SECDEF int evere sofelycity un strict inte don't want Oppos + Commun frontly infort - no citiz of OKerawa any will veloable bond

(0)

Daisfield on sloved fool I won earl, will try multiple

(5) Bo James + over water bomb

look at

drink water but any

public

(6) Noise Pollution Pentogon
very Smil - Not bright
by Red airford
in horor of You visit
veroute
noise Internet concern
some Groblem
routine work is you forther

BSD acid

we of Kodora sofety furteet

frotest in storms, etc higher

from the always look

to allowing book

Recent iverdent of MURKERS

no excuse

will not go unfunished

greatful for extraord effort

we must so both job

in convelling will

- rangel continue

Our svenen must oct a god itig (as How sugget) + good great - we will inist

(9) Final fet - training for studies hope student who study SOFA, etc grown but of fermit individe base access, etc. Aru avail basis if all roudit met so will bole into Kelly-roese Nishume - rest asen O Konons Ave rayoule Olit Muslies- med offen Of my Son't word

١ . .

UNCLASSIFIED

DEPARTMENT OF DEFENSE UCS MESSAGE CENTER

ZYUW RUEKJCS6130 1702322

ROUTINE R 192322Z JUN 85 FM SECDEF WASHINGTON DC//USDP// TO SECSTATE WASHINGTON DC INFO USCINCPAC HONOLULU HI COMUSJAPAN YOKOTA AB JA

AMEMB TOKYO JA

OKINAWA SPEC FOR

UNCLAS SUBJ: JAPANESE MEDIA REPS LETTER TO SECDEF ON SPECIAL FORCES REF: A. AMEMB TOKYO 190918Z JUN 85 (TOKYO 12534)

1. IN RESPONSE TO REF A CONCUR WITH OBSERVATIONS. DOD WILL WITHHOLD RESPONSE PENDING OUTCOME OF CONSULTATIONS OF AMEMBASSY TOKYO WITH USFJ AND MOFA OVER ISSUES RAISED IN THE LETTER. BT

(D,6,7,8,F)ACTION USDP (11) CMB QC(1) SECDEF: (1) SECDEF (9) ASD: MIL (2) INFO USDP: ISA (1) USDP: EAP (3) USDP: DSAA (4)

MCN=85170/07481

TOR=85170/2322Z

TAD=85170/2334Z

CDSN=MAK416 PAGE 1 DF 1 192322Z JUN 85

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

NISHIME

PRIORITY P 2022317 JUN 85 FW USCINCPAC HONOLULU HI JCS WASHINGTON DC IMPO SECSTATE WASHINGTON DC AMEMBASSY TOKYO COMUSJAPAN YOKOTA AB JA CINCPACAF HICKAN AFB HI CG FMFPAC

ZYUW RUHQSGG7093 1720118

SECDEF WASHINGTON DC AMCONSUL NAHA CINCPACELT PEARL HARBOR HI CORWESTCON FT SHAFTER HI

SECTION 01 OF D2 FOR CINCPACELT, CINCPACAE, CORWESTCOM AND CG EMEPAC. PLEASE PASS TO FIELD COMMANDS

SUBJ: VISIT BY OKINAWA GOVERNOR MISHIME (U)

1. SIMMARY, OKINAWA GOVERNOR MISHIME AND PREFECTURAL
ASSEMBLY SPEAKER SHIMURA VISITED HOS USCINCPAC ON JULY 17 AND 13,
RESPECTIVELY. BOTH MADE PITCHES FOR ACCELERATED RELEASE OF LAND
AND FACILITIES, MORE EFFECTIVE PREVENTION OF ACCIDENTS, AND
GREATER EFFORTS TO ELIMINATE CRIMES BY U.S. TROOPS IN OXINAMA.
BOTH EMPHASIZED THEY SUPPORTED THE PRESENCE OF U.S. FORCES IN
OXINAWA AND THE U.S.-JAPAN SECURITY TREATY AND MADE CLEAR THEY
FELT UNDER PRESSURE FROM OPPOSITION POLITICIANS OPPOSED TO BOTH.
WHILE NOTING THAT LACK OF REPLACEMENT FACILITIES LIMITED DUR
ABILITY TO RELEASE LAND, I REAFFIGNED OUR COMMITMENT TO EVEN MORE
EFFECTIVE ACCIDENT PREVENTION MEASURES AND TO INTENSIFIED EFFORTS
TO SENSITIZE OUR TROOPS AND STRENGTHEN DISCIPLINE. BOTH SEEMED TO
APPRECIATE THEIR WARM RECEPTIONS HEREAND TO FEEL THE ASSURANCES THE
RECEIVED WOULD BE HELPFUL. HOWEVER, ANY CONCRETE RESPONSES WE
MIGHT BE ABLE TO MAKE TO THESE PRO-AMERICAN POLITICIARS MOULD
OBVIOUSLY BE EXTREMELY BENEFICIAL, NISHIME'S PROPOSAL FOR
OXINAWARS TO ATTIND COLLEGE COURSES ON OUR BASES STRIKES ME AS
ONE TO WHICA'N WE MAY WELL BE ABLE TO RESPOND POSITIVELY -- AND AT SUB1: VISIT BY OKINAVA GOVERNOR NISHIME (U)

1. SIMMARY, OKINAWA GOVERNOR NISHIMF AN

OXINAWARS TO ATTEND COLLEGE COURSES ON OUR BASES STRIKES ME AS ONE TO WHICLY WE MAY WELL BE ABLE TO RESPOND POSITIVELY -- AND AT LITTLE COST OR SACRIFICE. I HOPE WE WILL PURSUE THIS IDEA SERIOUSLY AND PROMPTLY. END SUMMARY.

2. TO IN HIS MEETING WITH ME ON JUNE 17, OKINAMA GOVERNOR JUNJI MISHIME EXPRESSED APPRECIATION FOR THE DISCUSSIONS HE MAD IN WASHINGTON WITH UNDER SECRETARY ARMACOST AND DEPUTY ASSISTANT SECRETARY SHERMAN AT THE STATE DEPARTMENT AND MITH SECRETARY WEIGHERGER, ASSISTANT SECRETARY ARMITAGE AND GENERAL KELLY AT DOOL. HE SAID THAT SINCE HE HAD DISCUSSED SPECIFIC ISSUES IN WASHINGTON, HE DID NOT WISH TO BELABOR THEM WITH ME, AND HE LIMITED HIMSELF TO RELATIVELY GENERAL COMMENTS. LIMITED HIMSELF TO RELATIVELY GENERAL COMMENTS.

NISHINE EMPHASIZED THAT HE RECOGNIZED THE NEED FOR THE U.S. MILITARY PRESENCE IN OKIMANA AND SUPPORTS THE U.S. JAPAN SECURITY TREATY. HE NOTED THAT THROUGHOUT HIS CAREER AS MAYOR OF SECURITY TREATY. HE NOTED THAT THROUGHOUT HIS CAREER AS MAYOR OF NAHA AND SUBSECUENTLY AS A MEMBER OF THE DIET, HE HAD SUPPORTED OUR PRESENCE OF CAKINAWA. IN AN IMPLICIT PLEA FOR FASTER RELEASE OF LAND AND FACILITIES, NISHIME SAID IT HAS BEEN 14 YEARS SINCE REVERSION, AND RECENT TIMES HAVE BEEN PEACEFUL. NEVERTHELESS, THE U.S. IS RETAINING AN EXCESSIVE AMOUNT OF LAND ON OXIMAWA. HE COMMENTED THAT 44 PERCENT OF U.S' FACILITIES IN JAPAN AND 75 PERCENT OF BASE .ANDS FOR EXCLUSIVE U.S. USE ARE LOCATED IN OXIMAWA. HE ALSO EMPHASIZED THE NEED FOR BETTERING OUR SAFETY RECORD IN TRAINING ACTIVITIES, AND CALLED FOR HIGHER STANDARDS OF BEHAVIOR BY OUR MILITARY PERSONNEL.

I RESPONDED THAT I APPRECIATED THE GOVERNOR'S DELICATE POLITICAL POSITION AND ASSURED HIM THAT WE WISH TO WORK WITH HIM POLITICAL POSITION AND ASSURED HIM THAT WE WISH TO WORK WITH HIM TO LESSEN TENSIONS. I ALSO EXPRESSED THE HOPE THAT HE APPRECIATED THE GREAT SIGNIFICANCE OF OUR OXINAWA BASES, NOT ONLY FOR THE SECURITY OF JAPAN BUT ALSO FOR THE STABILITY OF THE PACIFIC REGION. I NOTED THAT WHILE WE HAVE HAD A NUMBER OF YEARS OF PEACE, U.S. STRENGTH IN THE REGION, AS EXEMPLIFIED BY THE OXINAWA BASES, IS ONE OF THE PRIME REASONS FOR THIS SITUATION. I ALSO STRESSED OUR DEEP CONCERN ABOUT THE SOVIET BUILD-UP AND THEIR APPARENT INTENT TO UPSET THE MILITARY BALANCE IN THE PACIFIC.

5. SAS FOR THE PROBLEMS IN OKINAMA, I COMMENTED THAT IT IS A SMALL AREA AND WE BOTH HAVE TO LIVE AND LABOR TOGETHER THERE. I ASSURED THE GOVERNOR WE WISH TO WORK WITH HIM TOWARD SOLUTIONS

ACTION J3(8) CJCS(4) DJS:(*) J3:MMCC(*) NIDS(*) SECDEF:(*) SECDEF(9) USDP(11) SECTIONAL(1)

TOTAL COPIES REDUIRED 32

WHICH WILL ALLOW OKINAWA TO DEVELOP AND PROSPER. I SAID WE AGREE WHICH WILL ALLOW ORINAMA TO DEVELOP AND PROSPER. I SAID WE AGREE IN PRINCIPLE, TO THE EXTENT POSSIBLE, THAT FACILITIES SHOULD BE RETURNED OR RELOCATED, BUT OUR MAJOR PROBLEM IS FINDING SUITABLE REPLACEMENTS. I ALSO EMPHASIZED THAT ME DEPLORED INCIDENTS AND CITED SEVERAL WEASURES TO REDUCE THEM INCLUDING CAREFUL SCREENING OF TROOPS SENT TO OKINAMA, STRENGTHENED DISCIPLINE, SAFETY AND CONTROL MEASURES FOR OUR TRAINING ACTIVITIES, AND MORE EFFECTIVE COORDINATING MECHANISMS WITH THE GOVERNMENT OF OUTMANA GOVERNMENT OF OKINAWA.

THE TOTAL STATE OF ST CLOSELY. FOLLOWING OUR OFFICE MEETING, GOVERNOR MISHIME AND HIS PARTY WERE GIVEN A PACIFIC AREA UPDATE BRIEFING, CALLED ON FMFPAC COMMANDER, GEN COOPER, AND HAD LUNCH WITH ME AND SENIOR USCINCPAC STAFF. NISHIME THANKED ME FOR HIS RECEPTION, FOR WHICH HE SEEMED

STAFF. NISHIME THANKED ME FOR HIS RECEPTION, FOR WANCH HE SEEMS
GENUINELY GRATEFUL.

ON JUNE 13, OKIMAWA PREFECTURE ASSEMBLY SPEAKER REI
SHIMURA VISITED THE HEADQUARTERS. HE ENGAGED ME IN CONSIDERABLY
MORE DETAILED AND LENGTHY DISCUSSIONS THAN DID GOVERNOR NISHIME.
SHIMURA EMPHASIZED HIS SUPPORT FOR THE SECURITY TREATY AND THE
PRESENCE OF U.S. FORCES IN OKIMAWA. HE EXPLAINED CANDIDLY THAT
HIS REASON FOR COMING MAS TO STRENGTHEN HIS POSITION VIS-A-VIS
SOCIALISTS AND COMMINISTS IN THE OVINAMA LECTELATURE MAD APP SOCIALISTS AND COMMUNISTS IN THE OKINAWA LEGISLATURE, WHO ARE ATTACKING THE LDP LEADERSHIP.

SHIMURA PRESENTED A LETTER, WHICH SUMMARIZED RECENT INCIDENTS AND RELEVANT RESOLUTIONS OF THE OKIHAWA PREFECTURAL INCIDENTS AND RELEVANT RESOLUTIONS OF THE OKINAWA PREFECTURAL ASSEMBLY. HE ASKED THAT WE "RE-COUNTE" OURSELVES TO SEASITIZING MILITARY PERSONNEL IN THEIR RELATIONS WITH LOCAL CITIZENS, AND INTENSIFY OUR SURVEILLANCE OF TRAINING IN ORDER TO PREVENT ACCIDENTS. I RESPONDED THAT WE DEPLORE SUCH INCIDENTS AND SHARE THE OKINAWAM AUTHORITIES' INTEREST IN ELIMINATING THEM. I EMPHASIZED OUR COMPITMENT TO FUNDAMENT THE CULTURAL AMARENESS OF OUR TROOPS AND STRENGTHENING DISCIPLINE.

9. SHINGIRA ALSO COMPLAINED ABOUT ALLEGED DELAYS AND INADEQUACIES OF COMPENSATION FOR LOSSES OR DAMAGES RESULTING FROM ACCIDENTS, AND HE ASKED IF THERE WAS NOT SOME MAY OKINAWAN AUTHORITIES COULD BE INVOLVED BEFORE SETTLEMENTS ARE MADE. I AGREED TO LOOK INTO THE MATTER AND URSED THAT ANY SPECIFIC

I AGREED TO LOOK INTO THE MATTER AND URSED THAT ANY SPECIFIC

INSTANCES BE BRONGHT TO THE ATTENTION OF GENERAL DAY, OR IF RECESSARY, TO GENERAL TIXIER.

10. I SMINURA THEN ASKED THAT AS WE CONDUCT OUR ANNUAL REVIEWS OF MILITARY ACTIVITIES IN OKIMAWA, WE RELEASE LANDS WE DON'T NEED. I RESPONDED THAT WHILE I AGREED IN PRINCIPLE THAT LAND AND FACILITIES SHOULD BE RELEASED IF NOT NEEDED OR, IF POSSIBLE, RELOCATED TO LESS CONGESTED AREAS, FROM OUR PERSPECTIVE THE MAIN

> 一一時期 DECLASSIFIED

MCN=85172/00338

TOR=85172/0125Z

TAD=85172/0134Z

CD5N=MAK346 PAGE 1 OF 202231Z JUN 85 SECT 01 DF 02

CONFIDENTIAL -

DEPARTMENT OF DEFENSE JCS MESSAGE CENTER

ZYUW RUHOSGG7094 1720118

PRIORITY
P 202231Z JUN 85
FM USCINCPAC HONOLULU HT
TO JCS WASHINGTON DC
INFO SECSTATE WASHINGTON DC
AMEMBASSY TOKYO
COMUSJAPAN YOKOTA AB JA
CINCPACAF HICKAM AFB HI
CG FMFPAC

SECDEF WASHINGTON DC ANCONSUL NAHA CINCPACFLT PEARL HARBOR HI CDRWESTCON FT SHAFTER HI

FINAL SECTION OF 02
PROBLEM IS TO FIND REPLACEMENT FACILITIES. I EMPHASIZED,
HOWEVER, THAT GENERAL DAY IS ALMAYS WILLING TO DISCUSS WAYS OF
RELEGIBLE. COMMERCIATION PROBLEMS

RELIEVING CONGESTION PROBLEMS. 11 IN CONCLUSION, SHIMURA EMPHASIZED HE HAD NOT COME TO COMPLAIN; HIS PURPOSE WAS TO "PRESERVE THE GOOD THINGS WE HAVE". HE ALSO SPOKE FAVORABLY OF THE STATE OF RELATIONS WITH THE U.S. MILITARY UNDER GENERAL DAY. HE SAID THAT HE HAD PARTICIPATED IN ONE MEETING WITH GENERAL DAY, IN WHICH BOTH SIDES WORKED TOWARD MUTUAL UNDERSTANDING, AND HE HOPED SUCH MEETINGS WOULD BE HELD REGULARLY. SHIMURA MOTED THAT PROBLEMS TEND TO GET BLOWN OUT OF PROPORTION IN ELECTION CAMPAIGNS AND SAID HE APPRECIATED OUR EMPHASIS ON RESOLVING THEM: I CONCLUDED BY STRESSING HOM. IMPORTANT OUR ACCESS TO OKIMAWA IS AND EMPHASIZED MY GRATITUDE FOR THE GOOD RELATIONS WE ENJOY WITH THE GOVERNMENT AND THE PEOPLE OF OKIMAWA. I EXPRESSED CONFIDENCE THAT BOTH SIDES GENUINELY WITH TO FURTHER IMPROVE RELATIONS AND RE-EMPHASIZED WE ARE ALWAYS WILLING TO DISCUSS NEW WAYS OF DOING THIS. MUTUAL UNDERSTANDING, AND HE HOPED SUCH MEETINGS WOULD BE HELD 12. COMMENT: BOTH WISHIME AND SHIMURA MADE IT CLEAR THEY
FEEL UNDER PRESSURE POLITICALLY AT HOME AND THEIR TRIPS HERE (AND IN NISHIME'S CASE TO WASHINGTON) WERE IN LARGE PART POLITICALLY MOTIVATED. WHILE MEITHER WAS ABLE TO RETURN HOME WITH ANY CONCRETE CONCESSIONS FROM US. THEY APPEARED TO BELIEVE THAT THE FACT THEY HAD BEEN RECEIVED AT HOS USCINCPAC AND GIVEN ASSURANCES OF OUR CONCERN AND DESIRE TO COOPERATE WITH THEM IN REDUCING THE CAUSES OF FRICTION WOULD HELP THEN POLITICALLY. NEVERTHELESS, IF DEMONSTRABLE RESULTS SOON ENOUGH TO GIVE THE GOVERNOR AND HIS ALLIES SOME POLITICAL CAPITAL. 13. (U) WARMEST REGARDS' DECL CADR BT

ACTION J3(8) (I,M INFO CJCS(4) DJS:(*) J3:MMCC(*) NIDS(*) SECDEF:(*) SECDEF(9) USDP(11) SECTIONAL(1)

TOTAL COPIES REQUIRED

TAD=85172/0126Z

CDSN=MAK330 PAGE 1 OF 1 202231Z JUN 85 SECT 02 OF 02

32

UNCLASSIFIED

OJCS INFORMATION SERVICE CENTER

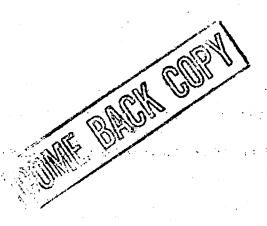
ZYUW RUEKJCS3531 3291712

NBHIME RELEASE

ROUTINE R 251712Z NOV 86 FM SECDEF WASHINGTON DC//USDP/ AMCONSUL NAHA JA INFO SECSTATE WASHINGTON DC AMEMB TOKYO JA

USCINCPAC HONOLULU HI COMUSJAPAN YOKOTA AB JA

UNCLAS SUBJECT: LETTER TO GOVERNOR NISHIME CONGEN IS REQUESTED TO PASS THE FOLLOWING MSG TO GOVERNOR NISHIME. QUOTE: DEAR GOVERNOR NISHIME, SINCEREST CONGRATULATIONS ON YOUR REELECTION AS GOVERNOR OF ALL U.S. FORCES FROM OKINAWA TO MAINLAND JAPAN TO THE CONTINENTAL UNITED STATES SALUTE YOUR WELL DESERVED VICTORY. AM PLEASED THAT WE HAVE MADE PROGRESS ON SOME OF THE INITIATIVES YOU BROUGHT TO WASHINGTON SUCH AS OKINAWAN STUDENTS IN UNIVERSITY OF MARYLAND CLASSES. I LOOK FORWARD TO WORKING TOGETHEH EVEN MORE CLOSELY IN THE FUTURE, AND I HOPE TO MEET YOU AGAIN IN NAHA OR IN UASHINGTON. SINCERELY, RICHARD L. ARMITAGE, UNQUOTE. BT



ACTION USDP (11)
INFO CMB QC (1) SECDEF (9) USDP: ISA (1) USDP: EAP (3) (D,6,8,F)USDP: DSAA (4) ISA (1) EAPR (1)

MCN=86329/05382

TOR-86329/1712Z TAD-86329/1717Z CDSN=MAJ673

PAGE 1 OF 1 251712Z NOV 86

SEC DEFFEB 500 13



THE ASSISTANT SECRETARY OF DEPENSE WASHINGTON, D. C. 20301-2400 FEB 1 1: 1986 TARY OF CEFENSE

08 FEB 1986

In reply refer to: I-06202/86

INTERNATIONAL SECURITY AFFAIRS

MEMORANDUM FOR THE SECRETARY OF DEFENSE

10 FEB 1986

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY TA

Visit of Japanese Opposition Party Chief (U) -- ACTION SUBJECT: **MEMORANDUM**

The Honorable Yoshikatsu Takeiri, Chairman of the Japanese moderate opposition party "Komeito", will visit Washington March 10-14 and has requested meetings with you, the Vice President and Secretary Shultz. Ambassador Mansfield strongly recommends you attempt to see Takeiri; and the meeting has also been enthusiastically, and unusually, supported by LDP Vice President Nikaido.

Komeito is the political arm of the nationalistic and disciplined Buddhist sect "Sokka Gakkai" and has over 60 seats in the House of Representatives. Komeito switched from a neutralist to moderately pro-defense party in the 1970s and has become gradually more supportive since 1981, helped along by your meeting with its Vice Chairman, Junya Yano. MOD Kurihara told you in 1984 that Komeito support was critical to getting a night landing field at Miyake Jima. Within this week, Komeito has come publicly onboard to support a Miyake Jima solution.

I recommend you meet Takeiri for about 30 minutes. will try to host him for breakfast or lunch before the meeting. As your meetings with the Chairmen of the Socialist and Democratic Socialist Parties in 1984 and 1985, respectively, have very much helped gain favorable changes in opposition parties' defense posture, a meeting with Takeiri could lead to short term gains at Miyake Jima and a continued long term pro-defense position of Komeito.

(U)	Please indicate yo	elow:		
		Agree to meet	for 30 minutes.	
		Decline.	••	
	DECLASSINED BY APA	215	URIO 1	
	DATE 4/13/99		RICHARD L. ARMITAGE	
Auer	. ISA/EAPR. *57886		Assistant Secretary of Defense the International Security Affairs	

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

SEC DEF CONT

CONFIDENTIAL



THE ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D. C. 20301-2400

DOOLE RELEASE

In reply refer to: I-06228/86

5 MAR 1986

MEMORANDUM FOR THE SECRETARY OF DEFENSE

5 MAR 1986

THROUGH: UNDER SECRETARY OF DEFENSE FOR POLICY

SUBJECT: Your Meeting with Japanese "Komeito" (Clean Government Party)
Chairman, Yoshikatsu Takeiri (U) -- INFORMATION MEMORANDUM

Time/Place: 10:00-10:30, Tuesday, 11 March 1986/Room 3E912

Participants:

υ.S.

The Secretary
The Deputy Secretary
ASD Armitage
DASD Kelly
DAS Sherman
MGEN Powell
RADM Baker
Mr. Auer
Colonel Holt
Mr. Iida, Interpreter

Japan

Honorable Yoshikatsu Takeiri, Chairman Komeito Party (phonetic: tah-kay-eerhee) addressed: Mr. Chairman or Mr. Takeiri) Ambassador Matsunaga Honorable Bunzo Ninomiya, Upper House, Deputy Chairman Honorable Masaki Yoshiaki, Lower House, Chairman, Policy Council Honorable Yuichi Ichikawa, Lower House, General Secretary Honorable Akira Kuroyanagi, Upper House, Director Int'l Bureau Honorable Takeshi Kusano, Lower House, Deputy Chairman Diet Affairs Honorable Takenori Kanzaki, Lower House, Director Central Chapter Mr. Kasami, Director General Affairs Mr. Orita, Political Counselor MGEN Ishikawa, Defense Attache Mr. Shimanouchhi, Interpreter Mr. Tokumaru, Secretary to the Chairman

SETTING:

"Komeito" (The Clean Government Party) is the political arm of the highly disciplined Sokka Gakkai Buddhist sect. It is the second largest opposition party in Japan, presently having 59 seats in the House of Representatives (majority LDP has 267, Japan Socialist Party (JSP) has 113). More important, the "Komeito" has switched from DECLASSICAL

J. E. Auer, ISA/EAPR, x57886

CLASSIFIED BY: DIR, EAPR

DECLASSIFY ON: OADR

DATE 4/13/99



a neutralist to a moderately pro-defense position in the 1980s. Defense Minister Kurihara told you in 1984 that "Komeito" was critical to solving the night carrier landing practice problem at Miyake Island, and Takeiri appears to be leaning towards support of Miyake as a "souvenir" to bring to the United States. The Komeito leadership, Ambassador Mansfield, and the LDP leadership (including Vice President Nikaido and Minister Kato) have all asked that you meet the Chairman. Through Gaston Sigur and Vice Minister Yazaki, Kato has strongly requested that you seek Takeiri's support for the Miyake Island site. I will have had breakfast with Chairman Takeiri and his party before your meeting, and we will provide some of his accompanying parliamentarians requested briefings on OTHR and SDI. All of these occasions, particularly your meeting, despite its brevity (30 minutes including translation) will be major news in Japan, making it a good lead-in to your visit to Tokyo next month. I recommend you refer to the points at Tab 1, giving special emphasis to the importance of night landing practice and his support for the Miyake site.

MISCELLANEOUS:

- Cameramen will be present at the beginning of the meeting.
- Consecutive interpretation will be provided by Mr. Iida of the State Department and by Mr. Shimanouchi of the Embassy of Japan.

A biography of Chairman Takeiri is at Tab 2.

Mr Seculors,

Del also hosta

A

breakfer t for himi
Dech

Attachments a/s

RICHARD L. ARMITAGE Assistant Secretary of Defense (international Security Affairs)

JOHN IDENTIME





COURTESY:

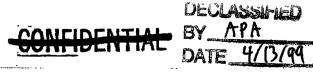
- -- Welcome Chairman Takeiri and his party to the Pentagon. It has been too long since his last visit to Washington (1972), but we are glad that this time he is visiting the Pentagon.
- -- We were pleased that "Komeito" (koh-may-toe) Secretary General Yano (yah-noh) visited the Pentagon in 1981 and we are happy that Deputy Chairman Ninomiya (nee-noh-me-yah) and five other Diet members including Mr. Armitage's old friend Senator Kuroyanagi (kew-roh-yah-nah-gi) and Representative Ichikawa (ichi-kah-wah) whose election district includes the carrier MIDWAY's home base of Yokosuka (yoh-koh-skah) could also come.
- -- Express your happiness that the group will visit NORAD and CINCPAC. We will provide briefings here to some of the members on Over-the-Horizon-Radar and SDI as requested.

NIGHT CARRIER LANDING PRACTICE:

- -- Indicate how very successful MIDWAY's basing in Japan since 1973 has been in providing a strong defense shield for Japanese and U.S. interests in the Western Pacific and Indian Oceans. The only problem has been the difficulty of getting adequate refresher landing practice at night when the ship has been in port for several weeks. Atsugi (aht-sue-gi) is too limited owing to its location in a dense urban area and the resultant time and number of planes in the pattern restrictions.
- -- The Government of Japan believes it has found a suitable location at Miyake Island (me-ah-kay-gee-mah). Although this is Japan's decision to make, we hope the "Komeito" will support a resolution of this problem.
- -- Express your appreciation for Komeito's support when the carrier ENTERPRISE visited Sasebo in 1984. Mr. Armitage still owes Senator Kuroyanagi (kew-rah-yah-nah-gi) a ride on the MIDWAY. Of course the Chairman would be welcome also.

JAPAN'S DEFENSE EFFORTS:

- -- Tell the Chairman that we believe the 1986-1990 defense plan should be fully funded in order to meet Japan's defense goals of defending its own territory, air, and sea-lanes to 1,000 miles.
- -- These goals are non-threatening to Japan's Asian neighbors and represent a meaningful contribution to Japan's self-defense, which is backed up strongly by U.S. military power in Asia.



、注於鍵



(Takeiri may ask about the 1976 "National Defense Program Outline" which the Japanese press claims you labelled as out of date in 1982 but which DASD Kelly said was unnecessary to change from the U.S. point of view at the Security Subcommittee Meeting in Honolulu this January.)

-- The 1976 National Defense Program Outline is a Japanese policy which Japan can change as it sees fit. What I have said previously, and what Mr. Kelly said in Hawaii in January are the same: We think the philosphy of Japan - U.S. roles and missions in the Outline, in the Mutual Security Treaty of 1960, and in the Suzuki-Reagan communique of 1981 is correct. We agree with Prime Minister Nakasone and Defence Minister Kato that the force levels contained in the table attached to the Outline should be reviewed for adequacy depending on the threat Japan faces at a particular time.

(Subjects to speak to only if raised by Chairman Takeiri)

- SDI:

- -- We will provide a briefing as requested for several of the members of the party.
- -- We are not pressing Japan (or any other country) to participate or to pass new security legislation.
- -- Japan is welcome to participate, and its high technology base means that there might be opportunities for Japanese companies.
- -- Japan's security record is good so we would rely on the Japanese Government to decide WHETHER to permit classified contracts and, IF SO, how to protect classified information, i.e., we trust Japan's ability to protect information within existing laws and procedures.

- OVER-THE-HORIZON RADAR (OTHR):

- -- A briefing will be provided for some members as requested.
- -- The U.S. is deploying OTHR and Japan is separately studying the subject -- the two projects are NOT directly related.
- -- We believe OTHR is very useful, and we understand Japan's study will determine whether it is beneficial to Japan's defense.
- -- Minister Kato requested U.S. technical information to support Japan's study, and we are providing it.





YOUR VISIT TO JAPAN:

-- Recommend you tell Chairman Takeiri you are hoping to visit Japan next month and ask him to pass your best wishes to the Prime Minister and Minister Kato if he has the opportunity.

CONFIDENTIAL

DD 1 MAH 79 173/2 (OCR)

TYPED "ARICHARD"CL TARMITAGE

signaturalistant Secretary of Defense

PREVIOUS EDITION IS OBSOLETE 8/N 0102-LF-000-1735

SECURITY CLASSIFICATION

2 5 FEB 1986

PRINTING OFFICE: 1985-468-249 ሉየአ

3 2 1

PRECEDENCE OTG/RELEASER TIME CLASS SPECAT ORIG:MSG IDENT DATE-TIME MONTH INFO YR 02 od FEB 86 RR RR CCCC ISA/EAPR MESSAGE HANDLING INSTRUCTIONS WITH A VIEWMTO DETERMINING ITS UTILITY FOR THE DEFENSE OF JAPAN --A STUDY WHTCH THE U.S. IS ASSISTING WITH TECHNICAL DATA AT JAPAN'S REQUEST. KNOWING HOW THE JAPANESE USUALLY WORK, YOU WILL PROBABLY RECEIVE THESE POINTS THROUGH ONE OR MORE DIFFERENT CHANNELS AS WELL, BUT I THINK WE ARE WISE TO RESPOND ALONG THESE LINES. 3. {U} WARM REGARDS, RICH. SSO NOTE: DELIVER DURING NORMAL DUTY HOURS. DECL OADR DISTA: ISA/EAPR DRAFTER TYPED. NAME, TITLE, OFFICE SYMBOL, PHONE SPECIAL INSTRUCTIONS

DD : MAH '9 173/2 (OCR)

SIGNATURE

TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE

654321

SECURITY CLASSIFICATION

DATE TIME

CHAIRMAN TAKEIRI'S VISIT TO USCINCPAC HEADQUARTERS, AND WILL NOT MISS THE OPPORTUNITY TO REINFORCE THE POINTS MADE IN WASHINGTON. WOULD APPRECIATE YOUR PROVIDING A SUMMARY OF DISCUSSIONS IN WASHINGTON IN TIME FOR US TO TAILOR OUR APPROACH TO CHAIRMAN TAKEIRI.

2. (U) WARMEST REGARDS.

DECL 28 FEB 94

SSO NOTE: DELIVER DURING DUTY HOURS #1173

PERSONAL FOR

0

€.

£ 1

日本のはのといるのでは、これは、こととの

10

SECRET ETES IN

O.b. 08

MAR &L PP PP SSSS

ISA/EAPR

D0015

FROM: OSD

TO: STATE/RCI

COZ TOKYO

USCINCPAC

SSO 5 AF

REIMSE

aaaa

ISA/EAPR 460/86

PERSONAL FOR ASSISTANT SECRETARY SIGUR {STATE/RCI}, AMBASSADOR

MANSFIELD {COS TOKYO}, ADM HAYS {USCINCPAC} AND LT GENERAL TIXIER

{SO 5 AF} FROM ASD RICHARD L. ARMITAGE

SUBJECT: VISIT OF KOMEITO CHAIRMAN TAKEIRI {U}

SUMMARY: CHAIRMAN TAKEIRI AND ENTOURAGE VISITED PENTAGON
ON 11 AND 14 MARCH. I HOSTED A BREAKFAST PRIOR TO THEIR MEETING
WITH THE SECRETARY ON 11 MARCH. TAKEIRI REQUESTED A PRIVATE MEETING
WITH SECDEF AND ME PRIOR TO THE GENERAL SESSION. PRIVATELY HE
INDICATED HE WOULD IN TIME SUPPORT MIYAKE AND IKEGO INITIATIVES;
WHILE IN THE GENERAL SESSION, HE CONTINUED THE POSTURE HE HAS TAKEN
PUBLICLY THAT KOMEITO WOULD NOT DO ANYTHING TO OPPOSE THE WISHES OF

ISA/EAPR

JAMES A. AUER, 57886 ASST FOR JAPAN, 15 MAR 86

RL AVER SI

EAR Jurely

SECRET EVER AND

DECLASSIFIED APA

DATE_ 4/13/99

•	JOINT MESSAGEFORM				SECNET ETES WILL				
	÷0.E	1	ည့်စုံနှုံ့ ကျောင်းများနှင့် စေလေး	·	* ** *, ***	3.4		1.60	12 7 17
Ì	·	,	date five 1 in this five				;	1	•
la:	204 DA	1	MAR	86	PP PP	2222		:	ISA/EAPR

THE MIYAKER PROPLE. AT THE DELEGATION'S REQUEST, BRIEFINGS WERE PROVIDED ON OTHE AND SDI WHICH WERE ALSO MAJOR FOCII OF DISCUSSIONS WITH SECDEF AND ME. THE MISUNDERSTANDING ON OTHR SOFTWARE CAUSED BY THE RECENT ASAHI SHIMBUN ARTICLE ON THE SUBJECT WAS CLEARED UP BY THE SECRETARY PERSONALLY, AND THE DELEGATION CAME OUT OF THE SDI BRIEFING PURPORTING TO UNDERSTAND WHAT WE ARE DOING IN A POSITIVE LIGHT. A MESSAGE FOR RELAY TO VICE MINISTER YAZAKI IS INCLUDED HEREIN. END SUMMARY.

AT THE BREAKFAST MEETING AT THE MARRIOTT ON 11 MARCH,
TAKEIRI ASKED WHAT THE U.S. EXPECTS OF JAPAN IN THE DEFENSE AREA,
SPECIFICALLY WANTING TO KNOW IF WE WANTED AUTONOMOUS DEFENSE TO
1,000 MILES IN ALL DIRECTIONS. WHEN HE WAS TOLD WE HAD COMPLEMENTARY
ROLES EVEN W/I THE 1,000 MILES SEAROUTES TO THE SE AND SW, HE WANTED
TO KNOW IF THESE WERE MARITIME OR MILITARY ROUTES (ANSWER: IN
PEACETIME MARITIME, IN CRISIS COULD BE EITHER OR BOTH). HE ASKED
ABOUT THE U.S. VIEW OF THE 1976 NATIONAL DEFENSE PROGRAM OUTLINE
AND WAS TOLD ONLY JAPAN SHOULD DECIDE ITS FATE; BUT TO US THE PHILOSOPHY SEEMED SUPPORTIVE OF AGREED ROLES AND MISSIONS—WE AGREED WITH
P.M. NAKASONE AND MOD KATO THAT NDPO FORCE TABLE SHOULD BE FLEXIBLY

ISA/EAPR

	JOINT MESSAGEFO	ÇRM	CECNET EXES AND				
72.G c		s leaffnið	575 - F11A1	the state of the s	s no ser rest		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22					
03× 08	MAR &	L PP PP	2222	1	ISA/EAPR		
au 08		\$15 × 4.	a paradina astron NS				

INTERPRETEROMEPENDING ON THE THREAT. REGARDING OUR OPINION ABOUT 1986-1990 DEPENSE PLAN, I TOLD THE CHAIRMAN THAT FULL FUNDING OF THE FINAL FOUR YEARS WOULD SIGNIFICANTLY IMPROVE JAPAN'S CAPABILITIES. CONCERNING OTHR THERE WERE SEVERAL QUESTIONS (RESPONSES IN PAREN-THESES): CURRENT STATE OF DEPLOYMENT IN PACIFIC? {U.S. WILL DEPLOY SYSTEM AT AMCHITKA AND ANOTHER SITE ; CAN JDA ANALYZE THE DATA ON ITS OWN/WILL U.S. PROVIDE SOFTWARE TO JDA? {WE WILL IF JAPAN REQUESTS AND PROCURES THE SYSTEM; WHEN WILL U.S. OTHR BE OPERA-TIONAL? {IN 2 YEARS}; DO YOU HOPE JAPAN WILL BUY A SYSTEM? {JAPAN MUST DECIDE; WE PROVIDE TECHNICAL DATA AT JAPAN'S REQUEST}. REGARD-ING SDI, TAKEIRI ASKED IN WHAT AREAS JAPANESE CONTRIBUTIONS WERE REQUESTED. I TOLD HIM THAT WAS THE DOMAIN OF TECHNICAL EXPERTS, THAT WE DID NOT HAVE SPECIFICS IN MIND BUT WERE LOOKING FOR INDUSTRY-TO-INDUSTRY COOPERATION. I TOLD THE CHAIRMAN OF THE SIGNIFICANCE OF MIDWAY'S PRESENCE IN THE SEVENTH FLEET AND THE IMPORTANCE OF NIGHT LANDING PRACTICE. I SAID THE GOJ WAS WORKING HARD TO SOLVE THE PROBLEM BY UTILIZING MIYAKE JIMA AND SOLICITED KOMEITO'S SUPPORT. TO THE ASTONISHMENT OF EMBASSY'S POLITICAL COUNSELOR AND INTERPRETER, I TOOK TAKEIRI TO THE PENTAGON IN MY CAR AND ESCORTED

ISA/EAPR

CECRET FYFS ONLY

÷	JOINT MESSAGEFORM				SECRET CHES ANLY			
++.€		1 34 134 1348	1 147 4	•	. .		ive i lid	.ଅଟେ ଅବସ୍ଥ ମଧ୍ୟ
		• • • • • • • • • • • • • • • • • • • •	1			:	i	i
04 0	8	MAR	86 PP	PP	2222			ISA/EAPR

HIM ALONE THO THE SECRETARY'S OFFICE WITH ONLY INTERPRETER IIDA ACCOMPANYING: THIS WAS PER A LAST MINUTE REQUEST FROM THE CHAIRMAN WHO SAID HE WAS BRIEFED ON MIYAKE AND IKEGO BY THE JDA AND WOULD LIKE TO HEAR SECDEF'S OPINION. THE SECRETARY STATED THESE WERE HIGH PRIORITY PROJECTS. REGARDING MIYAKE, HE SAID THERE WAS AN ESSENTIAL NEED FOR NIGHT LANDING PRACTICE, A NEED IT WAS IN THE INTEREST OF BOTH JAPAN AND THE U.S. TO FILL. TAKEIRI SAID KOMEITO ACCEPTED THE NEEDS AS REQUIREMENTS OF THE MUTUAL SECURITY TREATY. HE SAID THERE WOULD BE UPPER HOUSE ELECTIONS IN JUNE AND NATIONAL ELECTIONS IN APRIL 1987 AND SAID IT WOULD BE HELPFUL IF WE COULD WAIT. THE MEETING ENDED VERY CORDIALLY. THE SECRETARY SAID THE GOJ KNOWS THE BEST WAY TO PROCEED AND THAT WE CAN ONLY STATE OUR NEEDS WHICH ARE VITAL. HE CONCLUDED BY SAYING THAT IN DEMOCRACIES THERE ARE ALWAYS ELECTIONS.

4. TO IN THE GENERAL SESSION WITH SECDEF, TAKEIRI ASKED WHAT TIME LIMIT THE U.S. HAD IN MIND FOR JAPAN'S RESPONSE TO THE SECRETARY'S INVITATION TO PARTICIPATE IN SDI. SECDEF ANSWERED THAT REDUCTION OF THE DANGER OF NUCLEAR WEAPONS WAS VERY IMPORTANT, THAT JAPAN HAD VERY ADVANCED TECHNOLOGY AND THAT JAPANESE INDUSTRIAL PARTICIPATION

ISA/EAPR

SECOND SALES

	JOINT MESSAGEFORM				SE CINE SALES STATION						
1	2.54.4	i							T		
1		Çafi î	* • • •								
. ;	05% 08		MAR AL	PP	PP	2222			ISA/EAPR		
		A	manage and the service of the service								

WAS WELCOMEGM. THE SOONER THE BETTER. IN RESPONSE TO THE CHAIRMAN'S QUESTION WHETHER JAPAN WOULD NEED NEW DOMESTIC LEGISLATION TO PROTECT SDI SECRETS, SECDEF RESPONDED THAT JAPAN HAS A VERY GOOD RECORD IN PROTECTING THE MILITARY INFORMATION IT RECEIVES FROM THE U.S. AND THAT IT IS UP TO THE GOJ TO DETERMINE WHETHER PRESENT PROCEDURES ARE ADEQUATE OR NOT--OUR ONLY INTEREST IS IN ADEQUATE SECURITY. WE WOULD ACCEPT WHATEVER THE GOJ CERTIFIES AS ADEQUATE. TAKEIRI STATED THAT ALTHOUGH HE HAD DISCUSSED THE RELEASE OF OTHR SOFTWARE TO JAPAN AT BREAKFAST, THIS WAS VERY IMPORTANT TO THE KOMEITO AND ASKED THE SECRETARY IF JAPAN COULD RECEIVE THE SOFTWARE? SECDEF SAID "YES" AND DEPARTED FOR THE WHITE HOUSE. I CONTINUED ON THE SECRETARY'S BEHALF SO THAT THE CHAIRMAN COULD BRIEF THE PRESS REGARDING MIYAKE DISCUSSIONS. I RESTATED THE NEED AND A REQUEST FOR KOMEITO SUPPORT, AND IN THIS FORUM TAKEIRI STATED THAT KOMEITO WOULD LIKE TO RESPECT THE WILL OF THE MIYAKE RESIDENTS.

5. IMMEDIATELY FOLLOWING THE MEETING WITH SECDEF, COLONEL SMULL OF OSD AND CAPTAIN YOUNG OF OPNAV--THE SAME BRIEFERS WHO DISCUSSED OTHR AT THE SSC--PROVIDED AN EXCELLENT UNCLASSIFIED BRIEF ON THE U.S. OTHR PROGRAM WHICH AVOIDED ANY REFERENCE TO WHAT JAPAN'S

ISA/EAPR

SECRET SHED THEY

OL DA: MAR AL PP PP SSSS

ISA/EAPR

THE AMCHITKAD SITE WAS SPECIFICALLY MENTIONED AND ITS POTENTIAL

COVERAGE WAS ILLUSTRATED. THE JDA REPRESENTATIVE HERE WAS REPORTED—

LY ADMONISHED BY HIS HOME OFFICE BECAUSE OUR BRIEFING CONTAINED MORE

DETAIL THAN JDA HAD PREVIOUSLY PROVIDED THE DIET ON SUBJECTS SUCH AS

FREQUENCY INTERFERENCE {CAPTAIN YOUNG CAREFULLY EXPLAINED HOW THE

SYSTEM AUTOMATICALLY AVOIDS INTERFERENCE}. THE BRIEFING WENT OVER

EXTREMELY WELL, AND BY FRIDAY BOTH POLITICAL COUNSELOR ORITA AND THE

JDA REP WERE PRAISING THE KOMEITO'S DISCRETION IN NOT TRYING TO

SENSATIONALIZE THE INFORMATION PROVIDED—WE EMPHASIZED THAT THE

BRIEFING WAS NOT PROVIDED TO OUTSIDERS REGULARLY BUT WAS GIVEN TO

KOMEITO AT THE SECDEF'S REQUEST.

L. ON FRIDAY, 14 MARCH, DR. AL MENSE, SPECIAL ASSISTANT TO SDIO CHIEF SCIENTIST YONAS, PROVIDED THE DELEGATION A TECHNICAL BRIEFING ON SDI. CHAIRMAN TAKEIRI SAID HE NOW FINALLY UNDERSTOOD WHAT WE WERE DOING IN SDI. KUROYANAGI TOOK HIS CUE FROM THAT AND EXCLAIMED IN ENGLISH "I HAVE NEVER UNDERSTOOD ANYTHING ABOUT SDI IN THE DIET. I NOW UNDERSTAND COMPLETELY. SDI--BANZAI." SINCE THERE WAS NO TIME FOR QUESTIONS, KUROYANAGI RESERVED THE RIGHT TO

ISA/EAPR

SEND THEMFTOWN'A LETTER.

7. FOROAMBASSADOR MANSFIELD/LT GENERAL TIXIER: REQUEST THE FOLLOWING MESSAGE BE TRANSMITTED TO VICE MINISTER YAZAKI QUOTE HIS EXCELLENCY SHINJI YAZAKI ADMINISTRATIVE VICE MINISTER DEFENSE AGENCY

DEAR MR. YAZAKI

I AM PLEASED TO REPORT TO YOU THAT THE KOMEITO DELEGATION HAS DEPARTED WASHINGTON AFTER MORE THAN FIVE HOURS OF DISCUSSIONS AND BRIEFINGS WITH SECRETARY WEINBERGER, MYSELF, AND SOME OF OUR BEST TECHNICAL EXPERTS. I BELEIVE THE SECRETARY MADE THE REQUIREMENT FOR NIGHT LANDING PRACTICE VERY CLEAR AND ENLISTED THE KOMEITO'S SUPPORT FOR A MIYAKE JIMA SOLUTION. CHAIRMAN TAKEIRI PRIVATELY INDICATED A POSITIVE KOMEITO POSTURE OVER TIME ON BOTH MIYAKE AND IKEGO ALTHOUGH PUBLICLY HE CONTINUED TO SAY KOMEITO WOULD LIKE TO SUPPORT THE VIEWS OF THE LOCAL RESIDENTS.

REGARDING SDI AND OTHR, I BELIEVE THE KOMEITO WAS IMPRESSED THAT SECRETARY WEINBERGER DIRECTED THAT THEY BE GIVEN BRIEFINGS. THESE WERE UNCLASSIFIED, BUT WE REQUESTED THAT CHAIRMAN TAKEIRI USE HIS

ISA/EAPR

SECRET FIELD VINET

OB OB MAR BL PP PP SSSS

ISA/EAPR

JUDGMENT THO RELEASING THE INFORMATION SINCE THESE BRIEFINGS ARE NOT ORDINARILY MADE PUBLIC.

ON THE WHOLE, MY IMPRESSION IS THAT KOMEITO WILL NOT OPPOSE PROGRESS IN ANY OF THE SUBJECT AREAS DISCUSSED AND THAT GRADUALLY KOMEITO MAY OFFER SOME SUPPORT.

I VERY MUCH LOOK FORWARD TO MEETING YOU IN MISAWA ON APRIL 4TH AND TO CONTINUING OUR ACTIVE DIALOGUE THROUGHOUT THE VISIT OF SECRETARY WEINBERGER.

SINCERELY, RICH

UNQUOTE.

I HOPE THE LENGTH OF TIME SPENT WITH KOMEITO WILL PROVE TO HAVE BEEN WORTHWHILE. THE ATMOSPHERE OF ALL OF THE SESSIONS WAS POSITIVE AND EVEN THE PUBLICLY SILENT SIX ACCOMPANYING DIET MEMBERS WERE PRIVATELY POSITIVE. REPRESENTATIVE KANZAKI WAS PARTICULARLY IMPRESSIVE. THE CHAIRMAN WAS TOLD HE WOULD BE WELL RECEIVED AT CINCPAC AND SAID HE WAS VERY MUCH LOOKING FORWARD TO THE VISIT.

SSO NOTE: DELIVER DURING NORMAL DUTY HOURS.

8. {U} WARM REGARDS, RICH.

DECL OADR

ISA/EAPR

. USD/F INTEROFFICE COORDINATION SHEET 4 Mar 86 1- 06228/86 CURRENT SUSPENSE DATE (YYMMDO) Visit of Komeito Chairman 501 A/G SUMMARY: (Describe briefly the origin, purpose, action recommended and coordination - (Attach original tasking - SD Form'(4 etc.))

ORIGIN: SecDef will meet with Komeito Party Chairman Takeiri on 11 March from 10:00-10:30. WOOIK RELEASE purpose: To forward the talking paper. RECOMMENDATION: You sign the attached. James A. Kelly Deputy Assistant Secretary (East Asia & Pacific Affairs) DATE SEQ (Mo, Day) NO. SEQ DATE ISEO DATE INITIAL INITIAL **DIR/OFC** DIR/OFC DIR/OFC INITIAL (Mo. Day) NO. NO. (Mo,Day) OUSD/P ODUSD/PLAN & RES KP DUSD / PLAN & RES USD / P ASD / ISP DEF GUIDANCE MA MA SA LEGIS INT'L FIN & ECON SEC DEF REPS INTEL ADV ISA PDASD/ISP ASD / ISA MA AUSD/POL PLAN RESEARCH MΔ AUSD/SPEC REV PDASD / ISA MA **EUR-NATO** FMRA MΔ ADMIN SPEC PLAN PD EUR POL COMM MGT PD NATO / REG POL ODUSD/P AFR NATO POL REG POL DUSD / P D/AFR AM ADUSD / P EAP NUC FORCES & ACP DIEAP IJ MA DIS TNF POL SUPPORT PW/MIA STRAT FORCES EMERG PLAN SPEC ADV STF VERIF POL I-A D/I-A START CSP SD & SPACE OOUSO / TSP NESA DUSD / TSP D/NESA **NEGOT POL** MA MA POL ANAL PD / NEGOT POL PD / TSP MA **EUR SEC NEGOT** DTSA POL PLAN MULTI-NEGOT PLAN & REO LONG RANGE DIR NON-PROLIF DEP DIR IEEA RESOURCE MGT HUMAN ASSISTANCE DSAA NET ASSESSMENT INDUS LIAISON TRADE SECURITY DEP DIR MUN EXEC OFFICER OTHER MUN TECH STRAT TRADE COUNSEL STRAT TRADE TECH PLANS CONG REL TECH SEC COMPT TECH SEC OPS OPS LAST NAME OF ORIGINATOR DIRECTORATE / OFFICE EXTENSION

DECLASSIFIED

SD Form 161, DEC 85

CONFIDENTIAL "WHENRIM DESENDATION LEW 13

OASD(ISA/EAPR)

THE RESERVE AND ADDRESS OF THE PARTY OF THE

Previdus editions of this form are obsolete.

X57886

BY APA

DATE

AUER. JAMES E.

1) Hona Joseez -(2) Ga ar veg porta and James pear (3) April could discussis Car: Ingent-a fieldership rundreman clas Show values, for commen dayers. Parturbly freidly mit-wil relations T. I feel the sawing. JSP is mally martyrenates top about my heir and was used top. can: board time of year fred RR has a hi dak a hoto "No mais Me, projety the an Efe when legalities c'u' 8688200 T. We have commented fished ble ruly ports coul May regulber him troops with someing. Hoping to be in opposition wear post

em! aythy special for wow? T. Jos, MOFAY TOA have frifeed me on Migale Jose injusty to hear Mynley · They bourn from ga, rede. cover Milhon Markey to prechi myst landings . Real greed d - of in He intends of hotherman. to practice right-backy Emetil for left hoth countries : T.) I don't meed to go ut I likaling Physike as for Komento Ports Degree her a H han ofaces Ven of 12.00-Security Treety - bresuppor the effect of bon 170gr-June of this year lyne Warre elections and 67 Naturals election from to that my he dishart love have . ---Here are given & pol. solution DI word he helpful . fo nd there tides were of the ded with Mysallo pri (VV) 605 liver hands del wither We son only

SECRET

E 0010

RELEASE

2 January 1980

(-STATE

ASSESSMENT OF THE GLOBAL AND REGIONAL BALANCE

Background

- Beijing recognizes that the US remains the principal strategic counterweight to the Soviet Union.
- Precisely for this reason, China's leaders are concerned by trends in the US-Soviet military competition and by what they view as a lack of American will. They will see in your visit an opportunity to urge not only a more vigorous US effort in the arms competition, but also a greater readiness to oppose Soviet "adventurism."
- Your objectives in these discussions are to:
- -- Persuade the Chinese that our assessment of the balance is realistic and that we have an effective long-term strategy for coping with the Soviet challenge;
- Emphasize that in Asia, our fleet still dominates the Western Pacific and that concern over the regional balance should be focused on the Sino-Soviet border rather than on the US-Soviet naval balance.
- -- Solicit Chinese views on the East Asian and PRC-USSR balance, with an emphasis on specific information (rather than theories) about Soviet intentions or actual plans, and on China's own security concepts and actual defense plans.
- -- Offer our views about how the Chinese contribution to the global and regional balances can be enhanced.

This opening presentation is fairly general, but designed to be comprehensive and place our defense efforts in a credible political and strategic context. Supplemental -- and more detailed -- points on various aspects of this subject follow.

Suggested Talking Points

- The broad political-military competition between the US and the USSR has been the central focus of our national security policy for almost 35 yealt has been China's central strategic preoccupation for more than a decade.
- Our convergent interest is to limit the ability of the Soviet Union to translate its growing military strength into political advantage, and to find ways of resisting Soviet military pressures, both direct and of the "Cuban" variety.
- Given our common concerns, I would like to suggest that we discuss the global and regional military balance that exists today, and the actions that our two countries are taking to meet our respective security needs.
- I am prepared to begin with our assessment of the nature of the
 Soviet challenge and we could then turn to a more detailed examination of

DATE CENTRAL CONTROL

Classified by DASD/ISA

SECRET

specific issues. In particular, I would be interested in your assessment of the military balance along the Sino-Soviet border and the growth of Soviet naval forces in the Pacific. For my part, I am prepared to discuss our assessments of the strategic balance, the actions NATO is taking to strengthen its forces, the naval balance and other topics in which you might be Interested.

- Let me start by noting that the climate of opinion in America is changing. Our experience in Vietnam, as well as Watergate, stimulated a deprecation of the value of military power, wariness about overseas security commitments, and adjustments in executive-legislative relationships which complicated our ability to respond to external events.
- -- However, you have doubtless detected a changing public mood on defense issues in our country, crystallized particularly by the SALT debate, a knowledge of the steady Soviet military buildup, Soviet forces in Cuba and events in Iran. There is a new sense of national unity; a greater willingnes to support increased defense expenditures; and a greater acceptance of the indispensability of adequate military forces to protect our national interest and support our diplomacy.
- There is also a growing consensus on the nature of the Soviet military challenge.
- -- Since the mid-1960s, the Soviets have significantly improved their strategic nuclear forces and have moved from a position of strategic inferiority to a position of strategic equivalence with the US. They are now continuing to improve these forces -- in a manner that raises serious and disturbing questions about their overall objectives, their strategic doctrine, and even more fundamental questions about the overall trend of Soviet external policy.
- -- More recently, they have expanded the deployment of the SS-20 and other theater nuclear forces in both Europe and Asia, while at the same time trying to head-oiff US and NATO improvements in both short and long range theater nuclear forces by means of a propaganda campaign, which, as you know, has failed.
- The Soviet Union is also carrying out a massive program to improve and expand its conventional forces both in Europe and along the Sino-Soviet border.
- The Soviet Navy has now developed the capability to maintain a presence around the globe. The still very limited power projection capability of the Soviet Navy is also Increasing. The two KIEV class carriers with VSTOL aircraft (with two more under construction), large underway replenishment ships, and ocean-going amphibious assault ships may be just the beginning of a long-term effort.
- -- The Soviet Union is also seeking increased access to overseas facilities -- in Cuba, the Mediterranean, the Horn of Africa, the Arabian Peninsula, Afghanistan, and Vietnam -- which will enhance the global reach of Soviet power.

SECRET

SFORET

- -- In addition, the Soviet Union has gained operational experience and the confidence that is inspired by success since Soviet advisers and generals have directed operations in Ethiopia, Afghanistan, and perhaps elsewhere.
- -- Finally, the Soviet Union has followed a policy of "opportunism" in areas of instability and unrest, and has encouraged proxies -- Cuba and Vietnam -- to intervent militarily in ways that further Moscow's Interests.
- Like you, we recognize that the Soviet threat cannot be viewed exclusively -- or even primarily in military terms. Rather they are striving to orchestrate political and economic, as well as military instruments to achieve long-term objectives. In this regard, pro-Soviet parties, (like the Khalq in Afghanistan) and Soviet aid programs to countries as diverse as Libya and Turkey are just as much military actions and military capabilities as tank divisions in Germany or ICBMs.
- Although, in general, we have enormous advantages over the Soviet Union in economic and political competition, they too have advantages, particularly in unstable areas of the Third World where political processes are often dominated by military elements, where the scope for subversion is great, and where Soviet propaganda can exploit ignorance or religious fanaticism to fan hatred of America.
- I believe that the Soviets hope to achieve their objectives without flighting a major war with NATO or with the United States. This is not because I hold an optimistic view of Soviet motives or consider that Soviet behavior is defensive or status quo-oriented. However, I do believe that if we concentrate solely on how to win a major war we will play into the trap of Soviet strategy.
- -- Permit me to use an analogy from chess that is, I think, not only illuminating but also appropriate, since the Russian approach to strategy is very much that of a methodical chess player. The Soviet Union would much rather build up its position through a series of attacks on isolated pawns than to gamble on forcing a decision through the uncertain outcome of a spectacular battle between the queens.
- -- While the strenght of Soviet nuclear forces has indeed grown enormously from a position of gross inferiority, I believe—and I think they believe also—that the nuclear forces of the United States are still at least as militarily effective as theirs and will remain so through the 1980s, although it is true that our margin will shrink—we will be ahead on some measures, they in others. Moreover, while the Warsaw Pact's convention forces have been stronger by most measures than NATO's for some time (and wi continue to be, although their margin will diminish to our benefit), NATO's conventional forces are strong enough—given some natural advantages of the defense—to make the outcome of a Soviet attack on Europe highly uncerta
- -- The only thing that is certain is that such an attack would cost both sides very dearly. Unless the Soviet Union can expect to defeat NATO quickly, it will eventually be overwhelmed by the mobilization of Western industrial might. Moreover, if it were to achieve rapid victories on the ground in Europe it would have to confront the prospect of our use of nuclea weapons, both tactical and strategic.

SECRET

- —— It is for these reasons that I believe that the Russians would much prefer to use an indirect approach: by making gains in areas where there is little or no opposition; by avoiding when they can the appearance of direct challenges and relying instead on covert action, or failing that on third country "proxies", always using their own military forces only as a last resort; and by challenging us in circumstances where they can hope to limit our response by the manipulation of Western or Third World public opinion.
- In this way they hope to build a position of strength through which they can intimidate our major allies and friends and, perhaps they think, ultimately even the United States itself.
- If that happens, we are defeated as surely as if we were to be defeated in a bloody war. Thus, I do not believe that the Soviet interest in avoiding a major war makes our problems any easier. Instead, it means that we must find ways to combat Soviet encroachments in areas where there may be little military strength to oppose them, and where political circumstances may make the use of our own military strength difficult or even counterproductive. At the same time, we must take care also to maintain the military capabilities necessary to keep the Soviets from thinking that a military attack on the West would benefit them, or that they can intimidate us in smaller crises.
- In combating this Soviet strategy we have a number of important advantages. But first let me go back to the two most important problems to we face: the enormous buildup of Soviet military capabilities and the many sources of instability in the Third World, particularly in the vital oil-producing region of the Persian Gulf.
- one measure of the growth in Soviet military capabilities comes from the growth of their defense budget. While our knowledge of how the Soviets allocate their resources is imperfect (and we would be interested in your views on these matters), there are some obvious trends. During the last decade the total Soviet defense effort has grown at a real rate of approximately 4 to 5 percent per annum in rubles (3-4% in dollars). Becau defense spending has grown at about the same rate as the economy as a whoi these expenditures have absorbed a relatively constant 11 to 12 percent of the Soviet Gross National Product.
- -- Only a relatively small fraction of Soviet defense spending goes to manpower; most goes into hardware procurement, military construction, research and development, and other "investments" that contribute to the actual growth of Soviet military capability. What we have to worry about is the <u>cumulative</u> effect of many years of such "investment".
- This Soviet defense expenditure has resulted in a substantial expansion of Soviet military forces and an across-the-board improvement in the quality of weapons and equipment. The most significant increases have taken place in Frontal (tactical) Aviation and Ground Forces--especia in Central Europe and along the Sino-Soviet border--in the strategic missile forces, and in the Soviet Navy.

SECRET

- recent and prospective changes in the military balance in Europe and Asia, the naval balance, and the nuclear balance. It is easy, however, to summarize the changes wrought by the last fifteen years of Soviet military build-up: they have increased their advantages in areas where they were already ahead and significantly reduced our advantages in areas where they were behind.
- The other important advantage the Soviets have is the dependence of ourselves and our major allies on oil from the Persian Gulf, a politically unstable area increasingly accessible to Soviet military power.
- US dependence on Persian Gulf oil is not the key concern, although it too must be reduced. The dependence of Western Europe and Japan is much greater and will persist for at least the next decade or two, ev with the greatest possible efforts in conservation and in the development of alternative sources.
- The collapse of Iran as a stabilizing force has completely altered the military balance in the region and leaves the weaker countries in the area (which happen also to be most of the biggest oil producers) more vulnerab than ever to both internal and external security threats. Iran's military weakness obviously renders that country ineffective as a barrier to the projection of Soviet military power into the Persian Gulf. Even more importan perhaps, is the fact that Iran is no longer there to oppose indirect threats, e.g., by helping the smaller states.
- -- Moreover, the Soviet Union has also been projecting power in the region through its build-up in Afghanistan, South Yemen and the Horn of Africa.
- -- This Soviet presence is already an instrument of pressure on neighboring countries like Saudi Arabia and Pakistan and could become a base for Soviet military operations against them or even us. For example, by blocking US access to the region through the Red Sea or the Straits of Hormuz.
- -- For all of these reasons, the major oil-producing countries are more dependent than ever on the United States to provide security from external threats. However, an American military presence that is too overt may make their internal security problem even more severe. Recognizing this difficulty, as well as the fact that the problem is both political and military, we plan to pursue a strategy that responds to both the internal and the external security problems.
- So much for our most urgent problems. But of course the Soviet Union too has problems, and they are perhaps more severe in the long run: While we believe that the defense spending of the USSR is likely to continue to increase over the next five years at or near the high rate of the past 15 years, the continued growth of Soviet capabilities is not inevitable. Our experts note that there are economic constraints as well as political factors which make it difficult to forecast Soviet defense programs and expenditures in the 1980s.

STURE!

- Soviet economic growth has been slowing down and has recently fallen below the rate of growth estimated for defense expenditures. Energy problems and demographic problems are likely to lead to a further economic slowdown in the 1980s, so that defense activities could begin to consume an increasing share of Soviet resources. If so, continued growth in the defense sector could actually result in a cessation of growth or even a real declin in the Soviet standard of living. This would confront the Soviet leadersh with some fundamental decisions, quite possibly at a time of a crisis over the political succession. It is impossible to predict how such a crisis midble resolved, but one may outline the good and the bad possibilities for the rest of the world.
- -- Rather than resolve these contradictions, the Russians may simply press along the same path they have followed for the last 15 years, at the cost of greater internal strains and greater burdens on the Soviet people, but perhaps avoiding any decisive crisis;
- -- Alternatively, the Soviets may be forced to question in a fundamental way the extent to which they can continue a policy that requires such a high level of military investment, and choose instead a strategy of greater accommodation and cooperation with competing regimes;
- -- A third and most ominous alternative is that the Soviet leadership, perhaps a younger and bolder leadership, might decide that it should move decisively to extract advantage from the huge investment made in the military forces. This could prompt aggressive Soviet military actions, even at a high risk of global conflict.
- -- Against these prospects our strategy can be defined simply: We must create incentives, both positive and negative, for the Russians to choose the second alternative and we must have the military capability to protect ourselves in case they choose the third.
- Our somber appraisal of Soviet strategy should not lead us to exagger: Soviet strengths or to ignore their many weaknesses. To do so would be dangerous and defeatist. To have an effective strategy of our own we must exploit our own strengths and Soviet weaknesses vigorously. Fortunately, we do have many advantages.
- -- First, the Soviet Union started from a position of marked inferiority, especially in the strategic fields; it still has much catching up to do in the less obvious areas of capability (reliability, sensors, guidance, etc.)
- -- Second, the Soviet Union is now faced by a coalition of nations opposed to the expansion of Soviet influence. Soviet ailies are by contra relatively weak. For example, the total defense expenditures of the US and its NATO allies already exceed those of Soviet Union and its Warsaw Pact allies. Some of Moscow's allies could be as much a drain as an asset
- -- Third, Soviet actions have helped to stimulate a turnaround in Western defense spending, improved relations between us and also Japan, and Western Europe; and suspicion of Moscow on the part of many countries, including several key nations in the Middle East and S.E. Asia.

SECRET

- -- The great change in the political climate of the industrial democracies will permit us to exploit our considerable economic and technological advantages to restore a more satisfactory military balance. The widespread realism about Moscow also offers a basis for an effective strategy to counter Soviet efforts in the Third World. Such a strategy must build on the desire of Third World countries to be free of Soviet dominawtion, and, if our vital interests are threatened, on the military strength of the United States.
- I would like to provide you with a brief overview of what the US and Its allies are doing to meet the purely military aspects of the Soviet challenge:
- —— We are modernizing our strategic-nuclear forces by: providing to MINUTEMAN III with improved accuracy, developing a mobile ICBM, replacing the POLARIS SLBMs with the TRIDENT system, equipping our B-52 manned bombe with cruise missiles, and developing sea and ground-launched cruise missile technology for development within a few years. The overall goal here is to ensure that the Soviet Union will not be able to intimidate our allies with nuclear threats, and of course to dissuade the Russians from any thought that they might win a nuclear war with us.
- -- Let me pause for a moment to mention in Interesting consequence of our development of cruise missiles; these weapons will make much of the Soviet Union's strategic air defense system obsolete. Nearly \$100 billion of Soviet investment in strategic air defense systems will have been large wasted and Moscow will have to either accept its new vulnerability to crui missiles, or else invest heavily in the research, development and deployme of an expensive, high-technology air defense system that may or may not be capable of countering cruise missiles. Cruise missiles may well produce a major change in the conventional balance as well. Later in the decade, our M-X will render an equally large Soviet investment in fixed ICBMs obse
- -- Steps are being taken to improve our theater nuclear forces as we Last month, NATO formally approved its plans to modernize its long range tactical nuclear forces. This occurred at the end of a long process of consultations in which the US exercised a strong leadership role and despitate minute maneuverings by the Soviets to head off such a decision.
- -- As a result, NATO will deploy the PERSHING II long range theater nuclear system in 1983. In the same year it will begin deploying ground launched nuclear weapons. In addition, the US will begin procurement of a new 8-inch nuclear artillery round this year.
- The US is also improving its conventional forces—Army, Air Forland Navy. These improvements capitalize on our technological lead over the Soviets. For example, F-15 aircraft have already been deployed to Europe and F-16s will follow in 1982. Modern ships -- SPRUANCE destroyer PERRY-class frigates, and LOS ANGELES Class SSNs -- are joining the fleet We are also taking steps to improve the operational readiness of all our forces. These improvements are on-going; and will continue during the next few years.

- -- We are strengthening our naval forces in the Indian Ocean. And, of course, we can deploy additional forces to the Indian Ocean during a crisis. However, since it takes a long time to increase the total size of the Navy, these deployments must initially be drawn from elsewhere, including the Pacific.
- -- Security assistance has been important in some case to stabilize local situations; (e.g., the Middle East and the Mediterranean) as well as to ensure that we continue to have access to key overseas facilities in such places as Spain and the Philippines.
- -- Finally, we are adding to our already substantial capability to deploy land, air and naval forces quickly from the United States to contingencies anywhere in the world. We have made major improvements in airlift and we have just recently launched the CX program of large air transports, as well as a sealift program, to give more mobility to our heavy forces. While this effort will be focused initially on the Middle East, it will also improve our capability to react to crisis elsewhere.
- These US force improvements reflect and emphasize our main strengths in meeting the Soviet competition.
- -- US technological advances are apparent across the board. The MX will be the most accurate and most survivable ICBM in the world. Small cruise missiles will be very difficult for Soviet radars to see. Our new tactical aircraft have radars, weapon systems, and performance characteristics which make them far superior to the best Soviet aircraft. And US submarine and anti-submarine technologies give our Navy a decided edge over Soviet naval forces.
- -- US forces are also designed to be flexible to meet a range of contingencies and our conventional forces can be rapidly deployed around the world. The Soviets have nothing comparable to our 12 large aircraft carriers and our strategic airlift force is far superior to theirs. Moreover, we are expanding the size of the strategic airlift fleet and have begun to develop a new transport aircraft.
- -- Finally, US bases overseas allow us to stage effective military operations in remote areas far from our shores. One of our recent initiatives has been to upgrade the facilities at Diego Garcia and to buy new ships to base there with prepositioned equipment.
- The US, of course, does not stand alone. Our allies are also making major contributions.
- -- The actual increase in real defense spending by our NATO allies this year and next will be slightly more than 2.5% per year. This is, frankly, less than we would like but it is a substantial improvement from the past and we hope to continue to do better.
 - -- NATO has also adopted a Long-Term Defense Plan--with more than 120 specific measures to improve its conventional forces. During the first year and a half of this program, NATO has made significant improvements in readiness reinforcement capabilities, air defense and early warning, and many other areas. As you know, NATO will now take steps to improve both its battlefield and longer range tactical nuclear weapons, despite sharp opposition from the Soviet Union.

SECRET

In Asia, we have greatly expanded the scope of our security cooperation with key allies while assured the continued presence of balanced and flexible US military capabilities in the region. With Japan we are developing a more effective working partnership marked by direct military-to-military planning, more equitable cost sharing, and greater interoperability of forces and equipment. In Korea, we have placed withdrawal of US combat units in abeyance pending the evolution of a more stable local balance and a serious, substantive dialogue between North and In-Southeast Asia, we have stabilized our ability to protect the SLOCs through the amendment of our Military Base Agreement with the Philippines. And by expanding FMS credits and accelerating military equipment deliveries to ASEAN countries, we are attempting to bolster the confidence and the defenses of key friends in Southeast Asia. We are particularly concerned about events along the Thai-Kampuchea border and this is an issue we will want to discuss in detail in the course of my stay here.

- In summary, I would note that while the Soviet Union has done much to improve its military forces, the US and its allies are not reacting by improving their forces too. And, of course, I have not even mentioned the separate and important contribution of China's own forces to the global military balance.

- I would now greatly appreciate hearing your views on the global balance and especially your assessment of the military balance along the Sino-Soviet border.

*** BREAK FOR CHINESE RESPONSE***

E00/R F-PA\$E recombere

037

.5

UNDER	SEC	RET	:AF3	Υ	OF	D	E:F	EN	19E		PI	JL.	IC	3 ¥.)	C)Pel								CI	l Ti	10		(5)	Æ	ET	•	
SEC 14.	ASS:	3.	. ,	٠,	, ,	I	ŗ,	E/A	TE	Ę	o:	2	1	2:	1	/	81)C					F	EI	3 (90	• •		, •		
OPTOIN	ATOR	Ł	MIL	RR	ΛY	ą i	RU	159	EL	.t. 1		MS	13 •	4				A	ĊT	LC	M	O	÷C.	z .	D/	E	P	+ (1		* *	٠, ه. ا	ģ. •	, ,
CFOSSI																																	
TYPE D																																	
SUBJEC																																	
1 / 1 / 1 /																																	
oso et	54 N	() £	. ,	./	, ,				٠,															1-	M	11	r		1.4	lOS	11	90	
OFIG S	re n	TEE		/	,		م			r	X .	T.	C.E	4	n	TE	÷ 2	. 1.		1			,	 4; 4	1 7-3	, e - 4 1		 2 . 1.,	. 		•	* *	
THEO C	Villa -	i de		/100	'n/	p.								45		.4 3	•	ः • , •		•	. 1		• •.						• •	•	· •		
****				4 4	- A	, ,		, ,								• 4				, ı		.: •	• • • .			:35 • •	e de	F #		1			
	,	,										. ,		:		•			, ,	. : . • •	• •		. ,		٠ و		· V						
ACTION	rore in	in.	/\f3	D.C.	ስኮ	Λ	·~~	. T.C	ıkl.	•							٠.	r	~) ('	n e					: '	. ,	• •					.,	, .
re mark																																	
ra magas																																	
FIMAL.																																	
																											-					• •	, ,
1 2 - 2 1 1						7 4	•	• •					* .*		+ +								, ,		4	i, 🛊: '				4 :5		4. 1	7 4

Tynn Ablf



PROGRAM ANALYSIS AND EVALUATION

SECRET -NOFOR

ASSISTANT SECRETARY OF DEFENSE WASHINGTON, D. C. 20301

February 21, 1980

MEMORANDUM FOR THE UNDERSECRETARY OF DEFENSE FOR POLICY

SUBJECT: Japanese Financial Assistance to the ROK (U)

In response to your question of yesterday, I have little doubt that ROK defense would be improved by low-cost Japanese loans. Such assistance could take two forms: (1) near-term aid to the 1980 ROK defense budget to offset the loss in buying power caused by increased inflation and a more-than-20% devaluation of the Won, and (2) long-term support for ROK force improvements.

- Near-Term Needs. The budget was planned for a 13% inflation rate but the current rate is about 23%. About \$200 million will be needed to compensate for increased inflation. Also, since nearly 40% of the ROK defense budget is for purchases of foreign goods and services, an additional \$290 million will be needed in 1980 to offset the devaluation of the Won and maintain the intended level of procurement. In summary, a total of about \$500 million would be needed to restore the buying power of the ROK defense budget in 1980.
- Long-Term Needs. Last year, PA&E suggested an eight-year ground force improvement program that would reduce the fire-power ratio between North Korea and the ROK from its present 1.9:1 to about 1.5:1 by 1988-1990. The plan would cost about \$7 billion (\$ FY 79) by 1988. If the ROK defense budget were to reach 7% of GNP by 1985, they could (by 1988) generate the total funds needed to procure and support these improvements. However, there would be a near-term shortfall of \$1.5 billion between 1980 and 1983, 80-90% of which would be in foreign exchange. There would be a good case for the utility of a Japanese loan to ease the ROK over this critical hurdle.

To do the most good, Japanese loans should be concessionary and available quickly. There are precedents for concessionary Japanese loans. In 1979, Japan extended the PRC a \$10 billion loan package on favorable terms. Japan extended a total of \$1.5 billion in development aid ir 1978 at an average interest rate of less than 3.4% for 26-year repayment periods, plus an 8.5 year grace period; about \$90 million of this aid was to the ROK.

DATE 4/13/99

= 21403/80 NQ

ASD(PA&E)

THOTORN

Loans to the ROK need not be directed to the defense sector. ROK government investment in 1979 was about \$3.4 billion. If Japan stepped in with investment funds for the civilian sector (e.g., electrical power generation), the ROK government could divert the offset to defense. We would have to be prepared to bring U.S. pressure to bear on the ROK to encourage that the savings from the civilian sector be spent for defense.

I feel that we should focus on the near-term problem. It is more immediate, less expensive, and consistent with existing ROK plans. If we get the ROK to hold to its current plan, then we might usefully pursue improvements beyond that. But we are less likely to scare the Japanese if we begin with the immediate requirement of getting the ROK over the security problems caused essentially by oil price rises.

Some groundwork already has been laid since Mike Armacost broached the idea of loans to the ROK to various Japanese on several occasions. We should raise it again with Japan, but not raise Korean expectations until we have some feedback from the Japanese.

Russell Murray, 2nd Assistant Secretary of Defense Program Analysis and Evaluation

DIRECTORATE FOR DEFENSE INFORMATION PRESS DIVISION

EOO!Z CAPT SMITH RELEASE

DATE	20 March	1980	TIME 1130	_OSD REP	Peterson
QUE	RY FROM	DOD Press	Briefing: ASD Ross		
QUEF		Foreign Minis	ter Okita's meeting w	with Secret	tary of Defense today:
1.	Were any	specific hard	ware issues discussed	l in terms	of Japanese purchases?
2.		he current Ja this next fi		costs in a	Japan? What do we expect
WENA	ER:	•			
1. ;	No. The su	ıbject did no	t arise.		

2. Japan provided about \$1 billion in FY-1979 to help offset the cost of 46,000 U.S. military personnel stationed in Japan. While Japan's initiative has been very responsive in this regard and we expect such assistance to continue, the level of future offset expenditures is a matter for the Japanese to announce.

SOURCE OF	ANSWER	Posture st	atement; CAPT	Smith, ISH	ONE 74689	
COORDINAT	10N					
COMPLETED	BY		TIM	E INQUIRE	R NOTIFIED	
THIS REPO	RT .15 TO	BE TURNE	D IN TO PRE	SS CHIEF	IMMED! ATELY	UPON COMPLETION.



THE UNDER SECRETARY OF DEFENSE WASHINGTON, D.C. 20301

> I-21822/80 April 7 1980

God der

1412

MEMORANDUM FOR ASD/ISA

Japanese Contribution to ROK Security

While he is in Tokyo, I want Nick Platt to explore discreetly what the Japanese can do to help enhance ROK security. An obvious example would be for Japan to contribute economic aid to S. Korea--on the clear private understanding that the ROKs would turn around and buy the same value in equipment from the US.

I also want Nick to ascertain in Seoul the kind of Japanese contribution the Koreans might find acceptable. The ROK too must be brought to understand that the US cannot pay all the external

I know these topics are politically sensitive in both capitals, but that does not mean we should not put the two governments on private notice that we are addressing it, and that they should be too.

I leave to Nick the tactics of his approaches in both capitals, but I want from him after his return a report on what he learned and how we can most effectively encourage Japan over the long term to contribute more to ROK security.

R. W. Komer

200

cc: Nick Platt

Declassify 7 Apr 86

Not we you now this. We got #1 & 2 to NP Not we you have he left. Would like something on #3 & If for a &C.



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE WASHINGTON, D. C. 20301

INTERNATIONAL SECURITY AFFAIRS

8 April 1980

MEMORANDUM FOR MR. FLINT PO CAPTAIN SMITH

SUBJECT: Japanese Contribution to ROK Security

See Ambassador Komer's attached memo. Mr. Platt would like to reply ASAP after his trip. Therefore, he needs to take the necessary background with him to study during the trip.

Please provide:

- 1. Precisely what the GOJ and ROKG are doing in security cooperation. My understanding is, not much, and what there is is indirect and low order . . . visits, etc. What do they do through us?
- 2. In what ways does Japan support Korea economically, public and private?
- 3. Thoughts on what Japan might do in the future, perhaps on a rising scale.
 - 4. Thoughts on what we might do to foster such support.

Suspense: As much as possible for NP to take on his trip (need by COB Wednesday) but we can also backchannel further inputs.

T. C. Pinckney

Prigadier General, USAF

Director, East Asia & Pacific Region.

Not we you now this. We get #1 & 2 to NP before he left. Would like something on #3 & 4 for a &C.

1cp



WHEN WITH ATTACHMENT ASSISTANT SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301



9 April 1980

MEMORANDUM FOR THE DASD/EAP REGION

SUBJECT: Korean-Japanese Economic and Security Relations-INFORMATION MEMORANDUM

In preparation for your trip to Korea, you asked for a brief description of Korean-Japanese economic and security relations. Attached is a short paper prepared by my staff.

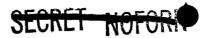
From the available information, it is concluded that the Korean and Japanese economies are interdependent, and while there is some indications that Japan would like to diversify its investment and import dependence away from Korea (and Taiwan) toward ASEAN, current politico-economic conditions in Southeast Asia will constrain major new economic initiatives for the foreseeable future. Both Korea and Japan have shown interest in strengthening the security relationship. However, each nation is proceeding slowly to overcome political inhibitions.

CARL H. GROTH, JR.
Director, International
Economic Affairs

Attachment a/s

DATE YLIZIAA

SECRET NOFORM WHEN WITH ATTACHMENT



KOREAN-JAPANESE ECONOMIC AND SECURITY RELATIONS

Summary

In trade, investment, and lending Japan plays a predominate role in the Korean economy. The Republic of Korea is the second largest market for Japanese exports and attracts a major share of Japanese investment. In 1979, Japan loaned Korea over \$2 billion to finance current production requirements and industrial development. While there is some indication that Japanese businessmen would like to diversify investments toward other Asian nations, the political and economic fealities dictate that much of Japan's foreign investment will continue to flow to Korea. Both South Korea and Japan have shown interest in strengthening the security relationship. However, each nation is proceeding slowly to overcome political constraints.

Trade

- (U) South Korea ranks second only to the United States as an export market for Japanese goods. Since 1970, Japan's exports to South Korea grew at an average annual rate of 25 percent, measured in nominal US-dollar terms, reaching \$1.5 billion in 1979 compared to \$1 billion of US exports to the ROK. Manufactured goods account for 93 percent of Japanese exports to South Korea with steel products, industrial and electrical machinery, and chemicals accounting for the largest shares. One economic model predicts that Japanese exports to Korea will reach over \$2 billion by 1982. (See Tab A.)
- (U) South Korea's exports to Japan grew at an average annual rate of 31 percent since 1970, reaching \$752 million in 1979, 3.2 percent of total Japanese imports. None of the exports is critical to Japanese needs, but in many areas South Korea is Japan's major foreign supplier. Two-thirds of the purchases are manufactured goods such as consumer apparel and textiles. In a number of areas such as yarn and fabrics, imports of South Korean products account for at least a 25 percent share of Japan's total imports of these goods. South Korea exported around \$550 million in food products to Japan in 1978.

Investment

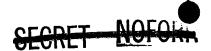
(U) The South Korean market attracts much of Japanese overseas investments. Between 1962 and 1978 Japanese companies invested over \$531 million in the Korean economy compared to \$162 million invested by US companies. Approximately 340 Japanese companies have direct investments in Korea with most of these being less than \$1 million. Nearly 20 Japanese-affiliated companies in Korea now have capital exceeding \$10 million, including several large synthetic fiber plants owned by Toray and Teijin, several chemical plants, a shipyard, steel plant, motorcycle factory, transistor factory, as well as several banks and securities companies. From the Korean side, the Japanese are by far the largest investors, accounting for 58 percent of cumulative foreign investment.

Future investment

Because of slowing growth and rising inflation, many Japanese began in 1979 to turn away from South Korea as an investment prospect, preferring

Classified by D/IEA — 4/9/88

SECRET NOFORN



to look to countries such as Singapore and other members of ASEAN. Taiwan, Japan's other prime investment area of the 1970s, also slipped several notches in the Japanese view since normalization of relations with the Peoples Republic of China.

Despite their desire to concentrate more on ASEAN, the Japanese face difficulties that will cause them to continue making major investments in Korea. In Singapore, for example, the labor market is very tight. In addition, it is difficult for Japanese to find partners in Singapore for joint ventures because Singapore's businessmen generally prefer projects with rapid paybacks in the range of 3 to 5 years while Japanese investors are more conservative and are willing to undertake projects with longer-range returns. As to other ASEAN countries, the labor force in the Philippines is considered unreliable and products carrying a made in the Philippines tag are often viewed as substandard. Indonesia has major political problems of its own and Malaysia is not seen as a prime investment prospect.

Lending

- (U) Japan is a major supplier of credit to South Korea with public and private debt totaling an estimated \$2.1 billion in 1979 (see Tab B). The Japanese have long considered South Korea a good risk because it is one of the most stable developing countries in Asia.
- (U) The South has also received sizable amounts of Japanese grants and aid. Since 1965 when Tokyo established diplomatic relations with South Korea, the ROK received about one-fifth of total Japanese bilateral grant assistance totaling \$350 million. Currently grant aid is being phased out and is restricted to the construction of two hospitals. In addition, the South received a generous share of government-backed export credits extended on concessional terms.

Mutual Security

The Japanese are slowly moving forward with South Korea on the sensitive issue of mutual defense. As in the past, the key constraint on this relationship is the Japanese reluctance to take actions or make commitments that entail a direct security involvement in Korea. Elements within the Japanese Government and ruling party now seem ready to discuss security issues more seriously and objectively than in the past.

Recently, there have been subtle indications that the talks are moving forward. Seoul and Tokyo are now permitting exchanges at higher levels and more frequently and publicly than in the past. In addition, new organizational ties are being created to facilitate security discussion. In both countries, public reaction to these moves has been relatively calm.

\$23 M/8.



UNCLASSIFIED

REPUBLIC OF KOREA

Bilateral Trade*

		(MI1	lions of US Do	ollars)	
	<u> 1978</u>	<u>1979</u>	<u>1980</u> P	<u>1981</u> P	<u>1982</u> p
UNITED STATES:	•				
ROK Exports & US 170% Imports from US Trade Balance	1,015 761 254	956 992 - 37	1,256 1,179 77	1,627 1,354 273	2,129 1,645 484
JAPAN:	*		•		
Exports Imports Trade Balance	657 1,495 - 839	752 1,512 - 761	952 1,866 - 915	1,142 2,191 -1,049	1,466 2,707 -1,241
EEC:					
Exports Imports Trade Balance	446 308 138	463 477 - 14	653 537 116	883 630 253	1,164 810 353
IMPORTS FROM OPEC	549	704	1,162	1,376	1,691

^{*} Data Resources Incorporated forecast of Bilateral Trade 1980-1982.

UNCLASSIFIED

(March 1980)

BAI

UNCLASSIFIED

Japan: Holdings of South Korea

Disbursed Debt by Source
(Million US \$)

	<u> 1976</u>	(Yearen <u>1977</u>	d Values) 19781	1979
Government	665	1012	1114	1133
Supplier Credits	339	505	819	831
Banks	64	71	141	136
Total	1068	1588	2074	2100

^{1.} Estimated



THE UNDER SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301

EOOI ATI RELEASE I-22628-80 24 May 1980

MEMORANDUM FOR ASD/ISA

We ought to move toward making Japan help out more in supporting South Korea, as a matter of joint concern. After all, it's to protect Japan that we're in Korea in the first place. And we have now acquired major new responsibilities for defending Japan's access to ME oil.

If Japan can't contribute directly to the security of the ROK, it should be pressed to do so indirectly. I have in mind consulting with Japan frequently about the Korean situation, and laying the groundwork for asking the Japanese to provide (1) greater economic aid to ROK as a means of offsetting political dissidence; (2) giving a part of such aid in a manner that will lead to Korea buying more military equipment from the US (since our FMS is going down).

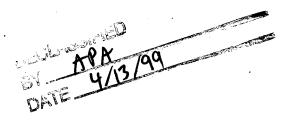
Nick Platt is familiar with my. thinking and agrees. Could it have ISA recommendations.

R. W. Komer

SecDef cc: ASD/PAE

Declassify 24 May 86

J-22C28 80





DEPARTMENT OF DEFENSE WASHINGTON HEADQUARTERS SERVICES WASHINGTON, D. C. 20301

EDOTAS REMASE

(Budget and Finance)

June 4, 1980

MEMORANDUM FOR ACTING ASD(ISA)

Your request dated 17 May 1980 for the use of representation funds for official entertainment expenses for the 12th US-Japan Security Subcommittee Meeting, Honolulu, Hawaii, 29 June - 3 July 1980,

has been approved in an amount not to exceed \$ 2,140.00.

My office can effect reimbursement in either of two ways:

- (1) reimbursement to the individual paying the bill; the bill to be supported by paid invoices or receipts.
- (2) reimbursement to the vendor, to be supported by invoice(s).

The information below should be filled in, signed by the person who paid the bill or made the arrangements, and one copy forwarded to the Director of Budget and Finance, DOD/WHS, Room 3B287, Pentagon.

Carl W. Fisher

Director of Budget and Finance

The attached	invoice(s) (is) (are)		
	l bill for expenses ete bill covering all expe	enses (check one)	
incurred unde	er the above authorization, showing their official	on. Also attached is a list of titles or the organizations the	persons attending ey represent.
Date of Services	Name of Vendor	Make check to (include mailing address)	Amount of Invoice

I certify that the above supplies or services have been satisfactorily received or performed; that the expenses were incurred for the official purposes authorized; and that the above invoice is correct and just and proper for payment.

Date



ASSISTANT SECRETARY OF DEFE

WASHINGTON, D.C. 20301



In reply refer to: I - 04903/80

MEMORANDUM FOR THE SECRETARY OF DEFENSE

THROUGH:

THE DEPUTY ASSISTANT SECRETARY OF DEFENSE (ADMINISTRATION),

OASD/C

SUBJECT: Request for Funds - ACTION MEMORANDUM

I request funds in the amount of \$3,340.00 be approved to pay for official DOD protocol arrangements connected with USG participation in the 12th US-Japan Security Subcommittee Meeting in Honolulu, Hawaii, 29 June - 3 July 1980. I will lead the US delegation. At the request of the GOJ, the meetings will be held exclusively at a civilian hotel. We have agreed to this arrangement because it will allow for greater informal interaction, and is responsive to Japanese political sensitivities. The funds will be used in the following manner:

a.	Conference Room Expenses (28 June - 3 July)	\$1,200					
ċ.	Opening Reception (29 June)	650					
c.	Dinner hosted by the head of the US Delegation						
	Bar and services Food and services						
d.	Luncheon hosted by the head of the US Delegation	590					
	Total	\$3,340					

A proposed list of attendees is attached.

Attachment

Copy to: ŪSDP

EOOKAS2 RBLEASE

Guest List for Opening Reception - 29 June

US Delegation

ASD/ISA McGiffert
Ambassador Mansfield
Adm Long
LTG Ginn
LTG Gorman
DASD Platt
DASD Wolfowitz
DASS Armacost
Mr. Gregg
Mr. Seligmann
RADM Tissot

JAPANESE DELEGATION (Tentative)

Vice Minister Takashima Vice Minister Hara Director General Asao Director Shiota Director Tamba Director Ikeda MGen Hamaya 5 additional

Guest List for Luncheon - 30 June

US DELEGATION -12
US Support Team/Observers
Capt Smith
Commander Auer
Colonel Harvey
LCol Lohmann
4 others

JAPANESE DELEGATION - 12 JAPANESE Counsulate - 4 Guest List for Reception - 30 June 1980

US DELEGATION - 12

JAPANESE DELEGATION - 12

US SUPPORT TEAM (WASHINGTON and TOKYO - 6)

Consul General and Wife
1st Consul and Wife
Pol-Military Counselor and Wife
CINCPACOM and Wife
C of S PACOM and Wife
DC of S PACOM and Wife
J-2 and Wife
J-3 and Wife
J-4 and Wife
J-5 and Wife
Political Advisor, PACOM and Wife

CINCPACFLT and Wife Vice CINCPACFLT and Wife CINCPACAF and Wife Vice CINCPACAF and Wife Vice Cmdr, FMFPAC and Wife Cmdr, USACSG and Wife CINCPAC Support and Wife CINCPAC Support and Wife

JAPAN PETROLEUM & ENERGY WEEKLY

JAPAN'S OIL STOCKPILE EXPANSION PROJECT ENTERS NEW STAGE

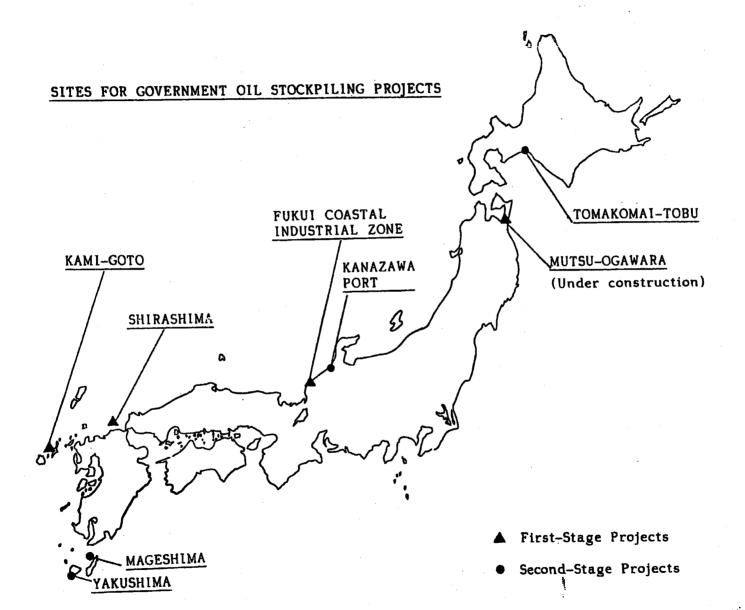
GOVERNMENT-OWNED STOCKPILE

The Japanese government's ambitious plan for building its own oil stockpile will enter a new stage this fall, when construction of crude oil storage tanks will be started at the Mutsu-Ogawara base in Aomori Prefecture, the northernmost part of Honshu — Japan's main island. To be completed by March 1983, the project is being undertaken by a joint government-industry company, Mutsu-Ogawara Oil Storage Co., Ltd. (MOOS) — the first company of its nature ever established in Japan. The company was established December 20, 1979, by the government-owned Japan National Oil Corp. (JNOC) and several private firms, including seven petroleum refining companies.

Prior to this, a ground-breaking ceremony was held November 21, 1979, by Mutsu-Ogawara Development Inc. for development of 240 hectares (590 acres) of land for the oil stockpiling base. Mutsu-Ogawara Development Inc. was established March 25, 1971, jointly by the government (i.e. the Hokkaido-Tohoku Development Corp.), the Aomori Prefectural Government, and 165 private companies. The company's original industrial development plan (announced in August 1977) for the 5,280-hectare (13,050-acre) Mutsu-Ogawara area envisaged construction of, among others, a 1.0 million-barrel-per-day refinery, a 1.6 million-ton-per-year ethylene plant, a 3.2 million-kw thermal power plant, etc. However, recent developments in the international oil and energy situation dictate a drastic retreat from the original plan for industrial development in the Mutsu-Ogawara area.

In this connection, the MOOS project is expected to spearhead a series of government owned oil stockpile expansion projects to follow suit (see the map on the next page), and it will also be the first project to enter the Mutsu-Ogawara industrial area now being developed by Mutsu-Ogawara Development Inc.

The Mutsu-Ogawara oil stockpiling project, to be followed by a number of



Japan Pe. Sleum & Energy Weekly June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

OIL STOCKPILE EXPANSION PROJECT (continued)

projects of similar nature, is designed to build up and maintain oil stockpiles wholly owned by the government (i.e. owned by JNOC), and thus is different from private projects, started in 1972, which are still are under way with financial aid from and preferential treatment in taxation measures by the government to build up and maintain oil stockpiles wholly owned by the private industry.

By contrast with MOOS, however, two other joint JNOC-industry oil stock-piling companies — Niigata Joint Oil Stockpiling Co. and Hokkaido Joint Oil Stockpiling Co., each of which is 50 percent owned by JNOC — are intended to maintain privately-owned stockpiles. (For these privately-owned oil stockpiles, see pages 6 through 13 of this issue.)

Outlined below is the Mutsu-Ogawara oil stockpiling project:

- JNOC purchased the 240-hectare (590-acre) site from Mutsu-Ogawara Development Inc. for approximately ¥34,000 million (US\$155 million based on the current exchange rate of 220 yen to the US dollar) at a unit price of ¥13,100 per M². JNOC leases the land to MOOS at a fee to be determined later between JNOC and MOOS.
- MOOS will construct oil stockpiling facilities (including related roads, pipelines, sea berth and crude oil unloading facilities, etc.) at an estimated total cost of ¥113,500 million (US\$520 million) and will maintain JNOC-owned stockpiles at a fee to be determined later between JNOC and MOOS.
- Oil storage tanks will have a total capacity of 5.6 million M³ (35.2 million barrels) 51 tanks having a capacity of 110,000 M³ (692 thousand barrels) each. A single-point-buoy-mooring berth will be built off the Pacific coast for receiving 100,000-300,000-dwt tankers.
- The seven refiners participating in MOOS will have the right to utilize the oil storage capacity in accordance with their percentage shares of equity interest. A 15-percent equity capital shareholder of MOOS, Toa Nenryo Kogyo, for example, can utilize a tank capacity of 840,000 M³ (=5.6 million M³ x 15%) for its own purposes.

MOOS is currently capitalized at ¥5,000 million (US\$22.7 million), 70 percent of which is owned by JNOC and the balance by seven refiners and others, as shown below:

Shareholder	¥ Million	% Share
Japan National Oil Corp.	3,500	70 °
Seven refiners: . Toa Nenryo Kogyo K.K Daikyo Oil Co., Ltd Fuji Kosan Co., Ltd.	750 50 50	15 1 1

- Continued on next page -

Japan Petrole. & Energy Weekly June 23 and 30, 1980 Vol. 15, No. 25 & 26 Combined

OIL STOCKPILE EXPANSION PROJECT (continued)

Shareholder	Y Million	% Share
Seven refiners (cont'd):	50	4
 Kashima Oil Co., Ltd. Kyokuto Petroleum Industries, Ltd. 	50 50	1
. Nippon Mining Co., Ltd. . Tohoku Oil Co., Ltd.	50 50	1
Aomori Prefectural Government Tohoku Electric Power Co., Inc.	50 50	1 .
Others 32 banks and 20 insurance co's	<u>350</u> 5.000	7

The government's plan for increasing its own oil stockpiles is presently being undertaken jointly by the Natural Resources and Energy Agency of the Ministry of International Trade and Industry (MITI) and JNOC, with JNOC playing the role of implementing the project plans.

The present MITH/INSC plan calls for building up the government-owned crude oil stockpile to 10 million kiloliters (63 million barrels) by the end of fiscal 1982—i.e. March 31, 1983— and eventually up to 30 million kiloliters (nearly 200 million barrels) in later years. This 30 million-kl stockpile will be equivalent to 43 days supply, based on Japan's net oil imports for domestic consumption of fuel products in calendar 1979.

JNOC has so far selected eight sites on which to build oil stockpiling facilities, two of which will be the world's first floating storage complex, with
large clusters of steel oil containers moored at the pier of an island.
Shown below and on page 2 are the eight sites and their planned oil stockpiling capacities:

	Oil Stockpiling Capacity					
Location	1,000 M ³	Million Bbls				
First Stage:						
. Mutsu-Ogawara (Aomori Pref.)	5,600	35-2				
. Fukui Coastal Industrial Zone (Fukui Pref.)	3,300	20.8				
 Shirashima Island (Fukuoka Pref.) 	5,400	34.0				
. Kami-Goto Islands	5,900	37.1				
(Nagasaki Pref.)	20,200	127.1				
Second Stage:	•	•				
. Tomakomai-Tobu (Hokkaido)	8,000	50.3				

⁻ Continued on next page -

Japan Persoleum & Energy Weekly June 23 and 30, 1980 ----Vol.15, No.25 & 26 Combined

OIL STOCKPILE EXPANSION PROJECT (continued)

•	Oil Stockpiling Capacity					
Location	1,000 M^3	Million Bbls				
Second Stage (cont'd):						
. Kanazawa Port (Ishikawa Pref.)	3,000	18.9				
Mageshima (Kagoshima Pref.)	5,000	31.4				
Yakushima	3,000	18.9				
(Kagoshima Pref.)	19,000	119.5				
Total	39,200	246.6				

The project for building up government-owned oil stockpiles was launched in April 1978 under a five-year program, according to which the government-owned strategic reserves will be expanded to 10 million kiloliters (63 million barrels) by March 1983. In this connection, the old Japan Petroleum Development Corporation Law (Law No.99 of 1967) was amended in June 1978, and the corporation was renamed the Japan National Oil Corporation, effective June 27, 1978, so that JNOC now can have its own oil stockpile, in addition to its old function of providing financial aid to private oil expansion projects.

It generally takes much time to acquire land for oil stockpiling, due to difficult negotiations with local residents concerned, particularly fishermen who are fearful of losing their fishing grounds due to likely water contamination in case of accidents. Therefore, MITI/JNOC started tanker stockpiling of five million kiloliters (31.5 million barrels) toward the end of 1978 as a forerunner of the five-year program referred to above.

At present, ten VLCC's loaded with 250,000 kl each are anchored off Tachibana Bay, Nagasaki Pref., Kyushu, and another ten VLCC's loaded with 250,000 kl each are cruising off lwojima Islands in the Pacific.

Plans are now under way for increasing these government-owned tanker oil stockpiles, from 5 to 7.5 million kiloliters (47.2 million barrels) in fiscal 1980. (These 7.5 million kl stockpiles will be equivalent to 10.0 days supply, based on net oil imports for domestic consumption of fuel products, which averaged 4,386 thousand barrels per day during calendar 1979.)

MITI/JNOC officials believe this is the best time to increase oil stockpiles in tankers, since nearly all crude oil tanks at Japanese refineries are full in this period of more-than-ample oil supply.

This tanker oil stockpiling scheme is expected to continue through March 1983, when the construction of national oil tanks will be completed at the Mutsu-Ogawara base and elsewhere and the crude oil will be transferred from tankers to permanent oil storage facilities.

OIL STOCKPILE EXPANSION PROJECT (continued) PRIVATELY-OWNED STOCKPILE Japan's privately-owned oil stockpile has been rising rapidly in recent months, as shown below, due primarily to sluggish demand for oil: (A) = Crude oil as of the end of month, 1,000 kiloliters (B) = Fuel products and semi-refined fuel products as of the end of month, 1,000 kiloliters (C) = Total oil stockpile in terms of fuel products (=0.95A + B) as of the end of month, 1,000 kiloliters/million barrels (D) = Days' supply 5 /24 Figures in the following table are obtained by adding figures as reported by individual companies, and hence "C" does not precisely equal the figures calculated using the formula $(0.95 \times "A" + "B").$ (C) 1,000 K1 Mil.Bbls (D) (A) (B) 36,449 398.4 91.3* January 1980 28,716 63,345 27,050 60,676 381.7 87.4* February 35,394 87.8* March 25,453 60,955 383.4 37,369 April 38,582 26,906 63,567 399.8 91.2** 94.6** May 38,967 28,967 65,987 415.1 67,291 423.3 lune 41,311 28,042 96.5** (*) Based on 694,110 kl/day (4,366 thousand barrels per day), net daily oil imports for domestic consumption of fuel products in calendar 1978. Based on 697,270 kl/day (4,386 thousand barrels per day), net daily oil imports for domestic consumption of fuel products in calendar 1979. According to the latest revised MITI targets, announced April 14, 1980, these privately-owned oil stockpiles are expected to be expanded to 62.7 million kiloliters (394 million barrels), or 90 days' supply, by the end of March 1981, increasing to 68.9 million kiloliters (434 million barrels) by the end of March 1984, to maintain the stockpiles at the 90 days' supply level (JPEW Vol.15, No.16 dated April 21, 1980 - page 8). The foregoing table shows that the current stockpiles have already exceeded the March 1981 target as a result of the unusual situation in the domestic market. Japan's oil storage tank capacities as of December 31, 1978 -- the latest available MITI statistics at this time - are as shown below: (All of the capacities shown below are for privately-owned stockpiles.) -6-

· · · ·

Japan Petroleum & Energy Weekly

Vol.15, No.25 & 26 Combined

June 23 and 30, 1980

Japan retroleum & Energy Weekly June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

OIL STOCKPILE EXPANSION PROJECT (continued)

(Unit: 1,000 M^3)

	Crude	Semi-Refined Products	Fuel Products	Total
Refineries CTS	40,543 11,246	20,282	18,218 316	79,043 11,575
Marketing/pridistribution companies' terminates	-	. -	9,182	9,182
& depots Trading compa		-	1,412	1,412
depots Others	228 52,017	61 20,356	774 29,902	$\frac{1,063}{102,275}$

For further details, see pages 9 through 13.

Japan should be proud of the world's largest CTS (central terminal station) with its total crude storage capacity of 7.3 million M³ (45.8 million barrels). Located at Kiire, Kagoshima Bay, Kyushu, the CTS was built (with the first stage completed in 1972) and is being operated by Nippon Oil Staging Terminal Co., Ltd. — 50 percent owned by Nippon Oil Co., Ltd., 33.3 percent by Nippon Petroleum Refining Co., Ltd. and 16.7 percent by Koa Oil Co., Ltd. Four ULCC's (ultra large crude carriers) — Nisseki-Maru (372,698 dwt), Nissei-Maru (484,337 dwt), Globtik Tokyo (483,664 dwt) and Globtik London (483,939 dwt) — are being operated on a shuttle service basis between the Persian Gulf and the CTS by Tokyo Tanker Co., Ltd. (64 percent owned by Nippon Petroleum Refining, 32 percent by Koa Oil and 4 percent by Nippon Oil).

Japan's second largest CTS was completed by Okinawa CTS Corp. (jointly owned by Mitsubishi Oil and Maruzen Oil on a 65:35 basis in favor of Mitsubishi Oil), with its total storage capacity of 2.1 million M^3 (13.2 million barrels), and its dedication ceremony was held March 6, 1980. This is the second CTS to go into operation in Okinawa, after Okinawa Terminal's 1.14 million M^3 (7.2 million barrels) CTS.

Apart from the foregoing wholly privately-financed CTS projects, there are at present two joint JNOC-industry oil stockpiling projects being undertaken by Niigata Joint Oil Stockpiling Co., Ltd. and Hokkaido Joint Oil Stockpiling Co., Ltd. Although these companies are 50 percent owned by JNOC, with JNOC also financing the construction of oil stockpiling facilities, the crude oil stockpiles maintained in these facilities are wholly owned by private shareholders of these companies.

Outlined below are these two companies:

Niigata Joint Oil Stockpiling Co., Ltd.

Date of establishment:

February 28, 1977

Capitalized at:

¥5,320 million (US\$24.2 million)

Japan Petrole. 7& Energy Weekly June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

OIL STOCKPILE EXPANSION PROJECT (continued)

Niigata Joint Oil Stockpiling Co., Ltd. (cont'd)

Shareholders:	¥ Million	<u>%</u>
Japan National Oil Corp. Showa Oil Co., Ltd. General Sekiyu Seisei K.K. Nichimo Sekiyu Seisei K.K. Toa Oil Co., Ltd. Toho Oil Co., Ltd. C. Itoh & Co., Ltd. Maruzen Oil Co., Ltd.	2,660 1,330 266 266 266 266 159.6 106.4 5,320.0	50 25 5 5 5 3 2 100

Crude oil storage capacity:

1,132,300 M³ (7.1 million barrels)

Site area:

508,000 M² (125.5 acres) April 1, 1979

Date onstream: Estimated total cost:

Land Facilities

¥6.048 million (\$27.5 million) ¥27,250 million (\$123.9 million) ¥33,298 million (\$151.4 million)

Since JNOC has no right to utilize the above storage capacity, Showa Oil, for example, as a shareholder of the 25 percent of the company's equity capital, has the right to utilize 50 percent of the total capacity.

A monthly tank utilization fee is reported to be in the range from 350 to 400 yen per kiloliter (25-29 cents per barrel).

Hokkaide-joint Oil Stockpiling Co., Ltd.

Date of establishment: Capitalized at:

March 15, 1979

¥7,580 million (\$34.5 million)

Million %
3,790 50 1,895 25 758 10 379 5 303.2 4 303.2 4 151.6 2

5.0 million M^3 (31.5 million barrels) Crude oil storage capacity: (Under construction for partial completion by October 1982)

Site area:

2.0 million M² (494 acres)

Estimated total cost:

Land Facilities

¥24,000 million (\$109 million) ¥106,000 million (\$482 million) ¥130,000 million (\$591 million)

Jap Petroleum & Energy Weekly
June 23 and 30, 1980
Vol.15, No.25 & 26 Combined

JAPAN'S OIL STORAGE TANK CAPACITY

(As at December 31,1978)

(Unit: M')

		Semi-								
	A	Refined			Liquid Pr					
Company	Crude O	Products	Gasoline	Kerosine	Gas Oil	Fuel Oils	Lube Oils	Total.	Asphalt	LPG
(1) Refineries										
Asia Kyoseki					•					
Sakaide	1,070,000	377,500	48,500	108,700	39,400	381,300	-	577,900	12,000	50,400
Asia Oil										
Hakodate	304,100	32,140	10,600	40,000	8,000	38,500	140	97,240	3,360	700
Yokohama	277,000 581,100	114,770 146,910	45,000 55,600	75,000 115,000	40,300 48,300	247,090 285,590	140	407,390 504,630	3,360	24,800 25,500
Daikyo Oil										
Yokkaichi	1,340,000	664,110	122,000	99,178	11,150	125,375	17,848	375,551	15,500	40,756
Fuji Kosan										
Kainan	729,000	84,700	31,000	24,400	5,200	134,600	47,260	242,460	21,400	3,210
Fujt Oil										
Sodegaura	1,527,000	812,780	B1,740	207,200	74,750	171,930	· -	535,620	12,000	22,500
General Sektyu Seisei							•			
Kawasaki	281,800	257,924	30,000	68,610	11,000	73.500	400	183,510	-	240
Sakai	556,000 837,800	172,020 429,944	43,000 73,000	74,907 143,517	25,087 36,087	472,169 545,669	400	615,163 798,673	=	17,400 17,640
Idemitsu Kosan										
Aichi	1,242,000	640,000	50,500	110,000	80,000	50,000	-	290,500	-	387,000
Chiba	2,463,011	1,874,960	294,234	343,386	54,363	130,383	209,493	1,031.859	35,866	153,134
Hokkaido	783,721	407,062	44,233	171,202	26,445	110,446	-	352,327	9.000	21,000
Hyogo	960,000	895,500	165,000	230,000	21,000	70,020	-	486,020	-	28,000
Tokuyama	1,220,000	461,700	301,000	180,000	20,000	346,000		847,000	12,840	16,890
	6,668,732	4,279,222	854,967	1,034,588	201,809	706,849	209,493	3,007,706	57,706	606,024
Kansai Oil										
Sakai	930,000	368,300	52,400	143,400	67,500	70,000	•	333,300	-	12,960
Kashima Oil										
Kashima	2,625,000	789,500	215,000	70,000	45,000	90,000	-	420,000	15,600	208,600
Koa Oil		<u>-</u>								
Marifu	612,000	607,250	123,300	41,200	12,700	112,400	-	289,600	6,000	31,500
Osaka	484,000 1,096,000	553,450 1,160,700	33,000 156,300	127,000 168,200	6,000 18,700	82,000 194,400	=	248,000 537,600	6,000	75.500
Kyokuto Petroleum Ind.										
Chiba	1,105,689	280,849	282,627	165,385	22,525	430,459	-	900,996	12,000	9,000
Kyushu Oil				•						
Ohita	1,045,000	271,500	178,500	94,000	10,000	489,700	-	772,200		36,500
Maruzen Oil										
Chiba	1,044,586	1,043,524	277.377	202,036	30,602	82,383	23,904	616,302	18,313	54,100
Matsuyama	381,290	152,486	39,7 9 8	120,960	98,364	252,503	-	511,625	-	6,500
Shimotsu	123,320 1,549,196	148,081 1,344,091	15,570 332,745	9,230 332,226	1,000	61,792 396,678	$\frac{17,402}{41,306}$	104,994 ,232,921	4,190 22,503	4,380 64,980
Mitsubishi Oil										
Kawasaki	595,200	312,600	46,100	174,500	72,600	79,400	10,700	383,300	2,630	2,560
Mizushima	1,547,800 2,143,000	1,019,570 1,332,170	172,800 218,900	107,500 282,000	91,500 164,100	213,800 293,200	31,700 42,400 1	617,300	30,800	51,400 53,960
	-11000	-100-1110	314,300	,						

Japan Petroleum & En Weekly June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

JAPAN'S OIL STORAGE TANK CAPACITY (continued)

(Unit: M3) Semi-Liquid Products Refined Сопрапу Crude Oil Gas Oil Fuel Oils Lube Oils Total Asphalt Products Gasoline Kerosine LPG Nansel Sekiyu Nishihara 565,200 1,080 69,400 47,000 368,900 66,300 186,200 6,520 Nichimo Sekiyu Seisei Kawasaki 262.170 180,620 17.890 34,650 13,000 80.830 146,370 7,720 Nihonkai Oil Toyama 525,000 205,944 3.072 27,797 30,869 6.316 Nippon Mining Funakava 192.045 42,543 6,263 2,319 4.762 20.543 2.389 36,276 4.145 Mizushima 1,438,342 658.331 181,031 282,622 2,492 650.045 33.000 149.100 34,800 42,140 7,700 Sodegaura 1,850 708,574 1,630,387 153,862 688,171 187,294 37,119 303,165 6,731 37,145 42,140 Nippon Oil Niigata 125,900 32,183 25.162 40,771 1,035 12,328 2.173 5,100 155,341 235,775 Nippon Petroleum Refining Kudamatsu 295,000 59,430 24, 181 15.176 7.781 114.746 16,625 178,509 3.347 Muroran 492,000 427,710 111,770 152,360 103,540 154,330 522,000 24.012 18,000 Negishi 1,232,000 1,828,937 169,486 336,605 91,860 6.313 710,096 25,512 30,348 105,832 Okinawa 140.000 2,070 29,881 22,072 9.700 65,768 113,540 16,000 9,244 Yokohama 314,000 26,626 167,084 890 275,943 21,639 17.835 91,960 9,024 250,988 518,664 31,962 2,473,000 2,621,901 51.308 349,148 540,467 1.691.229 Nippon Seiro Tokuyama 69,341 36,941 589 13,097 8, 181 21,867 Okinawa Sekiyu Seisei Okinava 48.000 150,520 513,590 6,700 71,550 84,650 38,200 319, 190 Seibu Otl Yamaguchi 1,620,000 484,500 105,000 80,000 41,000 39,000 265,000 14,000 20,000 Showa Sekiyu Kawaszki 968,660 132,850 .62.210 13,000 174,430 295,740 19,500 15,810 46,100 Kabe 4,235 7,500 4,235 Niigata 791,000 28,988 182;220 275,961 6,250 25,480 45, 150 23,070 41 Osaka 1,500 1,759,660 170,838 87,690 91.250 36.070 356,650 4,576 576,236 19,500 22,060 Showa Yokkaichi Sekiyu Yokkaichi 36,000 450.000 22.320 1,895,000 56.000 44,200 30,960 585,925 107,000 206,800 Taiyo Oil 4,180 Kikuma 952,250 130,759 106,962 29,540 10,910 70,229 217,641 Teiseki Topping Kubiki 32,684 12,330 1,063 6,238 22,723 666 3,057 Toa-Kyoseki Nagoya 720,000 470,000 54,000 126,000 50,000 76,000 306,000 21,000 Toa Nenryo Kogyo Kawasaki 606,267 592,188 37,360 73,554 21,836 118,891 251.641 8,728 42,550 Shimizu 347,036 115.524 1,718 1.815 79,703 19,820 12,198 8,884 39,520 35,102 Wakayama 50,853 2,357,123 852,203 367,580 50,670 659,136 8.930 61,553 174,350 3,310,426 118,733 40,085

81,390

332.761

1,026,301

19.376

95,218

1.524.094

June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

JAPAN'S OIL STORAGE TANK CAPACITY (continued)

Toho Oil

Atsumi

Total ·

350,000

11,245,624

5,000

13,493

(Unit:M3)

316,413 3,000

_	Crude Oil	Semi- Refined Products	Gasoline	Kerosine	Liquid P Gas Oil	roducts Fuel Oils	Lube Oi	ls Total	Asphalt	LPG .
Company	Crocc on	11000013								
Toa Oil Kawasaki	89,000	236,200	26,000	40,000	30,500	98,000	-	194,500		11,500
Toho Oil Owase	387,000	6,232	31,700	8,514	11,295	196,505	-	248,014		
Tohoku Oil Sendai	851,000	392,611	79,900	170,420	57,750	145,128	-	453, 198	13.455	229,420
Total	40,543,181	20,282,261	4,166,503	5.098,107	1,668,592	7,284,745	488,555	18,706,502	409,285	1,779,032
								·		
(2) CTS										
Abeny Oil Co.,Ltd.	19,574	-	. -	. •	-	. .	-	-	. -	-
Fuji Kosan Onahama	599,000	-	100,000	5,000	3,000	10,000	-	118,000	3,000	-
General Sekiyu Tsurumi	8,000	-	_	. -	-		. -		· -	-
C.ltoh & Co.,Ltd. Edajima	88,000	-			· •	- 88,000	· -	88,000	-	
Kansai Minas Kosan Co	.,Ltd.							_		
Sakai	130,000	-	. -		. •	-	-	-	_	
Mitsubishi Corp Kanokawa	456,000	-	. •			<u>.</u> · .	. -	•		- :
Niigata Joint Oll Stockpiling Co., Ltd.	-4		مر به		·					. <u>-</u>
Niigata	567.300	•								
Nippon Oil Staging Terminal Co., Ltd.							_	110.21	• .	
Kiire	7,274,070	7,698		- 59)	4 110,25	· -	110,31		- "
Ogishima Oil Terminal						_ 10	n	. 10	ю .	. -
Yokohama	513,000	-	-	- •	-	- 10	-			
Okinawa Terminal Co., Ltd.							_ =		-	
Okinawa	1,144,680	795	5	-	-	-		•		
Shows Oil Co., Ltd.						_			_	-
Nishi Nagoya	66,000		•	-	_	- -		•	Ξ,	= =
Yokohama	30,000 96,000	}	-	= =	-	=	= =		-	
- 1 001										

100,000

5,059

3.004 208,350

Japan Petroleum & Energy Weekly June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

JAPAN'S OIL STORAGE TANK CAPACITY (continued)

(Unit: M³)

Company	Crude Oil	Semi- Refined Products	Gasoline	Kerosine	Liquid Pr Gas Oil	oducts Fuel Oils	Lube Oils	Total	Asphalt	<u>LPG</u>
(3) Lube oil refineries Matsumura Oil Co., Ltd. Kobe	·	3,125	-	_	-	· -	245	245	-	
Niigata Sekiyu K.K. Niigata	530	167	-	-	-	10	329	339	40	-
Nippon Specialty Lubri- cants Co.,Ltd. Akita Kashiwazaki	- 5,298 -	- 11,241 2,809	4,706 2,980	37.900 512	2,740 100	3,009	616 473	50,946 7,217 473 58,636	2,800	
Tokyo Rekisei Koyu K.K.	5,298	14,050		38,412	2,840	•	1,089	2,220		-
Niigata Sankyo Yuka Kogyo K.K. Ichikawa	47,810	2,023			5,780	•	11,550	18,020	5,068	- -
Taniguchi Sekiyu K.K. Kawagoe	30,000	10,352	· -			_ 300	4,569	4,869		-
Union Sekiyu Kogyo Co. Iwakuni Total	6,000 96,638	14, 100 47,827		38,412	8,71	- 7.350 0 17,089		15,380 99,709		= 1
(4) Other quasi-refiner	ies							·		•.
Eureka Industry Co., Lt Chiba		1,90	0	- .	- .	_			- 2,500	•
Petrocokes, Ltd. Mizushima Total	131,000			-	<u>-</u> -	-	 : :	5,00 5,00		8,620 8,620

Japan Petroleum & Energy Weekly June 23 and 30, 1980 Vol.15, No.25 & 26 Combined

IAPAN'S OIL STORAGE TANK CAPACITY (continued)

JAPAN'S OIL STORAGE TAI	NK CAPACITY	(CONTINUED)					(U	nit: M)
			Gas Oil	Fuel Oils	Total	Lube Oils	Asphalt	LPG
Company	Gasoline*	Kerosine**			<u> </u>			
(5) Marketing & primary	distribution	companies t	erminals &	depots			18,300	_
D. (1) 021	69,401	206,346	41,130	180, 162	497.039	12.000	5,070	227,534
Daikyo Oil	64,687	138,886	37,341.	154,438	395,352	49,313	3,0,0	
Esso Standard General Sekiyu	46,223	169,386	22,757	212,588	450,954	104,504	4,100	42,568
Idemitsu Kosan	179,454	358,535	110 .559	348,941	997,489		44200	
		41.201	8,175	46, 98 0	114,435	68	oc 000	98,425
Kygnus Sekiyu	18,079	360,509	98.323	261,966	866,546	4,563	26,900	211,690
Kyodo Oil	145,748	286,560	58,970	275, 138	722,418	4,380	24,350	211,050
Maruzen Oil	101,750	199,911	59.183	218,444	574.553	1,170	25,260	_
Mitsubishi Oil	97,015			152.516	472,967	28,732	3,000	1,000
Mobil Sekiyu	80,238	192,503	47,710		2.070.617	21,265	19,655	-
Nippon Oil	275, 158	821,569	191,060	782,830	1.126,893	58,942	29,106	5, 195
Shell Sekiyu	159,783	396,252	81,593	489,265	-•	- •	3,000	7,680
=	97,052	327,635	52,333	408,750	885.770	1.879	3,000	7,000
Showa Oil	,,,coa	185	185	1,171	1.541	-		_
Taiyo Oil	÷ _	2,000	, =	3,000	5,000	-	158.741	594,292
Fuji Kosan	1,334,588	3,501,478	809,319	3,536,189	9, 181, 574	286,816	150,/41	374,232
Total	1,302,500					•		
(6) Trading companies' to	erminals							
_	. 770	5,108	3,107	16,438	28,391	-	3,000	5,625
C. Itoh & Co.	3.738	5,500	3,10,	13,900	19,400	-	-	
Daito Tsusho	-	2.150	150	33,750	36,050	-	-	
Hayashikane Sekiyu	1.662	8,599	750	61,264	72,275	-	-	1,121
Kamei Shoter	1,002	9,480	12,496	267,109	289,085	-	-	17.230
Kanematsu-Gosho	, –			256,370	342,584	_	-	148.925
Marubeni Corp.	-	85.214	1,000	181.950	278,950	5.140	1,650	120,949
Mitsubishi Corp.	40,000	38,000	19,000	102,016	139.487		-	-
Mitsui & Co.	12,090	16,786	8.595	100,808	100,808		-	6,549
Nissho-lwai		10.760	500	91,219	105,259	-		4,400
Sumitomo Shoji	2,780	10,760		1,124,824	1,412,289	5,140	4,650	304,799
Total	60,270	181,597	45.598	1,124,024	1,412,203	311		
(7) LPG companies' termi	nals							
		•	_	_	-	V 🛥	-	429,073
Bridgestone Liquefied Ga	\S -	-	_	_	-	-	-	207,570
General Gas	-	-	_	-	-	-	-	22,838
Mitsubishi Liquefied Gas	-	-	_			_	_	164.370
Nikko Liquefied Gas	_	-	-	-	-			452,458
Nippon Petroleum Gas	, - -	-	-	-	<u>-</u>	-	-	44,148
Tokyo Gas	-	-	-	•	-			1,320,457
Total								-10001-01
(8) Other companies ter	minals							
				01.060	97.940	-	2,000	-
C. Itoh Oil Terminal Co.	Ltd. 2,000	3,000	980	91,960 37,510	126.220	-		-
Nippon Oil Terminal	30,700	41.390	16,620	119,450	472,460		10,500	-
Tozai Oil Terminal	70,160	242,420	40,430		696,620	=	12,500	7
Total	102,860	286,810	58,030	248,920	070,020			

(Source: MIT1)

^(*) Includes naphtha tank capacity. (**) Includes jet fuel tank capacity.

OFFICE OF THE SECRETAR F DEFENSE

E00/BC	
RELEABLE	
C-STATE	

8 Aug 1986	0)	Ì	ļ	١				ı																																																																																					ı	١							ı					ı	١											ļ		۱									İ			1													
------------	---	---	---	---	---	--	--	--	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---	---	--	--	--	--	--	--	---	--	--	--	--	---	---	--	--	--	--	--	--	--	--	--	--	---	--	---	--	--	--	--	--	--	--	--	---	--	--	---	--	--	--	--	--	--	--	--	--	--	--	--	--

Memo For Mr. Platt
THRU: RAdm Jones
Col Carr
Capt Smith
Cdr Auer

Useful summary of where we stand - prepared by Ms. Sylvestri. At our next opportunity, we should have prepared a description of the existing situation.

PAUL FLINT

To evaluate the assumption that Japanese-South Korean defense cooperation will only take place if the United States acts as a catalyst, it is necessary to begin by looking at what currently exists. Quite obviously both Japan and South Korea have congruent defense interests and Japan has publically acknowledged that the ROK is vital to the security of Japan. Of primary concern to both countries is a continued U.S. security assurance in South Korea. The economic factors must not be underestimated. Japan dominates the region economically but South Korea's economic ties also have assumed a significant role. U.S. economic ties with both countries continue to increase. The security of the Republic of Korea (ROK) is therefore at the crux of ongoing and future relations between the three countries.

The Koreans continue to be suspicious of the Japanese and are uncertain regarding the new government of Japan's future foreign policy goals. The Koreans also express special concerns about shifting relationships amongst their larger neighbors. Their suspicions have led them to try to increase their economic and security ties in other regions; however Japan remains of fundamental strategic importance. A recent lack of negative public response in South Korea towards cooperation with the Government of Japan (GOJ) indicates that the Koreans are ready for expanded ties. Thus the South Koreans could be expected to welcome any cooperation that directly involves the U.S. The groundwork is set with the GOJ and we can anticipate continual cooperation, the extent of which remains to be seen.

Japan has maintained reasonably stable relations with the two Kcreas. Their relationship with Seoul can be described as very good; that with Pyongyang as correct. Economic cooperation between the ROK and the GOJ has increased at a rapid rate since the normalization of relations. Moreover, recently percieved changes in both international and regional situations have increased Japan's appreciation of the close security relation—ship between the two governments. In light of its large economic and security stake in South Korea, Japan has undertaken not to make any moves towards North Korea that would prove potentially harmful to the ROK.

Domestically, Japan has its own underlying political interests. Internal politics is perhaps the most dominating factor affecting Japanese defense policy and the policy must contend with the antimilitary attitudes of a large portion of the electorate. However, the Japanese also have an innate appreciation of the danger implicit in having as neighbors two expansionist Communist powers, China and the U.S.S.R. Hence, Japan's defense policy values the security of the peninsula.

ROK/Japan military cooperation has seemingly hopeful prospects for the future. Beginning steps were tentative and include recent high level official visits between defense officials. The development will probably be a slow and gradual process where complimentarity will play a leading role. Undoubtedly a large degree of cooperation is needed on the part of the U.S. Both Japan and the ROK agree that it would be counterproductive for the U.S. to push the pace or make any attempts to try to establish formal or informal tripartite consultative mechanisms.

In retrospect the picture is of a sensitive nature. Japan is opposed to any actions which would indicate that they are seeking to return to the ideas associated with the greater Co-Prosperity Sphere. Similarly, the Korean public has made it clear that they are opposed to any action which would reflect Japanese military power in Korea. The result will most likely be some type of limited cooperation between the GOJ and the ROK, with the U.S. as a surrogate. Complimentarity will be the underlying theme. In both Japan and South Korea steps must be taken to educate the people regarding the security of the nation. As they become educated to the necessities, the future direction of defense cooperation will be more clear cut.

Limited cooperation aimed at improved air and sea defense appears to make sense militarily and have proven to achieve acceptability to both the GOJ and the ROK. The communication lines are becoming gradually more visible with several very recent high level military visits. The slow but steadily increasing growth in military to military interchanges between the GOJ and ROK aim in the direction of a mutual GOJ/ROK defense cooperation policy.

The role of the United States as a catalyst is without a doubt a vital element in a future defense cooperation policy between the GOJ and the ROK. For progress to effectively continue in this direction, we must first understand the exisitng situation and based upon that information, begin to consider how U.S. influence might be best applied to bring about a greater defense cooperation between Japan and South Korea. Although cost savings are not our primary goal, such consideration should play an important role in development of future cooperative programs.

JOINT CHIEFS OF STAFF

MESSAGE CENTER

VZCZCMLT880SCP016 MULT ACTION USDP(15) ZYUW

release

69933

DISTR

SECDEF(07) SECDEF: FILE

(022)

TRANSIT/2260542/2260553/000111TOR2260543
DE RUHQSGG #2471 2260542
ZNY SSSSS
R 130354Z AUG 80
FM CINCPAC HONOLULU HI
TO RUEKJCS/SECDEF WASHINGTON DC
RUEADWD/DA WASH DC//DALO=TSM//
BT

SUBJ: USE OF JAPANESE COMMERCIAL SHIPS AND AIRCRAFT IN CONTINGENCIES (U) 1. (U) THE FOLLOWING MSG IS QUOTED FOR YOUR INFO. QUOTE. 1222547 JUL 80 FM CINCPAC HONOLULU HI TO COMUSJAPAN YOKOTA AB JA S E O R E FOR LT GEN GINN FROM RADM BIRD DELIVER DURING DUTY HOURS SUBJ: USE OF JAPANESE COMMERCIAL SHIPS AND AIRCRAFT IN CONTINGENCIES (U) 1/, THIS MSG SOLICITS YOUR VIEWS CONCERNING THE USE OF JAPANESE SHIPS AND AIRCRAFT TO AUGMENT THE CAPABILITIES OF MAC (INCLUDING CRAF) AND MSC IN SUPPORT OF CONTINGENCIES. 2. THE INABILITY OF OUR OWN AIRLIFT AND SEALIFT TO MEET THE TIME-PHASED MOVEMENT REQUIREMENTS OF DUR OPERATIONS PLANS IS WELL DOCUMENTED. AS A STEP TOWARD ALLEVIATING THIS SHORTFALL, WE ARE WORKING ON AGREEMENTS UNDER WHICH THE ROKG WOULD PROVIDE THE USE OF KOREAN COMMERCIAL SHIPS AND AIRCRAFT IN CONTINGENCIES. WE HAVE DEVELOPED TWO DRAFT MEMORANDA OF AGREEMENT (MOA) WHICH HAVE BEEN APPROVED BY STATE AND DEFENSE AND ARE NOW UNDER REVIEW BY ROKE. THE OUTLOOK IS GOOD, AND WE WILL MEET WITH ROKG IN SECUL 30 JUL-1 AUG 80 THE KEY POINTS OF THE MOAS ARES FOR DETAILED DISCUSSIONS. A. THE ROK WOULD IDENTIFY SHIPS AND AIRCRAFT THAT

WOULD BE MADE AVAILABLE WHEN REQUIRED.

B. TO DURING PERIODS OF HEIGHTENED TENSIONS, THESE
SHIPS/AIRCRAFT WOULD BE OFFERED TO THE U.S. WHEN ACCEPTED,

PAGE 1

00010110

DECLASSIFIED
BY APA
DATE 4/13/99

JOINT CHIEFS OF STAFF
MESSAGE CENTER

69933 PAGE 2 THEY WOULD OPERATE UNDER THE OPERATIONAL CONTROL OF MSC/MAC. 3. REQUEST YOUR VIEWS ON APPROACHING THE JAPANESE (INITIALLY MILITARY=TO-MILITARY) TO MOVE TOWARD SIMILAR AGREEMENTS FOR USE OF JAPANESE COMMERCIAL SHIPS/AIRCRAFT TO AUGMENT U.S. MILITARY SEALIFT AND AIRLIFT IN CONTINGENCIES. 4. MY J4 REPS COULD ATTEND YOUR PHASE II PLANNING CONFERENCE EITHER BEFORE OR AFTER THEIR VISIT TO SECUL TO DISCUSS THE KOREAN MOAS WITH YOU AND YOUR PEOPLE AND APPLICABILITY OF THIS CONCEPT IN JAPAN, 5. (U) VERY RESPECTFULLY. END QUOTE. DECL 11AUG86 BT #2471 ANNOTES JEH ABW

PAGE 2

00010110

NNNN 130553Z

JOINT CHIEFS OF STAFF **MESSAGE CENTER**

ZYUW

VZCZCMLT211 MULT ACTION

J4(04)

DISTR

SJCS(01) J3(05) J5(02) SECDEF(07) SECDEF: USDP(15) FILE

(1034)

TRANSIT/2262024/2262114/000:50TOR2262048 DE RUHOSGG #3824 2262024 ZNY SSSSS R 131907Z AUG 80 FM CINCPAC HONOLULU HI TO RUEKJCS/JCS WASHINGTON DC//J4// INFO RUEKJCS/SECDEF WASHINGTON DC RUEADWD/DA WASH DC//DALO=TSM// RUADJNA/COMUSJAPAN YOKOTA AB JA BT

SUBJ: USE OF JAPANESE AIRLIFT/SEALIFT IN CONTINGENCIES (U)

A. CINCPAC 1222547 JUL 80 (PASEP) B, COMUSJAPAN 170935Z JUL 80 (PASEP)

C. JCS 061929Z AUG 80

1. (U) THIS MSG PROVIDES COMMENTS REQUESTED IN REF C. 2. ON THE WAY BACK FROM KOREA, U.S. NEGOTIATORS BRIEFED THE COMUSJAPAN STAFF ON THE STATUS OF KOREAN FLAG SHIPPING! KOREAN AIRLINE AIRCRAFT NEGOTIATIONS. COMUSJAPAN STAFF CONFIRMED THEY HAD DISCUSSED USE OF JAPANESE ASSETS AS STATED PARA 2, REF B. AS REF A IMPLIES, WE SUPPORT NEGOTIATING FOR USE OF JAPANESE ASSETS IN CONTINGENCIES, AND PROPOSE TO DO SO AS PART OF OUR BILATERAL PLANNING, PHASE II, EFFORTS. HOWEVER, WE DEFER TO COMUSJAPAN JUDGMENT ON TIMING OF NEGOTIATIONS. 3. (U) WE WILL KEEP YOU INFORMED OF OUR PROGRESS. DECL 13AUG86

BT #3824 ANNOTES JAL

DECLASSIFIED 413/99

FAGE

NNNN 132114Z



SECURITY CLASSIFICATION

DATE USD/P INTEROFFICE CONTROL SHEET I-21237/80 22 Aug 1980 SUBJECT: CURRENT SUSPENSE DATE US-Japan Cooperation Vis-a-Vis Korea SUMMARY: (Describe briefly the origin, purpose, action recommended and coordination -(Attach original tasking - 8D Form 14, etc.)) By memo of 18 Aug and 19 Aug telecon, USDP Komer inquired about Japanese approaches to Korea to parallel those of the US concerning Chon Du Huan and Kim Dae Jung. BACKGROUND: Specific examples of US-Japan cooperation were provided by the appropriate State Department Country Directors who also gave precise characterization of our efforts with Japan; these are included in the attached memo to Komer. PURPOSE: For your information. RECOMMENDATION: The attached memo be forward to Ambassador Komer. Consid S. Jones SEO REZUNATE NO. Director, Nale Hala SEQ SEQ DIR/OFC INITIAL DATE DIR/OFC INITIAL 3DATE NO. NO. POLICY ISA (CONT'D) POLICY-FLANNING (CONTID) 6 USD EAP 2 SALT POUSD D/EAP ADUSD 5 MA D/1-A PRIN DIR SA MBFR R&C EUR-NATO ADMIN D/EUR-NATO POLICY REVIEW ISA DUSD 4 ASD D/IEA ADUSD ΧO D/TAT MA SA CSP DSAA ΙP PDASD DEP DIR C3P МΔ PLANS SC STAFF LOS FMRA OPS ADV/NATO ADV CONG REL NEASA LEGAL DEP ADV D/NESA POLICY PLANNING D/AFR NET ASSESSMENT D/PA DUSD MA COORDINATION OUTSIDE USD/P (Continue on reverse) NOTE: For memoranda items forwarded to Sec Def/Dep Sec Def, external coordination at the office head or principal deputy level will be shown on the memorandum. ACTIVITY INITIAL DATE NAME AND TITLE NAME, DIRECTORATE AND EXTENSION OF ORIGINATING OFFICIAL SIGNATURE IN MACHINE N.V. Smith, Capt, USN, EAPR/ISA 64789 FORM PRENHOUS EDITIONS OF THIS FORM ARE OBSOLETE. SECURITY CLASSIFICATION

BY APA DATE 4/13/99





OFFICE OF THE SECRETARY OF DEFENSE

WASHINGTON, D.C. 20301

22 August 1980

In reply

refer to: I-21237/80

MEMORANDUM FOR MR. KOMER

THRU: PRINCIPAL DEPUTY ASSISTANT SECRETARY, INTERNATIONAL

SECURITY AFFAIRS

SUBJECT: Parallel US-Japan Contacts with Korea

(U) This responds to your 18 August memorandum and your follow-up conversation with the EAP region on this subject.

There have been regular meetings concerning recent events in Korea and how both countries should handle the situation by parallel actions.

- a. Ambassador Mansfield has met with Prime Minister and Foreign Minister to review what coordinated efforts can be done.
- b. State desk officers have made representations to Japan Embassy and they are "fully satisfied" with level and form of Japan's efforts.
- c. President Carter urged OKita in May to join the US to bring about common goals for Korea.
- d. Foreign Minister OKita told SecState that Japan would take non-economic step to urge the Korean Government toward democracy. Recently this has been extended to economic area and was lately reported they are "sitting on" 150 applications to do business in Korea.
- e. Japan Ambassador in Seoul pointed out to the ROK that Japan would continue to pay attention to Kim Dae Jung, particularly a trial in military court -- Japan having been concerned about Kim since 1973 when he was kidnapped from a downtown Tokyo Hotel by the KCIA.
- f. On 13 June the GOJ dispatched a special envoy to Korea (Akedane Kiuchi) to relay to the ROK Foreign Minister Japan's concerns over the detention of Korean political leaders. Japan told ROK they were prepared to postpone the planned ROK-GOJ ministerial meeting then scheduled

SECRET

SECRET

for September. (That meeting now has been postponed until November and is given less than a 50% chance of coming off this year).

- g. On 18 August Prime Minister Suzuki in addressing the Japanese Press Club stated the Government of Japan would continue to impress upon the ROK Government authorities its "grave concern about the life of Kim Dae Jung."
- h. Japanese Embassy Seoul told American DCM on 22 August that Japanese authorities wanted to know if the US would send a letter of congratulations to Chon as our decision to do so would weigh heavily with them.

State EA/K and EA/J insist that US-Japan consultations vis-a-vis Korea have been unusually cooperative, that the Japan Government has been extremely frank in expressing its concern about Korea -- especially in public, and has braced the Koreans several times at high level concerning the safety of Kim Dae Jung.

We Jones

Donald S. Jones
Rear Admiral, USN
Director, East Asia
& Pacific Region

JOINT CHIEFS OF STAFF

MESSAGE CENTER

VECZCHLT470 UNCLASSIFIED ZYUW

MULT ACTION

USDP(15) ASD#PA(01) DIA:

DISTR

CJCS1(02) CJCS DJ8(02) J3(05) J5(02) J3:NMCC NIDS SECDEF (07) SECDEF# DIA(10) NMIC FILE

(044)

TRANSIT/2830858/2830923/000125TDR2830922 DE RUADJNA #2574 2830858 ZNR ULUUU R 090501Z UCT 80 FM COMUSJAPAN YOKOTA AB JA//J71// TO AIG 8700 RUHGSGG/COMSEVENTHFLT RUHGSGG/CTF 77 RUHGSGG/USS MIDWAY RUHGSGG/USS WHITE PLANS RUHGSGG/COMDESRON FIFTEEN RUHGSGG/USS KIRK RUHGSGG/USS LOCKWOOD RUHGSGG/USS PARSONS RUHGSGG/USS FRANCIS HAMMOND RUHGSGG/USS DARTER BT

UNCLAS SUBJECT: JAPANESE PRESS TRANSLATIONS FOR THURSDAY, 9 OCT 80 NOTE: FOLLOWING ARE SUMMARY TRANSLATIONS APPEARING IN MAJOR JAPANESE NEWSPAPERS: APPEARANCE HEREIN DOES NOT MEAN STORIES ARE FACTUALLY ACCURATE AND DOES NOT CONSTITUTE ENDORSEMENT OF POINTS OF VIEW BY UBFJ.

JAPANESE MILITARY ATTACHES WILL OBSERVE U.S. - ROK EXERCISES: 1. (NIHON KEIZAI) - JSC CHAIRMAN GENERAL TAKEDA TOLD NEWSMEN ON THE 8TH THAT HE ASKED GENERAL WICKHAM TO ENABLE JAPANESE MILITARY ATTACHES TO OBSERVE U.S. - ROK JOINT EXERCISES (TEAM SPIRIT) AND OBTAINED HIS UNDERSTANDING OF THE REQUEST,

FY81 DEFENSE EQUIPMENT PROCUREMENTS (NIHON KEIZAI) - JDA AND DEFENSE INDUSTRY SOURCES PRESUME FY81 DEFENSE EQUIPMENT EXPENDITURES WILL AMOUNT TO YEN 750 BILLION OR SO, OR 10 PERCENT OR MORE OVER FY80 APPROPRIATIONS. THE AMOUNT OF MONEY TO BE PAID TO JAPANESE DEFENSE INDUSTRIES FOR JDA PROCUREMENT OF DOMESTICALLY PRODUCED DEFENSE EQUIPMENT DURING FY81 WILL BE YEN 650 BILLION OR SO, OR DVER 10 PER-CENT MORE THAN FY80. (THE JOA HAS PRESENTED TO THE FINANCE MINISTRY

UNCLASSIFIED PAGE 1

JOINT CHIEFS OF STAFF

MESSAGE CENTER

PAGE 2 UNCLASSIFIED 37966 A FY81 DEFENSE RELATED BUDGET REQUEST AMOUNTING TO YEN 2,446.5 BILLION,) 3. JDA VIEW ON COUNTERMEASURES TO SURPRISE ATTACKS: (NIHON KEIZAI) THE JDA HAS DRAWN UP ITS VIEW ON A LEGAL BASIS FOR COUNTERACTION THE SDF MAY TAKE AGAINST A SURPRISE ATTACK FROM THE DUTSIDE ON THIS COUNTRY. ACCORDING TO THE JDA VIEW, A SOF UNIT MAY TAKE COUNTER-ACTION, BEFORE AN OPERATIONAL ORDER IS MADE BY THE PRIME MINISTER. IN ACCORDANCE WITH ARTICLE 95 OF THE SDF LAW PROVIDING SDF POLICE ACTION, INCLUDING USE OF ARMS FOR THE PROTECTION OF ARMS. THE JDA FEELS ARTICLE 95 IS INSUFFICIENT FOR FULL SDF POLICE ACTION IN SUCH A CASE BECAUSE IT DOES NOT INCLUDE RADIO FACILITIES, SUCH AS RADAR, AS BEING SUBJECTED TO PROTECTION BY USE OF ARMS. IT THINKS THE ARTICLE MUST BE REVISED. NEW ASDF MISSILE STATIONS (YOMIURI) - ON THE 8TH, THE 21ST AIR DEFENSE MISSILE STATION OF THE ASDF 6TH AIR DEFENSE MISSILE GROUP WAS INAUGURATED IN SHRIKI VILLAGE, ADMORI PREF. THIS IS THE FIRST AIR DEFENSE MISSILE STATION IN THE TOHOKU (NORTHEAST) DISTRICT OF THE COUNTRY. 5. JDA PAID OVER FOR AIRCRAFT REPAIRS: (TOKYO SHIMBUN, TOKYO TIMES) - THE BOARD OF AUDIT HAS FOUND THAT THE JDA PAID YEN 50 MILLION TOO MUCH TO A COMMERCIAL ELECTRIC APPARATUSES COMPANY DURING FY76#79 FOR SDF AIRCRAFT REPAIRS. AIRCRAFT LANDING ACCIDENT: (SANKEI) - ON THE 8TH, ASDF#S F104J AIRCRAFT RAN OVER THE RUNWAY OF KOMATSU BASE IN LANDING THERE. THE PILOT WAS INJURED AND HOSPITALIZED IN THE ACCIDENT. 7. GENERAL SECURITY COUNCIL CONCEPT: (YOMIURI) -- PRIME MINISTER SUZUKI DETERMINED ON THE 8TH THE FRAMEWORK OF A GENERAL SECURITY COUNCIL, WHICH HE IS GOING TO ESTABLISH, SEPARATE FROM THE EXISTING NATIONAL DEFENSE COUNCIL, AFTER THE CURRENT EXTRA DIET SESSION IS OVER NEXT MONTH. THE PROJECTED COUNCIL WILL BE COMPOSED OF SEVEN CABINET MINISTERS - FOREIGN MINISTER, FINANCE MINISTER, MITI MINISTER, AGRIGULTURE-FORESTRY-FISHERIES MINISTER, JDA DIRECTOR GENERAL, ECONOMIC PLANNING AGENCY DIRECTOR GENERAL: AND CHIEF CABINET SECRETARY - IN ADDITION TO THE PRIME MINISTER. IT WILL MEET REGULARLY ABOUT ONCE A MONTH TO MAKE BASIC RESEARCH NECESSARY FOR POLICY DECISIONS REGARDING JAPANESE NATIONAL SECURITY. THE COUNCIL MAY HOLD EXTRA MEETINGS AND CABINET MINISTERS OTHER THAN REGULAR COUNCIL MEMBERS MAY PARTICIPATE IN COUNCIL MEETINS WHEN NECESSARY. 8. FY81 BUDGET: (TOKYO TIMES AND OTHERS) . ON THE 8TH, PRIME MINISTER SUZUKI TOLD AN UPPER HOUSE PLENARY SESSION THAT THERE WILL BE NO "SANCTUARY" TO REMAIN INTACT IN THE GOVERNMENT EFFORTS FOR A RECONSTRUCTION OF THE NATIONAL FINANCE. HE THUS INDICATED A STRONG STANCE TO REVIEW EVEN COSTS FOR DEFENSE AND PUBLIC WELFARE (IN COM-

PAGE 2

UNCLASSIFIED

JOINT CHIEFS OF STAFF

MESSAGE CENTER

37966 UNCLASSIFIED PAGE PILING A FYB1 NATIONAL BUDGET PLAN) FOR A SOUND NATIONAL FINANCE. (ALL PAPERS) - ON THE 8TH, THE FINANCE MINISTRY PUBLISHED A REPORT ON WHAT WILL HAPPEN IF FY81 NATIONAL EXPENDITURES REMAIN THE SAME AS FYBO OR "ZERO INCREASE" OF NATIONAL EXPENDITURES. THE REPORT SHOWS GREAT SETBACKS IN NATIONAL ADMINISTRATIONS, INCLUDING DEFENSE AND PUBLIC HELFARE CATEGORIES, THEREBY SUGGESTING THE NEED OF TAX INCREASE IN FY81. "UNARMED AND NEUTRAL JAPAN" & (ASAHI) - EX-JSP SECRETARY GENERAL MASASHI ISHIBASHI IS GOING TO PUBLISH A BOOK IN WHICH HE EXPLAINS WHY THE JSP ADVOCATING AN "UNARMED AND NEUTRAL JAPAN" IS THEORETICALLY CORRECT. HAS THE CASE MAY BE, " HE CONTENDS, SUR-RENDER TO INVADING FORCE" WOULD BE THE BEST CHOICE. NOTE: DUE TO JAPANESE AND AMERICAN HOLIDAYS ON 10 AND 13 OCT 80, THE NEXT MSG ON JAPANESE PRESS TRANSLATIONS WILL BE 14 OCT 80. BT #2574 ANNOTES TJ

UNCLASSIFIED

00101100

NNNN 090923Z

PAGE

EDOIBUZ RELEASE

DEMAND RESTRAINT REVIEW OF JAPAN/US CO-EXAMINER'S REPORT

Japan has adequate legislative authority to cope with a demand restraint situation caused by an oil supply interruption. In an emergency situation the provisions of the Petroleum Supply and Demand Adjustment Law of 1973 (PSDAL) would become operational upon determination by the Cabinet. Specific measures that can be invoked under the law include petroleum supply targets in relation to existing stocks and anticipated imports; monthly marketing and import plans submitted by refiners and importers to MITI; authority to modify such plans; authority to promulgate restrictions on the use of petroleum; provision for mediation in disputes concerning oil allocation; and authority to impose allocation and rationing schemes.

However, while legislative authority does exist for crude and product allocation as well as gasoline rationing, it does not appear that a program plan specifying sectoral allocations capable of rapid implementation in the event of an emergency has been developed. Further, a standby gasoline rationing plan - including the printing of coupons - has not been adopted.

In the case of petroleum allotments to industry, it is possible that the drawing up and publication of such a scheme could have an adverse economic impact in that certain industries would have advance notification of emergency allotments which in turn could lead to speculation. On the other hand, a similar advantage would not necessarily accrue to any particular sector if a gasoline rationing plan including advance printing of coupons were adopted. The deployment of a standby gasoline rationing system could have an advantageous psychological impact from the standpoint of predictability.

In light of the above it is questionable whether or not Japan could put into effect a comprehensive 7-10% petroleum reduction program within three weeks without reliance on market clearing forces. A favorable factor is the highly developed cooperative spirit of the Japanese themselves and their anticipated ability to voluntarily reduce petroleum consumption if requested. Nonetheless, it is suggested that consideration be given to the development of a specific oil allocation program as well as the development of a gasoline and kerosine rationing program which would include the printing of rationing coupons. The standby allocation and rationing programs (including coupons) might be administered in conjunction with MITI's Il regional offices which, in turn, could coordinate emergency allocations with the Prefectural governments.

CONSERVATION

Japan has already taken significant steps to cut back on oil consumption. One of the major elements in this program has been and continues to be a conservation effort to reduce oil consumption through voluntary savings, market clearing forces, and investment incentives. The gasoline tax has been raised by about 25% - gasoline retails for approximately \$2.40 per gallon - and kerosine prices have been deregulated. However, as the industrial sector accounts for 58.7% of Japanese energy consumption (more than the other sectors combined) industry appears to offer the most promising area for additional conservation efforts.

The Energy Savings Act of 1979 encourages industry in the efficient use of energy by means of energy conservation plans and loans at normal interest rates. Greater energy savings could be achieved by offering preferential low interest loans promoting additional investments in industrial energy conservation.

NEAR TERM ENERGY ALTERNATIVES

In contrast to the 58.7% of energy that industry consumes, 24.3% represents the residential share and transportation

accounts for 17%. Against this background, electricity demand, even with a vigorous industrial conservation program, is expected to rise. Thus, alternatives to oil-fired electricity generating capacity will be crucial to Japan's success in decreasing oil imports. Of the alternatives, coal, nuclear power and LNG offer the most promise for the near-term. Each however presents its own set of problems. It is expected that the demand for imported steam coal will total 22 million tons by Japan fiscal year 1985 accounting for 13.6% of Japan's total energy supply. In JFY 1990 imported steam coal is projected to be 53.5 million tons. Combined domestic and imported steam coal use is projected to supply 13.6 and 15.6% of Japan's energy requirements for JFY 1985 and JFY 1990 respectively. The Japanese government is encouraging the use of conversion to coal-fired boilers which is meeting with some success. Utilities have been reluctant to construct coal-fired plants due to the problem of fly-ash, large and expensive tracts of land required for storage, and increased personnel costs required for coal handling. Nonetheless, construction of coal-fired plants is gaining a higher level of acceptability among the utilities. Toward this end, Tokyo Electric Power Company has recently agreed to construct three 1100 MWE coal-fired plants and

this decision is expected to have a favorable influence on other Japanese utility companies.

Japan has the second largest nuclear generating capacity in the world with approximately 15,000 MWE. The country has a long history in the field of nuclear power development as one of the most promising means by which to achieve energy security. Original estimates by the government projected a total of approximately 33,000 MWE installed by JEY 1985 which would account for approximately 7% of Japan's energy supply. This target was revised downward by about 10% to 30,000 MWE and was recently again revised downward to 28,000 MWE. revisions have not been due to any technological problems in the Japanese nuclear industry, but have to do with the difficulty encountered in site selection. The Three Mile Island nuclear accident had an adverse impact on public acceptance of additional nuclear power plants. In response the government has had to act with considerable restraint in nuclear expansion efforts. The Japanese government is in the process of standardizing nuclear power equipment as well as enhancing the safety aspects of existing nuclear plants. Further, Japan is vigorously conducting a research and development program directed toward development of the full nuclear cycle including exploration for uranium, construction of enrichment facilities, reprocessing and waste treatment.

Japan currently purchases more than one-half of the LNG imported by all nations. In JFY 1977, Japan imported 8.4 million tons and it is expected that LNG imports will total 29 million tons in JFY 1985 and 45 million tons in JFY 1990. However, at the recent international LNG Conference held in Kyoto, LNG supplier countries indicated that the price of LNG should be index-linked to the price of oil. Moreover, site selection in Japan presents a problem parallel to that faced with nuclear power. Finally, long term LNG imports will be dependent upon the successful conclusion of contracts with supplier countries as well as the ability to complete construction of liquefaction plants in supplier countries without major cost over-runs.

E00/EE

DEPARTMENT OF DEFENSE JOINT CHIEFS OF STAFF MESSAGE CENTER

RTTS7YUW RUHOSGG6761 2500055

FOUTINE

F 1823177 FEB 81

FM CINCPAT HONOLULU HI

TO RUADJN & COMUSJARAN YOKOTA AB JA

INFO RUEKICS/SECDEF WASHIDC

RUEKICS/JCS WASHINGTON DC//J4//

RUEADWD/D4 WASH DC//DALO-TSM//

RUEAHQA/HG USAF WASH DC

RUCIMAA/HG MAC SCOTT AFB IL//XPW//

RULSWCA/COMSC WASHINGTON DC

BT

SUBJE USE OF JAPANESE COMMERCIAL SHIPS AND AIRCRAFT (U) A. CINCPAC 122254Z JUL.80 (NOTAL)

B. COMUSJARAN 1709357 JUL 80 (NOTAL)

C. COMUSJAPAN Ø81046Z AUG 80 (NOTAL)

D. JCS 061929Z AUG 80 (NOTAL)

THIS MESSAGE REQUESTS AN UPDATE ON PROPOSAL FOR USE OF JAPANESE SHIPS AND AIRCRAFT TO AUGMENT THE CAPABILITIES OF MACE AND MSC IN SUPPORT OF CONTINGENCIES.

REF A REQUESTED YOUR REACTION TO APPROACHING THE JAPANESE WITH A PROPOSAL TO MOVE TOWARD AGREEMENTS SIMILAR TO THOSE NEGOTIATED WITH THE KOREANS FOR USE OF COMMERCIAL TRANSPORTATION ASSETS IN CONTINGENCIES. REFS B AND C AGREED IN PRINCIPKE WITH THE CONCEPT, INDICATED MOVEMENT REQUIREMENTS WERE STILL BEING ESTABLISHED, AND STATED FORMAL ADDRESSAL OF REQUIREMENTS THROUGH DIPLOMATIC CHANNELS WOULD BE PREMATURE AND WOULD CAUSE PROBLEMS FOR JAPANESE MICITARY. REF D WAS A JCS QUERY ON THIS SUBJECT.

3. (U) THE AGREEMENT TO USE KOREAN FLAG SHIPPING HAS BEEN NEGOTIATED AND IS READY FOR SIGNATURE. THE KOREAN AIRLINES AGREEMENT IS UNDERGOING NOK REVIEW.

A. WE WANTETO PURSUE SIMILAR AGREEMENTS WITH JARAN. REQUESTS YOUR ASSESSMENT OF PROGRESS IN QUANTIFYING MOVEMENT REQUIREMENTS

ACTION
INFO [J4(4) SECDEF1(+) SECDEF(7) USDP(15)

(8,F)

TOTAL COPIES REQUIRED

26

28

MCN=81050/01133 TOR=81050/00572 TAD=81050/00572 CD5N=MLT293

PAGE 01 1823172 FEB 81

DECLASSIFIED

BY APA

DATE 4/13/99

DEPARTMENT OF DEFENSE JOINT CHIEFS OF STAFF MESSAGE CENTER

AND RECOMMENDATIONS REGARDING APPROACH TO THE JAPANESE ON THIS SUBJECT.

5. (U) CINCPAC STAFF POCS ARE LCOL DEBOLT, USAF, J434, 477-6777

AND COR FULTON, USN, J433, 477-6672.

DECL 17FEB87

BT

MCN=81050/01133 TOR=81050/00572 TAD=81050/00572 CD8N=MLT293

PAGE: 02::07: 02:

.

Release C-STATE

DACE 1

ZCDPQ978
N: 288-034154
PUT CDSN = DKA709
R: 220312Z FEB 81 TOT: 220313Z FEB 81

TO=++ UNASSIGNED ++

TION# ++ UNASSIGNED ++

IFO= DNCO(1)

ITAL COPIES = 00001 'R=78

LAMZYUW YHLHOR 1982 0530229-MNSH--YEKDOM YEKDOAC.

IY MMNSH
LZK OO SOA DE
212300Z FEB 81 ZYH ZFF 184

CINCPAC//ADMIRAL LONG//
CJC5//GENERAL JONES//
EKADNC/ASST SECSTATE//HOLDRIDGE//
EKDOAC/DASD//ARMITAGE//
UFO CJMUSK//GENERAL HICKHAM
LDDANC/COMUSJAPAN//LTGEN GINN//
HROLNC/AMEMB TOKYO//AMB MANSFIELD//
EN/ADMIN CINCPAC//LTGEN/POSTON//
EKADNC/ASST SEC STATE//PM BERT//

100 VHN 0755

JLF 62 FOR ADMIN CINCPAC

LPAN - ROK MILITARY COOPERATION (C)

I BELIEVE A GOOD TIME MAY BE AT HAND TO OFFER QUIET

COURAGEMENT ON SOME LOW VISIBILITY INITIATIVES TO FOSTER BROADER

[LITARY CONTACTS BETHEEN JAPAN AND KOREA. CINCPAC WILL BE PUTTING

IGETHER A GAME PLAN FOR JCS CONSIDERATION USING RECOMMENDATIONS

TOM GENERAL WICKHAM, LTGEN GINN, AND AMBASSADORS MANSFIELD AND

EYES ONLY

DECLASSITIED
BY APA

DATE 4/13/99



PAGE 2

EYSTEEN.

2. (U) INITIAL LOW KEY STEPS IDENTIFIED AS POSSIBILITIES TO EXPLORE

A. THE ASKING COMUSK AND COMUSE TO ENCOURAGE THE FOLLOWING IN PRIVATE CHANNELS:

(1) VISIT OF ROK NAVAL TRAINING SQUADRON TO JAPANESE PORTS.

įĮ

(2) (2) RECIPROCAL INVITATIONS TO OBSERVE COMBINED EXERCISES, (E.G., JAPANESE OBSERVERS TO ULCHI FOCUS LENS, KOREAN OBSERVERS TO NEXT COPE NORTH).

B. SECRET, OVER THE HORIZON, SMALL SCALE THREE NATION NAVAL EXERCISES.

3. IN CONJUNCTION WITH COMUSK AND COMUSJ, I WOULD ALSO LIKE TO TEST THE WATER ON ROK AND JAPANESE PARTICIPATION IN A PRIVATE CINCPAC-SPONSORED SEMINAR ON NE ASIA SECURITY.

4, (U) IF THESE INITIAL STEPS ARE POSITIVE, PLANNING COULD THEN LEAN TOWARD ENCOURAGING:

LEAN TOWARD ENCOURAGING:

A. (S) EXPANDED JAPAN-ROK INTELLIGENCE EXCHANGES STARTING WITH VISITS AND EXPANDING TO REGULAR CROSSFEED OF TACTICAL INTELLIGENCE

VISITS AND EXPANDING TO REGULAR CROSSFEED OF TACTICAL INTELLIGENCE B. (3) CROSS TELL OF OPERATIONS INFORMATION ON AIR AD SEA MOVEMENTS IN SEA OF JAPAN AREA, PERHAPS BEGINNING WITH AIR SPACE MANAGEMENT/PATROL SEMINARS SPONSORED BY THE US.

COMBINED SAR/ASW/AD EXERCISES.

5. CALL CONCERNED REALIZE PROGRESS SHOULD BE SLOW AND THAT IT MUST BE CAREFULLY PACED TO THE EVDLVING POLITICAL SITUATION, ALSO, TO AVOID MISUNCERSTANDING, GOJ AND ROKG LEADERS MUST BE BRIEFED OF OUR INTENTIONS BEFOREHAND AND REASSURED OF OUR CONTINUING STRONG COMMITMENT. NONETHELESS, GAINS CAN BE VERY BENFFICIAL AND WORTHY OF PRIDRITY ATTENTION.

6. I HOULD APPRECIATE YOUR COMMENTS ON THE MERIT OF THIS PROPOSAL AND ADVICE ON HOW AND WHEN TO BEGIN IMPLEMENTATION.
7 (U) WARM REGARDS.

DECL 28 FEB B7

SSO NOTE: DELIVER DURING DUTY HOURS. #1982



NNNN

Tr GPO: 1979 - 302-176

X.

DECLASSIFIED

*	JOIN! M	ESSAGE	RM		\$14 mb 1	JEU	V.P.	Day	EYES VIVE
PAGE	O16 BLIL	ASER TIME	PALLE		CLASS	SPECAT	LMF	CIC	GHIG MSG 🚓 😘
	DATE TIME	MONTH YR	1 DA	- N20					
00× □5 ³⁴		<u> </u>	<u> </u>	VESSAGI	LANDLING I	NSTRUCTIONS	1		LISA/EAPR_
			_	•					

2. 7	HITTOM RE	GARD TO	ZECKÉ,	r nav	'AL EX	ERCISES	- AL	THOUGH	INITIAL .
DTSCHS	nog _t znoiz	ID NATUR		RF (I	VZEL A	HELD.	T DAI	N'T REI	LTEV E
						•			
EXERCIS	SEZ THEMSI	ELVEZ CO	ULD RE	EMAIN	FROM	PUBLIC	KNO	ULEDGE	FOR ANY
FNGTH	OF TIME.	ONE OF	TUE ('פדרז	CALE	A C T A P S	TM .18	IDCTNC	MUETUEP*
	V) 11,12-	VIII VI	1112	-1/ T T	CAL)	ACIVIZ	TIM 9.0	TING	WILL LITER
TO PRO	HTIW CEE	ZUCH AN	INIT	VITA	E ZHO	ULD BE	CERTA	YINTY	THAT IT
JOHLD B	BECOME PU	RITCT7FN	FTTWE	·R DV	CAUTI	ር ተ ለጽ ∷!	A (1) A A1 E	TE DRI	9T & 227
	•								
SURVEIL	LANCE (LA	ATTER WOL	ULD PR	OBAB	LY BE	FIRST	TO NO	TICE	- ZUCH
אוופו דכז	TY NEED 1	Nat dreci	וואב ו	16 ED	AM AT	LEACT	テ ロエ N i	CTNG ÁI	E CHCH
ODETCI	. I INCLU I	WI FRECI		17 LK	AII VI	LEA2!	ILITIAN	TIME O	20CH
XERCIS	EZ- ME JI	JZT NEED	TO CO	NZID	ER IT	AND PL	ÀN A	CORDI	NGLY.
. {U}	BEST REG	ARDS							
	DEST NEC	341/77·			ſ				
TON OZ	E: DELIV	ER UPON	WAKIN	G HO	URS		•	•	•
NECL 4.5	24 FEB 87)							
/CCEN?		•				:			
	4, 4					:			
		<i>,</i>							
	*		•			•			
						;			
						i		*	
		₹ .				:			•
		·							•
ISTR:									
•									
RAFYER TYPEC!	IAME, TITLE OFFICE S	YMBOL, PHONE			SPECIAL	INSTRUCTIONS			
					ı		,		

SIGNATURE

SECURITY CLASSIFICATION

DATE TIME GROUP

put c

JAPAN-KOREA

EDOICH

T-JES

recommen

ZCZCDPQ908

DAN: 301-020351 INPUT COSN = QAA284 TOR: 91950Z MAR 81

919507 MAR R1 THTE 919577 MAR 81

PAGE - 1

EYES-GALLY

AUTO=ADQ(1),SPQ(1)

ACTION=** UNASSIGNED **

INFO= DNCO(1)

TOTAL COPIFS = 00001 RTR=43

DATHTYUN YEKDQA 0747 0681943-MNSH--YEKDQA Yeknsv.

MMNSH

00 SOA DE

0 0020007 MAR 81 ZŸH

FM JCS

TO CINCPAC

INFO SSO DIA

STATE/RCI

AFSSO 5 AF

SSO KOREA

COS TOKYO

DECLASSIFIED
BY APA

DATE 4/13/99

ចិច្ចចិច្ច

ZEM

FOR ADMIRAL LONG. INFO DAS ARMITAGE. AMB HOLDBRIDGE. AMB
MANSFIELD, ASST SEC BERT. GEN WICKHAM AND LIGEN GINN FROM
GEN JONES. CJCS
SUBJECT: JAPAN - ROK MILITARY COMPERATION (C)
REFERENCE: CINCPAC 212300Z FEB B1
1. TJ SUPPORT IN PRINCIPLE YOUR INITIATIVES SUGGESTED IN

TOFNI

EXESONEY

REFERENCE. ALSO, SHARE YOUR VIEWS THAT PROGRESS SHOULD BE CAPEFULLY PACED TO THE EVOLVING POLITICAL SITUATION.

2. REQUEST EXPLICIT GAME PLAN ALONG WITH TIME TABLE AS SOON AS FEASIBLE. WE WILL SEEK APPROPRIATE COORDINATION WITH OTHER AGENCIES HERE ON FLEMENTS OF PLAN.

SSO NOTE: DELIVER DURING DUTY HOURS.

REVW 3 MAR 87

NNNÑ

EYES ONLY

EOOIER T-STATE recommend

DEPARTMENT OF DEFENSE JOINT CHIEFS OF STAFF MESSAGE CENTER

PTTCZYUW RUEHULA5181 1140657 PRIORITY P 240654Z APR 81

FM AMEMBASSY SEOUL

TO AMEMBASSY TOKYO PRIORITY 7641

INFO SECSTATE WASHDC PRIGRITY 3205
SA CINCUNC KS
COMUSKOREA SEOUL KS//BJ-IS
COMNAVFORKOREA SEOUL KS

SECDEF WASHDC CHJUSMAG SEOUL KS CINCPAC HONOLULU HI CG III MAF

вТ

SEOUL 05181

E.O. 12065: GDS 4/24/87 (MONJO. JOHN C.) OR-M TAGS: OTRA. KS. JA. US SUBJECT: VISIT OF ROK MARINE OFFICERS TO OKINAWA

REF: A. TOKYO 7196 (DTG 210950Z APR 81) B. COMNAVFORKOREA 220740Z APR 81 C. COMNAVFORKOREA 180635Z APR 81 (NOTAL)

1. ENTIRE TEXT

2. EMBASSY BELIEVES THAT REF C. PROVIDES A SUPPORTABLE RATIONALE FOR THE KOREAN MARINE CORPS OFFICERS. VISIT TO OKINAWA, AND THAT THE SMALL GROUP LISTED IN REF B. COULD MAKE A LOW-KEY VISIT TO CKINAWA WHICH SHOULD NOT TRIGGER JAPANESE SENSITIVITIES.

3. WE SUPPORT THE PROPOSED VISIT. AND WISH YOU WELL IN CONVERSATIONS WITH THE MINISTRY OF FOREIGN AFFAIRS. GLEYSTEEN BT

ACTION
INFO SECDEF: (*) SECDEF(7) USDP/15)

(8)

TOTAL COPIES REQUIRED

22

22

MCN=81114/06464 TOR=81114/0702Z TAD=81114/0702Z CDSN=RP0973

****************** PAGE 01 OF 01
* CONFIDENTIAL * 240654Z APR 81

DECLASSIFIED BY APA

DATE 4/13/90

APAN-KOREA ACTION COPY

DEFENSE MESSAGE CENTER

OTTSZYLW RUHOSGG5888 1750218 TIMED LATE 0 240220Z JUN 81

F FN CINCPAC HONOLULU HI

TO JCS WASHINGTON DE

INFO SECSTATE WASH DC AMEMBASSY TOKYO COMUSJAPAN YOKOTA AB JA

COMUSKOREA SEOUL KS ADMIN CINCPAC HONOLULU NI

HOLDRIGE, DASO ARMITAGE, ANBASSADOR MANSFIELD, GENERAL WICKHAM AND LT SEN GINN FROM LONG TANGO DE: FOR ADMIN CINCPAE

SUBJ: ROK-JAPAN MILITARY COOPERATION (C)?

1. FOLLOWING GAME PLAN IS SUBMITTED FOR CONSIDERATION IAN REF. PLAN REFLECTE THRUTTE FAMILY AND AND THE PARTY OF THE TOTAL TO THE TOTAL TH CLOSE EMBASSY COORDINATION WITH GOVERNMENTS OF JAPAN AND KOREA MILL BE REQUIRED TO PRECLUDE MISUNDERSTANDINGS.

STATES PROPERLY INTUITIVES ARE GROUPED INTO MEAR.

STATES AND LONG TERM APPROACHES. "CORRESPONDING TO

"ENTER - 820 FY 85-84, AND FY 85 AND BYOND. THOROUGH STEP BY

STEP EVALUATION WILL BE REQUIRED AND PROGRESSION FROM ONE PHASE TO

ANOTHER WOULD BE PREDICATED ON A FAVORABLE MILITARY AND
POLITICAL ASSESSMENT OF RESULTS.

A. NEAR-TERM (FY 81-82)

- ROKHMF OFFICERS VISIT OXIMAWA AS GUESTS OF CG III
NAF TO VIEW TRAINING PROCEDURES, FACILITIES AND ORGANIZATIONS.

JSDF/ROX CADETS/HIDSHIPHEN AND MILITARY ACADEMY INSTRUCTORS REINITIATE EXCHANGE VISIT PROGRAM TERMINATED BY RIM DAE JUNG AFFAIR. (US NOT DIRECTLY INVOLVED BUT SHOULD INDECATE SUPPORT.)

JGSOF OFFICERS VISIT KOREA AT CFC INVITATION WITH

RONG CONCURRENCE TO OBSERVE CPX ULCHI FOCUS LENS.

- ROKN OFFICERS OBSERVE JMSOF AMMUAL EXERCISE FROM US PARTICIPATING SHIPS. EXCHANGE OF USN/JMSOF OFFICERS DURING THIS EXERCISE WOULD PROVIDE DESIRED VISIBILITY AND CONTACT WITH BOXN OFFICERS.

ROKAF OFFICERS OBSERVE MAJOR AIR DEFENSE EXERCISE

THROUGH ATTACHMENT TO US LIAISON TEAM AT THE BADGE ADDC.
- ROKAF/JASDF OFFICERS OBSERVE-COPE NORTH EXERCISE IN JAPAN/EXERCISES IN KOREA AT CFC INVITATION WITH ROKE CONCURRENCE.

- JGSDF OFFICERS VISIT KOREA AS GUESTS OF COMMANDER EUSA TO VIEW TRAINING PROCEDURES, FACILITIES AND ORGANIZATIONS WITH CFC AND ROKE CONCURRENCE.
- CINCPAC HOSTS NE ASIA SECURITY SEMINAR IN NAMAII.

ROKN OFFICERS OBSERVE RIMPAC 82 FROM US SHIPS. ROKA OBSERVERS VISIT HAWAII TO OBSERVE CPX GOPHER

INVITATIONS TO BE CONTINUED AS EXERCISE ALTERNATES BRCKE. BETWEEN HAWAII AND JAPAN.

E. MID-TERM (FY 83-84)

JSDF OFFICERS VISIT KOREA BY CFC INVITATION TO

OBSERVE TEAM SPIRIT EXERCISES.
- EXCHANGE CODF/ROK CADETS/MIDSHIPMEN AT MILITARY (US NOT DIRECTLY INVOLVED BUT SHOULD INDICATE ACIDEMIES. SUF PORT.)

BEGIN RECIPROCAL PORT VISITS BY ROKN/JHSDF TRAINING

(US INDICATES SUPPORT)
- CONDUCT SMALL-SCALE COMBINED US/JMSDF AND US/ROKN

BILATERAL ASW EXERCISES IN VICINITY OF TSUSHINA STRAIT. COMBINED USAF/JASDF/ROKAF LIAISON TEAMS IN AIR DEFENSE DIRECTION CENTERS TO COORDINATE AIR SURVEILLANCE INFORMATION ON PARTICIPATING VP AIRCRAFT.

FINAL DISTR BY MANE PER MR MASH OCJCS/JWB DISTR ONE COPY IN SEALED ENVELOPES ACTION: JS FOR LTG GORMAN: INTO: CJCS FOR GEN JONES AND DJS FOR VADM HANSON

ACTION <u>35(1)</u> IMFO <u>CJCS:(1)</u> CJCS(3) DJS:(1)

(H.C)

PUBLICIZE COMBINED US/JSDF/ROK SAR MISSIONS BY EMPHA SIZING HUMANITARIAN ASPECTS OF OPERATIONS.

CINCPAC HOST INTELLIGENCE EXCHANGE CONFERENCES IN HAWAII. INITIAL FOCUS WOULD BE ON REQUIREMENTS, THREAT DEFINITIONS. US INVITE ROKN PARTICIPATION IN RIMPAC 84 EXERCISE.

LONG-TERM (FY 85 AND BEYOND)
COMMENCE DIRECT EXCHANGE OF TACTICAL INTELLIGENCE

INFORMATION. COMMENCE DIRECT EXCHANGE OF AIR SURVEILLANCE INFORMATION BETWEEN ROKAF AND JASOF AIR DEFENSE DIRECTION CENTERS. DETREER HOAST AND JABUT AIR DETENDE DIRECTION CENTERS.

- COMMENCE DIRECT EXCHANGE OF MARITIME RECONNAISSANCE
INFORMATION BETWEEN ROKMINSTOF AND INITIATE COOPERATIVE
EFFORTS TO COUNTER AGENT BOATS TARGETED AGAINST ROK.

- CONDUCT COMBINED US/JMSDF/ROKM ASW EXERCISES IN

TSUSHIMA STRAIT AND SEA OF JAPAN.

EXPAND TEAM SPIRIT SCENARIO TO INCLUDE PROVISIONS
FOR JSDF INTERACTION IN JAPAN WITH US PARTICIPATING FORCES
DURING REDEPLOYMENT PHASE OF EXERCISE. THIS WOULD BE IN LIME

WITH FOLLOW-ON BILATERAL PLANNING INITIATIVES.

CONDUCT LARGE SCALE COORDINATED US/JASDF/ROKAF

AIR DEFENSE EXERCISE. PROPOSAL ADDRESSES TYPES OF INITIATIVES AND ANTICIPATED TIMING. DETAILED PROCEDURES TO IMPLEMENT EACH SPECIFIC INITIATIVE WOULD BE WORKED OUT BY MY STAFF AND THE COMPONENTS. FOLLOWING JCS REVIEW OF GAME PLAN.

(U) WARM REGARDS. L: 31 MAY 87

	My	· · · · · · · · · · · · · · · · · · ·					
	JS EXCLUSIVE Message distribution						
	TOA	IEFO					
Dispetor		1					
V/F1-9-197	•	<u> </u>					
ESYMA							
FESA	X						
		1					
487430	,	<u> </u>					
	<u> </u>						
EC IN							
		<u> </u>					

DECLA	SSIFIED	MCN=8	1176/02	684
BY	APA			
DATE	4/13	199		

TOR=81176/0254Z

TAD=81176/1640Z

CDSN=MAKO42

ZCZCDP0502 DAN: 424-012365 INPUT COSN = QAA764 TOR: - 1420012 JUL 81

TOT: 142003Z JUL 61

E00/BB

PAGE

JAPAN-ROK

AUTOWAGG(1),SPQ(1)

ACTION *** UNASSIGNED

DNCO(1) INFO

TOTAL COPIES # 00001 RTR=#48+

DATMZYUW YEKDQA 0398 1951957=MNSH==YEKDQA YEKDSV. ZNY MMNSH ZKZK OO SOA DE 0 142000Z JUL B1 ZYH FM JCS TO CINCPAC INFO COS TOKYO SSO KOREA //IASSG=KRA// STATE/RCI AFSED 5 AF SSO DIA COS SEOUL ZEM

0000 CINCPAC FOR ACM LONG, COS TOKYO FOR AMB MANSFIELD, SSO KOREA FOR CEN WICKHAM, AFSSO 5 AF FOR LTG GINN, STATE FOR MR. HOLDRIDGE, DIA FOR MR. ARMITAGE, AND SECUL FOR MR. MUNJO FROM GEN JONES, CJCS SUBJI ROK-JAPAN MILITARY COOPERATION (C) REF! CINCPAC 240220Z JUN 81

DECLASSIFIED

PAGE

1. SUPPORT YOUR POSITIVE PROGRAM KE IJITIATIVES TO ENHANCE ROK-JAPAN MILITARY COOPERATION. AGREE WITH YOUR CONCLUSION THAT US SHOULD STAY IN BACKGROUND AND THAT THE PROGRAM SHOULD BE CAREFULLY PACED TO EVOLVING POLITICAL SITUATION IN BOTH COUNTRIES. DEVELOPMENT OF THIS PROGRAM MUST BALANCE EFFORTS TO ACHIEVE DESIRED GAINS IN REGIONAL DEFENSE CAPABILITY WITH CONCERN FOR POLITICAL SENSITIVITIES ON BOTH SIDES.

2. WITH REGARD TO SPECIFIC INITIATIVES OUTLINED IN PROPOSED

PROGRAM, FOLLOWING IS RECOMMENDED!

A. PEACETIME COOPERATIVE EFFORT TO COUNTER AGENT BOATS TARGETED AGAINST THE ROK, WHILE PROGRAMMED FY 1985 AND BEYOND, SHOULD NOT BE PURSUED. IT WOULD PROBABLY BE PUBLICLY CON-TENTIOUS IN JAPAN AND IN CONFLICT WITH INTERNATIONAL AND JAPANESE LAWS.

B. RECOGNIZING JAPANESE SENSITIVITY TOWARDS MULTILATERAL EXERCISES, CAUTION MUST BE EXERCISED IN BRINGING THE ROKN INTO RIMPAC. GOJ PERMISSION FOR JMSDF TO PARTICIPATE IN RIMPAC +80 PROVED A VERY DIFFICULT DECISION FOR THEM. NOW THAT THE PRECEDENT HAS BEEN SET, WE DO NOT WANT TO LOSE THE JMSDF PARTICIPATION IN FUTURE RIMPACIS. JMSDF MUST BE CONSULTED BEFORE ANY RUKN INVITATION IS

SSO NOTE: DELIVER DURING DUTY HOURS REVW 19 JUL 87

#8398

NNNN

+++PERSONAL FOR+++

JOINT CHIEFS O

PRIORITY NOV BE

TW CINCPAC FONDLULU HI

O JCS WASHINGTON DC

AMEMBASSY SECUL KOREA COMUSJAPAN YOKOTA AB JA CINCPACAF HICKAM AFB HI

PERSONAL FOR GEN JONES, INFO ASST SECDEF WEST, ASST
SECSTATE HOLDRIDGE, AMB MANSFIELD, AMB WATER, GEN WICKHAM, ADM
WATKINS, LIGEN BRASWELL LIGEN DONNELLY AND LIGEN FORRESTER FROM LONG
SUBJ. JAPAN-ROK COOPERATION (U)
A JUST 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 1420002 JUL BALUSDAW
B TOS 142002 JUL BALUS

TOWN PROVED BY A LETTER OF THE PROPERTY OF THE

NVTE UGSDE DELLER DEPO (LE L'ANTE ME L'ECCE LE

CONCURRENT COSTENCE OF ROKAY AMSOLE NIGHT PARTY OF THE PROPERTY INVITE ROKA OFFICERS TO DESERVE COPHER BROKE BURNESS
HAWLI LAME AS A ASDE SCHEDULED TO BE ACTIVE PARTICIPANT
CONDUCTIVE ASTA SECURITY SEMINAR IN HAWAIT DURING AN
TIME FRAME AS COPHER BROKE EXERCISE CLAIP
THE FRAME AS GOPHER BROKE EXERCISE CLAIP
GO SLOWWHILE MAKING GAINS WHENEVER POSSIBLE OBJECTIVE IS TO
FOCUS EFFORTS ON BILATERAL INITIATIVES HOSTED BY US WHILE
REMAINING IN THE BACKGROUND ON JAPAN/ROK BILATERAL PROGRAMS
WOWLD APPRECIATE YOUR COMMENTS/VIEWS.
DECL: 31 OCT 87

]
UTION	INF	7				. ديند
DIEL			170			
OLU:	AOT-	Ž				1
P) OE						*****
					数 就	200-0
Ü	res Ola			FDS		
				, DI	DD	5. 7 · ·
1			4 2 m 1 m 2 m		語しまし	Ş,

RECEIVED FRO

me 11/12/8

DISTR BY NAME PER MR GOOD DCJCS/JWB DISTR DNE COPY IN SEALED ENVELOPES ACTION: US FOR INFO: CUCS FOR GEN JONES AND DUS FOR LGEN DALTON: J5_FOR VADM BIGLEY

ACTION US(1) INFO CUCS: (1) CUCS(3) DUS:(1)

(M,C)

+++PERSONAL FOR+++

MCN=81311/02497 TOR=81311/2320Z TAD=81313/1158Z

CDSN=MAK 165

OUTLINE

Objectives - in broad terms
 Increase aid to ROK
 Improve military ties between Japan and ROK

- Impact of Kim Dae Jung issue on US-ROK Relations

 Impact of Kim Dae Jung issue on ROK-Japan relations

 Example: Brown visit
- 3. Desirability of setting medium and long term goals
- 4. Existing situation
- 5. Existing situation

Economics - extent of trade

- extent of loans

purposes for which loans made

Defense - Regional defense roles

U.S. Alone

Sea LOC Defense

Strategic/tactical air

Early warning/surveillance

Intelligence

Other

US-ROK

Bilateral Planning

CFC

Troop presence

Intelligence

DECLASSIFIED BY APA

SECRET

EL-UILLE

US-Japan

Bilateral Planning

Sea LOC surveillance

Troop presence

US Base utilization

UNC SOFA

Japan alone

Patrols/mining

Air Defense

Force modernization

Host Nation Support

Extent of GOJ-ROK Cooperation

Visits and exchanges, including observers at exercises

Intelligence

Control of air and sea space

6. Prospects for expanded cooperation

Considerations/Assumptions:

Importance of interoperability of equipment

Significance of US bases in Japan in a contingency

Dependence upon GOJ industrial capability

US role as a catalyst

Dangers in going too fast

Reaction of Asian neighbors

Economic cooperation

Increase in GOJ loans to ROK

Amount

Terms

Fungibility



SECRET

Increase in ROK-GOJ trade

Extent of possible increase

GOJ support for ROK defense industry

Technical assistance - problems and conditions

Procurement of non-lethal equipment

Support for Sales to third countries

Rationalization of GOJ and ROK defense industry to efficiently support their own and regional defense requirements

Defense

Expansion of trilateral efforts, including exercises Shift of US missions/activities to ROK and/or GOJ Areas of possible GOJ-ROK cooperation

Intelligence

Airlift/sealift

Depot maintenance

EW/Surveillance

Patrols |

Joint production

POL/WRSA procurement and storage

Joint use of training facilities (ranges)

7. Timetable

Near term objectives -- priority on peacetime programs

Long term objectives

8. Recommendations



EOOLEBI

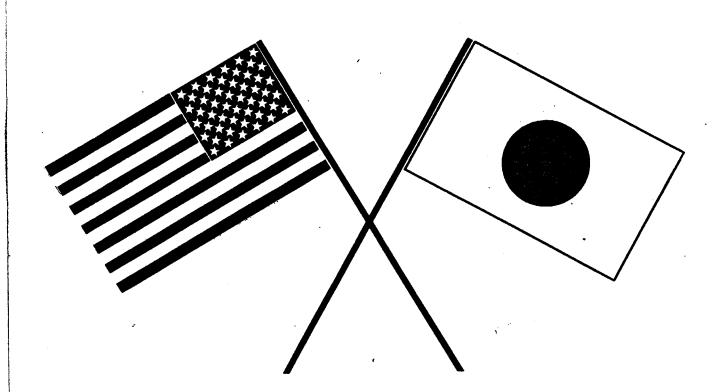
Japan Investment in Korea (175 # 96 m.
176 44 m
177 29 m.
178 79 m
179 42 m
180 (projected) 40 m

Japan Aid and/or Loans to Korea Official Commercial 175 \$10 m 75 \$13 m. 76 117 m. 176 590 m 177 62 m 177 275 m '78 185 m . 178 870 m 179 283 m '80 (projected) 90 m 156 m 180

Briefry Book (Principals)

SSC XI 8/79

Eleventh U.S. – Japan **Security Subcommittee** Meeting (SSC)



31 July - 2 August 1979

Honolulu Hawaii

MASTER

OFFICE OF THE SECRETARY OF DEFENSE

Memo For Nepur or Jin

while in Hawaii.

The brief from Armanst in

any thing discussed 1e: Taiway

with CINCPAC, 1.e., AIT-CINCPAE

relationship back channel; "hit list"

Thom CINCPAE is being cut only etc.

2) Debrief on what Sullivan thought

on arms sales to Taiwan in 1980

155 Ne

3 toge fully, earlier in they he will
get having Foce dum to knows Tarwan
Tring Refuests (hat Purchasy well ; no
thin) and will have your Jim call
me to give me greatly to his Jim

ELEVENTH MEETING

FOOLD SUBCOMMITTEE OF THE UNITED STATES - JAPAN

SECURITY CONSULTATIVE COMMITTEE

ILIKAI HOTEL, HONOLULU, HAWAII

SCHEDULE OF EVENTS

28 July 1979	·	•
0900	COMUSJAPAN and party arrives	HNL
29 Jul 1979		•
0900	SSC XI Administrative office opens.	Molikai Room
1015	Japanese delegation arrives. Met by RADM Shelton and Mr Ohki, Japanese Consul General.	HNL
1230	Washington delegation arrives Met by LTGEN Poston.	HNL
1304	Golf hosted by Admiral Weisner	Navy Marine GC
30 July 1979		•
0900	Amb Mansfield arrives. Met by LTGEN Poston.	HNL
0945-1000	Japanese office call on Admiral Weisner (Mr. Watari, Mr. Nakajima, Mr. Ohki, VADM Sakonjo).	JOO office
0945-1000	Coffee for remainder of	ECR
0343-1000	Japanese delegation hosted by LTGEN Poston with J02 and J heads.	
1000-1100	Briefing for Japanese hosted BY J00 with J heads.	CCBR
1115-1300	Japanese lunch with MAJGEN Lynn	Schofield Brks
1300-1400	Aerial tour of military facilities for Japanese .	·

1400	Japanese return to Ilikai Hotel except for VADM Sakonjo.	
1400-1600	US Unilateral Organizational Meeting.	Kauai Room
1415-1445	VADM Sakonjo office call on RADM Wentworth. Accompanied by CMDR Saito JMSDF LNO.	Pearl Harbor
1615-1815	Japanese Unilateral Organizational Meeting.	Kauai Room
1830-2000	No host get acquainted Cocktail party.	Imperial Suite
31 July 1979		
0900-1200	First Session	Hilo Suite
1215-1330	Luncheon hosted by Mr. Watari	Hana Suite
1400-1700	Second Session	Hilo Suite
1830-2030	Reception in-honor-of SSC XI participants hosted by Consul General Ohki.	Japanese Con- sulate. Aloha/ casual attire. Bus transportation departs Ilikai at 1800 returns 2045.
1 August 1979		
0900-1200	Third Session	Hilo Suite
1215-1330	No host counterpart luncheon	Individually arranged.
1400-1700	Fourth Session	Hilo Suite
1830-2030	Reception in-honor-of GOJ participants hosted by Asst Secretary McGiffert	Derussey Hall, Hale Koa Hotel. Bus transportation departs Ilikai at 1820 returns 2015.

2 August 1979		
0900-1200	Open session. Meeting if necessary.	TBA
0900-1030	Pearl Harbor tour for Japanese.	PACFLT Boat land- ing
0900-1100	Military to Military Meeting	ECR
1215-1330	Luncheon hosted by Asst Secretary McGiffert.	Hana Suite
1400-1700	Final Session. Free discussion.	Hilo Suite
1700	Amb Mansfield departs	HNL
3 August 1979		
0930-1000	LTGEN Ginn office call on LTGEN Poston.	J01 office
1145	Japanese delegation departs	HNL
1600	Washington delegation departs	HNL "
1700	COMUSJAPAN and party and remainder of Embassy Toyko party	HNL

京都書の記さる は 一日 のかか

CONFIDENTIAL

Table of Contents - Principal's Book

FOOTE RELEABLE

- A. Itinerary
- B. Scope Paper for the 11th Security Subcommittee Meeting
- C. Point Papers for the Meeting
- Session Overview of Global Development which Affect US-Japan Security Relation (US LEAD) Current Asian Situation (US LEAD)
 - 1. Session Summary and Talking Papaer
 - Session 2 Japan's Security Policy in the 1980's. (GOJ Paper - "Security in the 1980's") Status of Guideline Implementation, Milestones, Problem Area and Anticipated Results (US LEAD)
 - 2. Session Summary and Talking Paper
 - 2.1 Japan's Defense Policy/JSDF Posture in the 1980's.
 - 2.2 Japanese Paper on the Defense Relationship with the US
 - 2.3 Status of Present Joint Defense Cooperation Projects
 - 2.4 Summary of 1979 Defense White Paper
 - Session 3 Long Term Prospects for Japan's Defense, (JAPAN LEAD)
 US Force Posture in Asia and Indian Ocean in 1980's (US LEAD)
 - 3. Session Summary and Talking Paper
 - Session 4 Defense Cooperation Objectives: Comparability, Interoperability, and Technology Transfer; Cost Sharing (US LEAD)
 - 4. Session Summary and Talking Paper
 - 4.1 Cost of US Forces in Japan (Table) Cost of US NATO Forces (Table)
 - 4.2 Cost Sharing FY 80 Strategy (COMUSJ msg)
 - 4.3 Tables DOD Annual Operating Cost of Maintaining US Military Forces in Foreign Countries and Areas
 - D. Suggestions for Discussions Outside the Meetings
 - D.1 Guidelines
 - D.2 Proposed Statement for Social Functions
 - D.3 Possible SDF improvements
 - E. Biographies
 - E.1 Japanese Delegation
 - E.2 Precedence List of US Delegation

DEGLAPATE Y 13 799
DATE Y 13 799

CONFIDENTIAL'





			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
SESSION	GENERAL TOPIC	SPECIFIC TOPIC	U.S. LEAD	SUPPORT	RESPONSE TO GOJ LEAD	OBJECTIVE
#1 31 JULY	OPENING: STATEMENT	-	ASD: ISA	-	-	Convey atmosphere of informality/Agree on press coverage - None/
0900-1200	GLOBAL SITUATION	SALT and US Nuclear Stra- tegy Europe & NATO Mid-East, Per- sian Gulf, In- dian Ocean	ASD: ISA	JES	<u>-</u>	increase Japanese awareness of our mutual concerns in the global security environment.
	ASIAN SITUATION	Security Situa- tion in East Asia US Responses		NSC		Reassure the Japanese we will remain a Pacific power; describe challenges in a way that invites GOJ to reconsider the adequacy of their own efforts.
#2	JAPAN'S SE- CURITY POLICY IN THE 1980'S	Japanese Paper on Security	_	-	ISA/STATE	Support Japanese beliefs; probe future intentions in regional security involvement.
31 JULY 1400-1700	STATUS OF GUIDELINES IMPLEMENTA- TION	Bilateral Plan- ning Joint Exercises Training Intelligence Exchange	JAPAN	ISA Embassy	-	insure the GOJ that US is politically committed to bilateral planning to identify defense needs; to support continuation and sophistication of such efforts in the future.

-OFORE





SESSION	GENERAL TOPIC	SPECIFIC TOPIC	U.S. LEAD	SUPPORT	RESPONSE TO GOJ LEAD	OBJECTIVE
#3	LONG RANGE PROSPECTS FOR JAPAN'S DEFENSE	Weapons Sys- tems & Force Security	-	-	PA & E CINCPAC	Discuss the adequacy of Japan's efforts in view of oil crisis, US limitations.
1 AUGUST						·
0900-1200	US FORCE POSTURE IN ASIA AND INDIAN OCEAN IN 1980's	Soviet Military In Asia Deve- lopments in the Indian Ocean & Middle East US Indian Ocean Activities: Out- look for US in Asia in 1980's	JCS	CINCPAC	-	Describe realistically our force posture and explain our appreciation of the shared necessity in maintaining free trade access to these ocean areas.
#4 1 AUGUST 1400-1700	DEFENSE COOPERA- TION OBJECTIVES	Cost-Sharing Technology Transfer Interoperability Comparison with NATO	ISA	EMBASSY COMUS- JAPAN PA & E		Promote a further expansion of GOJ cost-sharing measures and explore informally various possibilities. Defuse Japanese criticism of unequal treatment compared to our NATO allies. Lay groundwork for ad hoc committee to discuss RSI, development, technology transfer, etc.



FOOIFI RENEASE

SSC Schedule

All events listed at Ilikai unless otherwise noted

Monday July 30

US Unilateral -time to be announced by Col Dewey.

1830-2030

No host Get Acquainted Cocktail Hour

Tuesday July 31

0900-1200 1200-1400	SSC Session Lunch hosted by Japanese Delegation	
1400-1700 1830-2000	SSC Session II Dinner hosted by Japanese Consul General (Japanese Consulate)	

Wednesday August 1

	SSC Session III	•	
0900-1200 1200-1400	Lunch (as desired)	:	
1400-1700	SSC Session IV Reception hosted by Mr.	McGlffert	(Hale Koa Hotel)

Thursday August 2

1200-1400 1400-1700	Lunch hosted by US Delegation Final SSC Session

*Dress for all meetings and all social functions is aloha casual.

		en en en en en en en en en en en en en e	er von de engeneerde van de engeleerde van de engeleerde van de engeleerde van de engeleerde van de engeleerde Van de engeleerde van and the state of t		A	
			No. No.			
		r i de productiva de la composición de la composición de la composición de la composición de la composición de La composición de la				
A STATE OF S	eren eren eren eren eren eren eren eren	the Breeze Sections			Control of the second	•

					В
		.116			

FOOIG RELEASE



SCOPE PAPER FOR THE ELEVENTH SECURITY SUBCOMMITTEE MEETING 31 July -- 2 August 1979

Last year's meeting reactivated the SSC following a four-year hiatus. The 11th meeting will again be held in Hawaii and will include policy level representatives from OSD, JCS, State, NSC, Embassy Tokyo, CINCPAC and USFJ, on the US side; and from the Ministry of Foreign Affairs, the Defense Agency, and the Embassy on the Japanese side.

Because the SSC involves Washington and Tokyo policy-making levels, has traditionally placed a premium on informal and candid discussions, and does not seek to produce negotiated agreements or communiques, it can reinforce what we are seeking to accomplish in bilateral defense planning as well as explore other aspects of defense cooperation.

SETTING

Defense is no longer a taboo subject in Japan. In part this reflects . increasing Japanese apprehensions over the growth of Soviet military power in the Pacific (e.g., the anticipated deployment of the Minsk, access to facilities in Vietnam, and expanded military activities in the disputed Northern Territories); in part it reflects concerns about the US defense posture and the reliability of our support. The Self-Defense Forces presently enjoy unprecedented approval of the Japanese public: a broad national consensus supports continuation of the Security Treaty. The moderate opposition parties (Komeito, Democratic Socialists and New Liberal Club) have accordingly been more supportive of Japan's alliance with the US. Equally important, Japanese government officials have become noticeably more flexible and positive over the past two years in dealing with us on defense-related matters. Support for the Security Treaty and the SDF by the PRC has not only undermined much of the opposition from the Left but has focused Japanese concern more than ever on the Soviet threat. The one percent GNP limitation on defense spending is no longer a critical issue and has already been exceeded if US accounting procedures are utilized. The crucial question that needs to be addressed by both the US and the Japanese is not how much money should be spent but for what purposes.

The Japanese participants at the SSC are generally willing and eager to expand defense cooperation. They recognize the virtues of interoperability; they acknowledge the necessity of expanded cost-sharing arrangements; they will be looking for ways of increasing cooperation in such areas as intelligence, logistics, C³, exercises, and training although they will want to take their time to develop Japanese methodologies for meeting our desires. They will be rather broad-gauged officials whose interest vis-a-vis US policy and force structure are not confined to WESTPAC. Despite these common perceptions, there are also strong bureaucratic rivalries between Foreign Ministry and JDA officials which may be reflected in the substantive exchanges.

SECRET

DECLASSIFIED
BY APA
DATE 4/13/99



Our broad goals in the talks must be to consolidate current trends in our defense relationship; keep Japan closely tied to the United States; assure that as Japan's defense capabilities grow, they complement our own efforts; and prevent trade frictions from jeopardizing Japanese-American security cooperation.

OBJECTIVES

At this SSC, we should seek these specific objectives:

- l. increase Japanese awareness of our mutual concerns in the global security environment. We will review developments in SALT, the Middle East, Southeast Asia, relations with the PRC and the growth of Soviet conventional military, (particularly naval) power. We will emphasize that US or allied forces countering the Soviets anywhere are acting also in the global interest of Japan and that Japanese forces countering the Soviets around the Japanese littoral are acting in the interests of the United States. We need, on the one hand, to reassure the Japanese of our determination to remain a major Pacific power, including maintenance of our military presence, and, on the other hand, to describe the challenges we face in ways that invite the GOJ to reconsider the adequacy of their own efforts—both in providing for their defense and in support of our efforts.
- 2. Insure the Japanese that the USG is politically committed to bilateral military planning as a means by which both sides can identify their defense needs more clearly and to support the continuation and sophistication of such efforts in the future. We will provide our assessment of the planning effort under the guidelines to date and indicate our support for increasingly realistic scenarios in the future. We can expect the Japanese to query us rather specifically on such matters as joint training and exercises, secure communications, intelligence exchanges, etc.
- Describe realistically our force posture in the Pacific and Indian Ocean areas and explain to the Japanese our appreciation of the shared necessity in maintaining free trade access to these ocean areas. We need to add realism to Japanese thinking which has questioned on occasion our ability to come to their local defense in times of a worldwlde conflict. We will try to accomplish this by discussing more explicily the linkages between our commitments in East Asia and the Middle East, and the indirect threats -l.e., extraregional threats -- to Japan's security. We want to correct misimpressions from the past (e.g. projections of Seventh Fleet sizing). We will emphasize that U.S. forces countering the USSR in the Pacific and Indian Ocean areas are acting in the interests of Japan. We will point out that US forces are capable of deploying east or west as they did in Vietnam, noting that earmarking forces for a certain area does not mean unequal treatment of other areas but is merely a recognition of possible threat scenarios. We want to indicate the firmness of our commitment and the flexibility of our forces while explaining our problems, especially from the late 1980's when our force levels may decline. We should not be bashful about discussing fiscal realitles and the constraints and uncertanties that they introduce in our force structure.



We might also probe, outside the formal meetings, Japanese attitudes as to whether GOJ maritime and air forces operating in the seas west of Guam and north of the Bashi channel in regional SLOC protection missions would be constitutionally permissible and/or politically manageable.

- 4. Promote a further expansion of GOJ cost-sharing measures and explore informally various possibilities. Following conclusion of the Brown-Kanemaru talks last year, the GOJ adopted a new \$120 million cost-sharing package for JFY 79, bringing the total GOJ expenditure for US Forces for the year to approximately \$750 million. Although cost-sharing has been increasing of late, the GOJ bureauracy feels it has very little additional maneuvering room within the SOFA on future labor cost-sharing arrangements. It is absolutely necessary, however, that other avenues be sought. And we will need to persuade the Japanese that we expect US political and economic pressures for cost-sharing will increase. Some specific measures we can explore include:
 - Joint use of both US and Japanese bases with the GOJ assuming a progressively larger share of maintenance and security costs.
 - Japanese construction of new joint operational facilities.
 - Japanese funding of depot level maintenance efforts.
- 5. Defuse Japanese criticism of unequal treatment compared to our NATO Allies. We will tell the Japanese of our attempts to eliminate inequalities which exist in areas such as communications security, limitations on and delays in equipment purchases, technology transfer, etc. At the same time, we will point out to the Japanese some of the reciprocal obligations embodied in NATO arrangements, e.g., long term defense program.

PROCEDURE

不是一个人,我们就是一个人,也是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们也会会会会会会会会会会会会会会会会会会会会会会会会会会会会会

We will want to conduct the SSC informally. The arrangements for the meetings (social events, seating arrangements, dress stipulation) are designed to insure such informality. We will have to deal with the propensity of the Japanese press to exaggerate what the USG is asking of the GOJ by limiting both sides' public statements to generalities and giving the meeting a low public profile.

Schedule of Events

This SSC spans three days. There will be a no host, get acquainted social function the evening of July 30. Formal morning and afternoon sessions are scheduled for July 31 and August 1. The Japanese will host a luncheon and evening reception on July 31, and we will host a social function the evening of August 1. The final morning, August 2, is deliberately open so that it can be utilized flexibility for another formal session following up unfinished business, for private meetings, golf, Pearl Harbor tours, etc. We will host a luncheon on the final day which will be followed by a free discussion session to allow each delegation to raise any desired issue(s). Conclusion of this session in the late afternoon allows evening departures if delegates desire.



FOOIH RELEASE

TALKING PAPER FOR

FIRST SESSION - U.S. - JAPAN SSC July 31 - August 2, 1979

SUBJECT: Review of Major Global Issues

1 Introduction

The state of the s

- Since the last SCC there have been rather dramatic changes in the security landscape--SALT II agreement; developments in Africa, the Middle East, and South Asia; challenges to the Western position in the Indian Ocean/Persian Gulf; the Sino-Japanese Peace and Friendship Treaty and the normalization of U.S.-PRC diplomatic relations; further changes in our Korean policy; and the situation in Indochina.
- In discussing these developments we will be particularly interested in exploring their implications for U.S.-Japanese defense cooperation.

2 SALT II and U.S. Nuclear Strategy

- Let me start with SALT II. I won't repeat the details of the agreement. A short paper outlining the agreement has been passed to you. Neither will I rehearse the arguments and counterarguments that have surfaced in Washington. I would only like to make a few key points.
 - First, a few words about its political implications.
- -- Within the U.S. there has been growing concern about the growth of Soviet nuclear and conventional military power, as well as Soviet involvement in Africa and elsewhere. This concern is reflected most notably in growing public and Congressional support for real increases in defense spending.
- -- The Soviet response has been ambivalent. During 1978, Moscow showed somewhat greater caution in Africa, but they increased their activities on their strategic periphery in Norway, in the Middle-East, and in Northeast Asia--perhaps in part due to a self-induced fear of encirclement.
- -- The net result is that the debate over SALT II has become more than a debate on strategic arms limitation treaty. Ratification of the treaty thus takes on greater significance.
 - We believe that the SALT II Agreement serves the interests of global stability by imposing limits on the numbers of central strategic systems.

SECRET

DECLASSIFIED
BY APA
DATE 4/13/99

SECRET

- -- The numerical limits in the treaty actually require that the Soviets dismantle over 250 launchers by the end of 1985. These limits provide greater predictability as to the size of our future strategic challenge and enable us to better plan our own strategic capabilities.
- -- SALT II does not preclude U.S. efforts to modernize its own strategic forces, e.g. providing the MINUTEMAN III with improved accuracy, developing a mobile ICBM, continuing deployment of the TRIDENT SLBM system, equipping our B-52s with air launched cruise missiles, and developing SLCM and GLCM technology.
- -- With regard to verification, the treaty does not require that we trust the Soviets. The loss of our sites in Iran will temporarily limit our information on some aspects of Soviet programs. In any case, the treaty is verifiable from signing, i.e. we could detect any violations that threaten our security. Since strategic systems take years to develop, we are confident that we can detect and respond to any Soviet cheating before it could affect the strategic balance.
- interests into account. Strategic equivalence is maintained; U.S. Forward Based Systems are not included; NATO options to modernize long-range theater nuclear forces with cruise missiles are fully preserved; existing patterns of collaboration and cooperation between the U.S. and its allies are unaffected. The non-circumvention provision is simply a reiteration of obligations under international law, and we successfully resisted Soviet attempts to include a notransfer ban in the treaty. In addition, our position is that any future limits on U.S. systems primarily designed for theater missions should be accompanied by appropriate limits on Soviet theater systems.

COLUMN SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE SOLVE S

- What are the chances of ratification by the U.S.
 Senate? Consensus building takes time. Many Senators
 have expressed reservations about the treaty. All are examining
 the treaty with care. The initial round of hearings has given
 us a chance to address the Senators' concerns. The treaty has
 won support from distinguished outsiders (list some Toon,
 Harriman, Gaylor Kidd, Dougherty) and from the JCS. All of us
 have stressed the need for vigorous U.S. and allied defense
 efforts with regard to SALT. Whether these reservations can
 be answered during discussions or whether they will take the
 form of non-binding Senate resolutions or even amendments to
 the treaty is not clear at this time. However, we expect
 that the Senate will vote on the ratification of the treaty
 late this year--perhaps in early November.
- -- Basic guidelines for subsequent negotiations on the limitation of strategic arms contained in the SALT II Agreement sets very general guidelines. However, within the USG we are

They are surprise SECDET with a seas but in mility of a surprise studying alternative approaches to SALT III; and participating in a special NATO planning group that is discussing how theater nuclear forces might be addressed in SALT III.

3. Europe and NATO

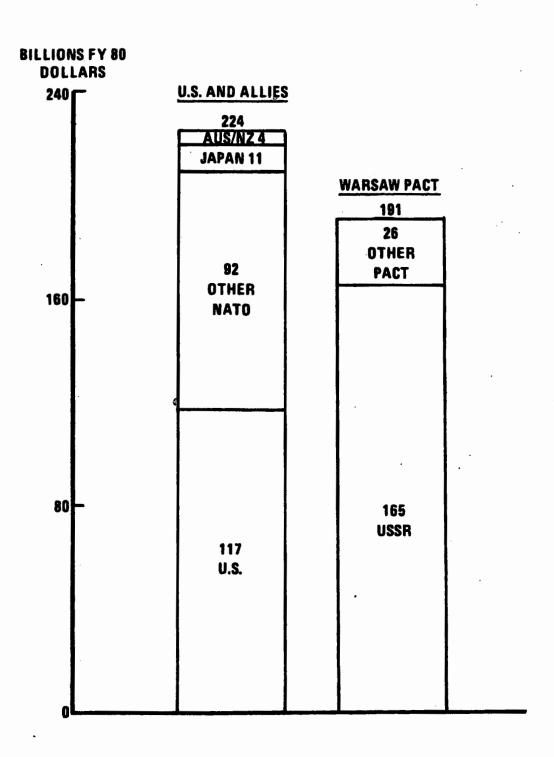
- Since 1973 the Soviets have been expanding and improving their conventional and theater nuclear forces in Europe. The force expansion programs show signs of leveling off, but the modernization programs probably will continue at a rapid pace during the next few years. Specifically, since January 1973:
- -- Soviet and NSWP forces have been increased by approximately 62,000 men with more than half the increase occurring in the Group of Soviet Forces in Germany and Polish ground forces;
- -- There has been only a slight increase in tactical aircraft.
- -- The East European states have improved their military organizations and capabilities and they now play a greater role in Pact military planning and strategy for employment.
- In response to this increased threat, NATO--to include the U.S.--has taken a number of steps to shore up the Alliance's defense posture.
- -- This spring, at the DPC, the members of NATO reaffirmed their goal of a 3% real increase in annual defense expenditures; and, with minor exceptions, it appears that this goal will be met. (Table 1 indicates some measure of NATO's defense burden.)
- -- A Long Term Defense Plan--with more than 120 specific measures to improve NATO's conventional forces--was adopted at the Washington Summit in May of last year and we are making good progress in implementing it. A brief summary of the LTDP has been given to your delegation.
- -- NATO is also taking steps to improve both its battlefield and longer-range theater nuclear weapon systems.
- I would like to emphasize three general points about our efforts in NATO.
- -- First, our current efforts are designed to correct the consequences of prolonged neglect arising out of our involvement in Vietnam.

SECRET

- -- Second, improvements in Europe are not coming at the expense of our forces in Asia. Our NATO defenses complement our forces in East Asia and the Western Pacific and vice versa. We are continuing to honor our pledge to maintain our current level of forces in the Pacific--and we are making some quantitative, as well as qualitative, improvements to our forces in the region.
- -- Third, as you are well aware, we are facing an adversary who is making extraordinary efforts in developing his military forces. However, the strength of the free world lies in our alliance structure. Although the Soviet Union may be outspending the U.S., the defense spending of the U.S. and other NATO nations, when combined, is greater than the Soviet Union plus its Warsaw Pact allies. Table 2 shows this fact graphically. Our security depends on our ability to capitalize on our combined strength.
- Before we turn our attention to Asia, I would like to say a few words about the Middle East.
- 4. The Middle East, Persian Gulf, and Indian Ocean
- The U.S., Japan, and the rest of the industrialized nations share a major interest in the Middle East-unimpeded access to oil. That is one reason we are so concerned about recent events in Iran, Ethiopie, Afghanistan and Yemen.
- The major threats to unimpeded access to Middle East oil center around a renewal of the Arab-Israeli conflict, radical and Soviet-sponsored adventurism, and internal instability.
- -- Our response must include effective follow through on the Camp David accords, countering Soviet supported adventurism (as in North Yemen), and dealing with those conditions which generate internal instability.
- The U.S. has maintained a military presence in the Indian Ocean for thirty years in the form of the MIDEAST force and routine deployments of additional naval forces.
- -- We have augmented this presence during periods of crisis.
- Currently, the U.S. Navy presence in the Indian Ocean includes the MIDEAST Force (three permanently deployed surface combatants) plus the deployment three times a year of alternating carrier battle groups and surface combatant

COMPARISON OF 1978 DEFENSE EXPENDITURES

Max Bucketter of College Sales



man of plan me spell meet it. and too morte how Mened on to west of how I have been a supported in the west of the supported in the support me come and and the come of th suplement for The mother than down

task groups. (Right now there is a surface task group of a cruiser, three destroyers/frigates, and an oiler in the Indian Ocean).

In addition, a detachment of Navy patrol aircraft (P-3s) has been staging out of Diego Garcia on a continuous basis since 1974; and, more recently, U.S. P-3s have operated out of Singapore.

The Department of Defense has recently recommended:

The MIDEAST Task Force be augmented on a permanent or three surface combatants draw form basis by two or three surface combatants drawn from our forces in the Atlantic and Mediterranean;

-- Periodic task force deployments from the Atlantic and Pacific be increased from three to four per year and if feasible include a Marine Amphibious Task Force;

-- At least one land-based tactical aircraft be the control of the deployed to the region periodically; and

-- Steps be taken to improve our security relations with the regional states and improve their self defense capabilities as well as our capability to support our forces in the region.

The President has not yet made a decision on this recommendation. But some expanded deployments are likely to reflect our awareness of the strategic significance of Middle Eastern oil.

the Stole of ME nited to Ja. "I's support or Mont. ale pur report about - malle fine ash about us pol for MG. Mid - Unloted Force - lad ball - not go along Ade 1's war - love limited corlegems -AE, Kom, et.

10 who telho - send serin - who how enters Ethipsis told ther this corling to their promunts des "I" This it wise to rowe IO talk ?

SECRET

Session I, Part 2
Current Asian Situation (Mr. Armacost)

FOOII RRIFASE

 The security situation in East Asia has been substantially transformed in recent months.

On the positive side of the ledger there have been these key developments:

American military power in the Pacific has been stabilized.

3 V US-Japan defense cooperation is greater than ever before.

The proliferation of Sino-Japanese and Sino-US economic technological, and scientific exchanges tend to confirm Beljing's "opening to the West."

Seoul has continued to outdistance Pyongyang in the politicaleconomic competition on the Korean Peninsula.

Sino-Soviet rivalry shows no sign of abating; and recent conventional military conflicts in East Asia have been limited to the communist countries.

Taiwan is adjusting well to Sino-US normalization.

The Soviet Union has been unable to translate its growing military power in the Pacific into unilateral political advantage.

The ASEAN states -- individually and collectively -- have displayed impressive resilience and cohesion.

The Pacific Basin economy remains strong, providing the underpinnings for political stability in the non-communist, market economy countries.

The Pacific Island mini-states have made (or are making) the transition to independence without undue strife or external manipulation.

All in all these are hopeful trends, and our joint interests are served by working to consolidate them.

On the negative side of the ledger, there have also been some developments which cause concern.

The Soviet Union continues to expand its capacity to project power into the Western Pacific and Indian Ocean: expansion of Soviet Far Eastern forces; deployment of the Minsk and the Ivan Rogov to Vladivostok; increased fortifications in the

SEERET

DECLASSIFIED
BY APA
Y/13/99
DATE Y/13/99

SECRI

Northern Territories; acquisition of limited military operating rights in Vietnam; provision of massive military supplies to Vietnam, thereby facilitating SRV aggression in Cambodia.

The erosion of Western influence in the Persian Gulf and Indian Ocean littoral combined with the establishment of a stronger Soviet military foothold in Southeast Asia, raises new questions about the security of these sources of oil which are so critical to security of Japan and the United States, and, to a lesser extent about the security of the SLOCs themselves. In addition, we have seen the problem that even a small loss of oil production can cause the world economy.

The presence of seven Vietnamese divisions on the Thai border creates an obvious potential for incidents and poses risks that the conflict may spill over into Thailand.

The conflicts in Indochina have forced not only Thailand but Malaysia, Indonesia, and Singapore to reconsider the adequacy of their defenses.

The massive exodus of refugees from Indochina has become an enormous humanitarian problem in Southeast Asia; and its has some security overtones since the large influx of Chinese could disrupt the internal balance in Malaysia and Indonesia, and could induce "beggar-thy-neighbor" policies between the ASEAN members.

Sino-Vietnamese conflict could recur.

in Korea, new intelligence information reveals that we previously underestimated North Korea's milltary strength; more urgent efforts are required to overcome deficiencies in ROK defenses, particularly its ground defenses.

2. We have begun to chart responses to these developments, but much remains to be done.

With respect to the expanding Soviet military access to Indochina, we should work to see that Moscow pays a high political and diplomatic price throughout the region as a result of its entree to military facilities in the SRV, and its underwriting of Hanol's invasion in Cambodia.

Recent developments in some of the <u>Indian Ocean</u> littoral states require that the United States expand deployments into that area. There may be some diversion of assets currently assigned to the Pacific. Insofar as US assets are stretched thinner, we need to consider how we can complement each other's efforts more effectively in protecting the SLOCs, (i.e., ASW, surveillance, patrolling, etc.) and in promoting stability in major supplier countries.

TECHET

We have attempted to minimize the dangers to Thailand posed by SRV invasion of Cambodia by 1) reaffirming our commitment to Thai security; 2) warning the Vietnamese and Soviets of the consequences of allowing the conflict to spread into Thailand; and 3) expanding our security assistance to the RTG, including the acceleration of equipment deliveries.

Beyond this, the efficacy of our efforts to encourage a political resolution of the Kampuchean problem will turn upon the balance of forces which develops in Kampuchea over the coming months. We are seeking to forestall recognition of the Heng Samrin puppet regime; and keeping the idea of an international conference on Kampuchea alive. (Note helpful GOJ role on refugees and economic aid.)

The other ASEAN countries require our support to increase the readiness of their defenses without jeopardizing development programs. The United States is attempting to preserve — and to the extent possible, expand — FMS credit levels, expeditiously process requests for defensive equipment, and handle arms transfer requests with greater sensitivity to ASEAN requirements. Difficulties in the short-term include: 1) an austere budget; 2) a depletion of excess defense stocks; and 3) legal inhibitions against airlifting equipment. Explore whether Japan might be able to lend additional help through the provision of fungible economic assistance. (E.g. something analogous to our SSA)

10-15 % ch

With respect to China, it is in neither of our interests unwittingly to promote China's efforts to forge an anti-Soviet "common front." The appropriate stance for us is 1) deepened US-GOJ defense cooperation, and 2) promotion in parallel of our respective bilateral political and economic relationships with Beijing.

in Korea, recently announced adjustments of US troop withdrawals will bolster deterrence, and the ROK has agreed substantially to augment its own defense effort. Given the high rate of inflation in the ROK, these steps may exacerbate domestic economic problems. It would be helpful if the GOJ could look at ways in which it might contribute to ROK security by easing these economic difficulties -- e.g., liberalizing trade access, expanding credit, etc.

On <u>refugees</u>, acknowledge Japan's initiative dramatically to expand its financial support for the UNHCR, and take note of the fact that we are implementing steps which involve a wider DOD contribution to the refugee effort.



I DVUMBAL

FOOLT RELUASE

BACKGROUND PAPER

on

THE SALT II AGREEMENT

<u>General</u>

The first phase of the Strategic Arms Limitations Talks (SALT !) between the United States and the Soviet Union ended in May 1972 and produced two agreements. The first agreement, the ABM Treaty, permanently restricted the deployment of antiballistic missiles by both countries. The second, the Interim Agreement on Strategic Offensive Arms, froze for five years the number of strategic launchers of each country at the level then deployed or under construction.

The United States and the Soviet Union began a subsequent series of negotiations - SALT II - in November 1972 with the objective of replacing the Interim Agreement with a long-term, comprehensive and balanced treaty limiting strategic offensive weapons. After overcoming many difficult and complex points of contention, the United States and the Soviet Union signed the SALT II Agreement on June 18, 1979 In Vienna.

The agreement consists of three basic parts: a Treaty to last until the end of 1985, a shorter term Protocol that will expire on December 31, 1981, and a Joint Statement of Principles. In addition, SALT ii includes a commitment by the Soviet Union to restrict the production and capability of the Backfire Bomber, a joint memorandum listing the number of strategic weapons deployed by each side, and a lengthy set of agreed statements and basic understandings interpreting and supplementing the Treaty and Protocol.

The Treaty

The provisions of the treaty fall into three major categories: quantitative limits, qualitative limits and verification measures.

Quantitative Limits. Upon entry into force of the Treaty, each country will be limited to 2400 strategic nuclear delivery vehicles. This limit includes launchers of intercontinental ballistic missiles (ICBMs), launchers of submarine-launched ballistic missiles (SLBMs), air-to-surface ballistic missiles (ASBMs) of range greater than 600km, and heavy bombers. In 1981, the initial 2400 limit will be reduced to 2250. Within these overall ceilings, there will be three further sub-limits:

- There will be a limit of 1320 on the total number of ballistic missile launchers (ICBMs, SLBMs, ASBMs) equipped with multiple independently targetable reentry vehicles (MIRVs) and heavy bombers equipped for long-range cruise missiles (that is cruise missiles capable of a range in excess of 600km).

- Of the 1320, neither side is permitted more than 1200 launchers of MIRVed ballistic missiles.
 - Of the 1200, neither side is permitted more than 820 MIRVed ICBMs.

Provisions also ban the construction of additional fixed iCBM launchers and any increase in the number of fixed launchers for heavy ICBMs above existing levels. (Heavy ICBMs are defined as those ICBMs with a launch weight or throw weight greater than that of a Soviet SS-19; other ICBMs are called "light" ICBMs).

Qualitative Limits. The treaty also places a number of qualitative restrictions on the deployment and development of nuclear weapons. These include:

- The number of warheads on ICBMs will be limited to the maximum aiready tested on each particular type of ICBM. SLBMs will be limited to a maximum of 14 warheads, the most that either side has tested to date.
- Each side will be permitted to flight-test and deploy only one new type of ICBM for the duration of the treaty. The new ICBM must be a light ICBM and cannot carry more than 10 warheads.
- Changes allowed in the parameters of existing iCBMs are limited.
- Neither side will be allowed to develop, test, or deploy certain types of strategic systems such as long-range ballistic missiles launched from ships, fixed or mobile ballistic or cruise missile launchers based on the seabed, fractional orbital missiles, any new heavy ballistic missile, or MIRVed cruise missiles.

Verification Measures. The treaty provides for the protection and improvement of each nation's ability to verify the compliance of the other to the SALT il agreement. It explicitly states that this verification will be accomplished through national technical means. These means include satellites, ground stations, and aircraft-based sensors. It also explicitly prohibits both sides from interfering with these means, or from taking deliberate concealment measures which impede verification (such as the encoding during testing of telemetry data relevant to verification).

To further aid verification, counting rules are established. For example, once one missile is tested with MIRVs, all are counted as MIRVed. Also the Treaty requires observable differences between ALCM-equipped heavy bombers and other heavy bombers. Further, under the Treaty each nation would give advance notice before certain ICBM test launches. They have also agreed to use the US-Soviet Standing Consultative Commission, established under SALT i, as the forum where either nation may raise issues of concern relevant to the SALT process, such as possible questions about compliance with the agreement, and as the vehicle for notifying each other of changes in the number of their strategic offensive forces, as well as working out other procedures necessary for implementation of the provision of the Treaty.

The Protocol

The United States and the Soviet Union could not come to a long-term agreement regarding limitations on certain weapon systems, but they did agree to put temporary limitations on some weapon systems in the protocol to the Treaty. The protocol will enter into force at the same time as the Treaty, but will expire considerably earlier, on December 31, 1981. The protocol prohibits:

- The deployment of mobile ICBM launchers or the flight-testing of ICBMs from such launchers.
 - The flight-testing and deployment of ASBMs.
- The deployment of long-range (greater than 600km) ground or sea-based cruise missiles.

The Joint Statement of Principles

The Joint Statement of Principles declares that both nations have agreed to work for further reductions and qualitative limitations on their strategic forces and for a longer term resolution to the issues covered by the protocol. In addition, it notes that in the next series of negotiations - SALT III - each side may raise any relevant topic it wishes.

BACKFIRE STATEMENT. In its written statement, the Soviet Union agreed not to increase the radius of action or capability of the BACKFIRE in such a way to enable it to strike US territory. The Soviets also agreed in the statement not to increase the BACKFIRE production rate; President Brezhnev confirmed orally to President Carter that rate is 30 per year.

long term mil copobiles Pracedures water asks. 5ALTID - who Dalmet Forward Bosed System?
- othe sultrafe on SALT II!? Some man DE melunto FBS - US rigertal idea same as (cortal) (special) systems?
How computerm should such links 12? Tamba - acked some question last you ill FBS impail MBFR talk

.

NATO LONG-TERM DEFENSE PROGRAMME

FOO!K RELEASE

General

The NATO Long-Term Defense Programme (LTDP) was produced in response to a directive issued at the London Summit Meeting in May of 1977. Its purpose was to: (1) identify problem areas within NATO's defenses, (2) remedy deficiencies in NATO's defenses over the long run; (3) establish a schedule for implementation of recommendations; (4) recommend the machinery for greater allied cooperation; (5) increase allied cooperation on interoperability and standardization; (6) place NATO planning in the long term.

The Defense Ministers of the NATO nations prepared this report and presented it on May 31, 1978 at the meeting of the North Atlantic Council in Washington. It was accepted by the Allied Heads of State.

Backg round

The LTDP calls for the strengthening of NATO's security through the continuation of a policy of detente, as well as through the stiffening of the defense and deterrent systems. It recognizes that the continued buildup of Warsaw Pact forces could undermine NATO's deterrence capabilities if they are not countered.

Under the LTDP, NATO's defense and deterrence continues to rest upon the concept of a forward defense that is based upon conventional weapons and theatre nuclear forces.

The LTDP

The LTDP seeks to increase Allied cooperation and to increase defense capabilities within the resources already allotted to NATO. Specifically, the LTDP is designed to improve NATO's capabilities in ten areas. These

are: (1) readiness; (2) reinforcement; (3) reserve mobilization; (4)
maritime forces; (5) air defense; (6) communications, command and control;
(7) electronic warfare; (8) logistics; (9) rationalization; and (10) theatre nuclear forces.

All of the governments in NATO have agreed to its provision of the programme. However, to be successful, it must be vigorously followed through. As part of this follow up, a study on the strengthening of international machinery will be undertaken and compliance will be monitored.

Action Areas

Readiness: The increasing sophistication of the Warsaw Pact forces has limited the response time available to the NATO forces. Because of this, the Allies must now increase their defense capabilities in several areas, including anti-armor missiles. Supplies of these weapons are to be brought up to existing consumption rates while the force is to be expanded and modernized over the mid-term (1979-1984) and long-term (1985-1990). Chemical Warfare capabilities are to be improved as well. Equipment will be standardized, and all NATO units, including air units, are to be equipped with approved gear.

The 1st Netherlands Corps is to be deployed in Germany over the mid to longterm. This move will improve their reaction time.

Also, responses to the NATO Alert System are to be improved. Questions of national sovereignty, however, have delayed agreement upon this feature.

Reinforcement: The rapid reinforcement of our European forces is essential during times of crisis. Therefore, NATO's reinforcement capability is to be increased as part of the LTDP. This program contains two principal features. The first is the expediting of reinforcement. The second is purely organizational.

As part of the first program, the United States has agreed to store the heavy equipment needed for three additional divisions in Europe. However, the plan requires the European Allies to provide support facilities for the equipment. The plan will be implemented as the facilities are made available. Another feature of this plan involves the modification of 65 civilian aircraft, over the mid-term, for military use during times of crisis. Over the long-term, another 23 craft may be modified. The second part of the program involves the planning of these conversions. The aircraft and ship types are to be identified, and the technical and legal problems are to be resolved.

Reserve Mobilization: Reserve forces comprise a significant portion of NATO's ground forces. Their fighting ability and deployment will be especially important during a crisis.

The LTDP calls for national policies to be synchronized and coordinated with the NATO Alert System, and ships involved in pre-mobilization contingency plans are to be brought up to strength.

The reserve forces will be brought up to the level of regular forces, and the naval reserves of several navies have to increase their personnel.

Also, several European nations have begun studies designed to add mechanized battalions and brigades to their reserves over the long-term. The personnel for these units is expected to come from uncommitted reserve manpower.

Maritime Forces: NATO's maritime capabilities are to be expanded under the LTDP. Specifically, survivability and combat effectiveness are to increase. Several improvements are to be made in communications, command and control. These improvements include having Link II terminals installed aboard designated vessels, development of a common message

というとは、一般の一般の意味を含むない。 かんかん かんかん かんしん

language for tactical data links, the installation of secure voice and ECM-resistant communications, the installation of satellite communications (SATCOM) on board the appropriate vessels, and the development, of shore-based broadcasting equipment with suitable reception facilities in submarines. For air defense, a program for point defense missile systems (PDMS) has been announced. An improved PDMS for both large and small vessels is being developed by the NATO Conference of National Armament Directors (CNAD), though, this is still a long-term project. Also over the long-term, the US, FRG, and Denmark have begun cooperative work on the development of the Rolling Airframe Missile (RAM).

In mine warfare, older vessels will be kept on to increase NATO's MCM capabilities over the mid-term. A new generation of mines is being considered for the future, and production lines may be reopened.

Anti-Submarine Warfare (ASW) capabilities will be increased under the LTDP also. Most NATO nations will provide their ships with new medium range/sonar, and over the mid and long-term a new generation of torpedoes is being considered.

Air Defense: The NATO nations have achieved a cooperative agreement on air defense. The Air Defense Planning Group (ADPG) will carry out the detailed planning.

IFF will be improved, though, the long term solution will require intensive development and technology transfers. Concept work for interoperable and ECM-resistant Multifunctional Information Distribution System (MIDS) has begun. The US's Joint Tactical Information Distribution System (JTIDS) may be the basis for the MIDS and for several other systems.

To integrate NATO's command-control, various actions are being considered. One calls for the US to procure the German EIFEL/DISTEL air command and control system and to install the system at the Air Tactical Operation Center. These and other measures are being undertaken to increase NATO's ability to intercept hostile aircraft at all levels.

Communications, Command and Control: There is a great need for further integration in communications, command and control (C³); such capabilities are essential to maritime, air defense, and electronic warfare. In May of 1978, agreement was reached to coordinate national projects. This step has proven quite useful, and significant improvements have occurred in communications interoperability.

The NATO integrated Communications System (NICS) is expected to be operational by the early 1980s. It will provide a voice/teletype/data system and will be connected to high command levels. The NICS is to replace and absorb most NATO funded communications systems now in use. Further work is being undertaken to allow automated interoperability between dissimilar systems and to allow inter-allied use of nationally owned communications satellites.

Electronic Warfare: Immediate action is required in electronic warfare (EW) to counter the Warsaw Pact's increasingly sophisticated capabilities. EW units: will support assigned/earmarked corps and divisions. Existing equipment is meant to satisfy requirements over the ...mid term. EW defense capabilities are to be developed for Army aircraft, Combat Wehicles, and troops, while more sophisticated re-programmable equipment will be developed for tactical aircraft.

Various programs are also in the early stages for expendable and non-expendable jamming devices.

A separate EW section is presently being formed at NATO headquarters, as part of the EW program.

Logistics: Logistical support to combat forces will be improved through policy and organizational improvements. Host Nation Support (HNS) has been strengthened, and the US has increased its use of Allied civil and military logistics resources. Further work has been accomplished on harmonizing logistics in the communications zone (COMMZ).

Other useful projects that are being undertaken include: forward area fleet support facilities, aircraft cross servicing, and improvement of the war reserve stocks' situation.

Rationalization: Rationalization is meant to achieve economic savings and to enhance military efficiency by increasing the level of standardization and interoperability. The CNAD has been working toward this goal. Cooperation is being planned for a NATO Anti-Surface Ship Missile (ASSM), Explosive Resistant Multi-Influence Sweep System (ERMISS), Small Surface-to-Air Ship Self Defense System, Torpedo NEARTIP Conversion, Aircraft Cross-Servicing, Small Arms Ammunition, and NATO AWACS. Preliminary work is also underway on interoperability for C³ equipment. To further NATO's rationalization effort, the United States has been procurring Allied equipment.

Theatre Nuclear Forces: The Theatre Nuclear Forces (TNF) are being studied by planners assembled by the Nuclear Planning Group. Their report on long-term modernization of the TNF's will be forthcoming.

Work is now being undertaken on the deployment of the LANCE missile system, the development of replacement artillery-fired atomic projectiles and certification of additional nuclear-capable systems.

FOOLL T-JCS recommend religion

CONFIDENTIAL

Session 2

"Status of Joint Planning Effort" Under the "Guidelines
for Defense Cooperation"

The following text was prepared jointly by U.S. Forces Japan and the Japan Self Defense Forces. It was intented to be a presentation to the SSC on the implementation of the Guidelines for Defense Cooperation.

QUOTE " Good Afternoon Gentlemen: I am pleased to have the opportunity to present to you, on behalf of the Japan Self-Defense Forces and the U.S. Forces, Japan, a status report of our militaryto-military planning efforts to implement the Guidelines for Defense Cooperation. As most of those present are aware, the guidelines were prepared by the Subcommittee for Defense Cooperation, or SDC, following detailed consultations between our two governments, and were approved by both government in late November of last year. The Guidelines for Defense Cooperation document contains agreed government of Japan and United States joint policy and guidance regarding important aspects of the future defense relationship of our two countries. Generally speaking the guidelines provide the policy guidance and the framework for improving key areas of defense cooperation. First, they provide for bilateral military studies and planning for the defense of Japan against armed attack. Second, the guidelines provide for studies and cooperative efforts in numerous. activities associated with, and necessary to, our overall planning endeavors, and third, the guidelines provide for studies of Japan-US . T. B. C. cooperation in the case of situations in the Far East that might impact

CONFIDENTIAL DECLARA Y DEC

的人者所以用一樣一分一人等於其其物學者不可以不過多其學者不可以不過一支的所以如何不明然的一個學的科技學可以以

on Japan's security. Immediately following bilateral approval of the guidelines, the joint staffs of the JSDF and US Forces Japan, working closely together, developed a "memorandum for the conduct of joint studies and associated activities" which was signed on 15 February 1979. This memorandum provides for mutually agreed detailed procedures for conducting the military-to-military studies; it establishes the required working groups, and It allocates the planning responsibilities for the preparation of the joint studies and associated activities. The completion of the memorandum on agreed planning methodology set in motion the actual militay planning process, the first step of which was the formulation of a joint planning directive. Develop-Ing an agreed planning directive was perhaps one of the most difficult steps undertaken thus far in our planning endeavors. This was true for several reasons. First, this directive specifices the full scope of the study, Second, it contains key statements necessary for completion of the detailed study -- such things, for example, as the key assumptions and preliminary concept of operations, and last, it well be used as the common baseline by all planners in developing the detailed portions of the full study. The time expended in developing an adequate, agreed planning directive was essential to ensure that the planning would be sound and in accordance with the guidelines. Also, the time spent in resolving difficult issues that arose during the development of the planning directive will perhaps shorten the time required to complete the more detailed joint study. At the same time development of the joint planning directive began, work on the several associated activities also started. The guidelines identify five activities associated with our main planning goals. These associated activities are shown on this slide. The study and analysis performed in these various areas are underway, and their interrelationships are being explored for both short term and long term implications regarding joint

CONFIDENTIAL

military operations between U.S. Forces and the JSDF. Our feeling at this point is that examinations of these subjects will necessarily be on-going and continuous in nature. However, the immediate objective in all these associated activities is to gain important, necessary information required for the detailed joint planning for the defense of Japan. At the present time we have almost completed the work in those associated activities related to defining the scope of the studies, methodology to be used, and study objectives to be satisfied. Because of their importance to planning. as well as to our ability to perform effectively in joint operational activities. would like to discuss the associated activities in more detail. In the intelligence area, we have had for some time a good level of cooperation in the exchange of key intelligence information, so here we are concerned with: (1) refining the requirements for information exchange; (2) defining the organizational structure appropriate to bilateral intelligence operations; and, (3) determining the procedures best suited for the timely transfer of intelligence data. In the coordination center study we are presently in the process of defining the numerous objectives to be satisfied regarding the coordination of joint JSDF-US Forces operations, as well as procedures to be used between us. Also, we are examining equipment requirements for a coordination center, and discussing the adequacy of currently possessed communication sub-systems to carry our joint operations. In the logistics coordination study we are jointly examining support requirements in a variety of areas, to include appropriate levels of war reserve materials, maintenance capability needs, and transportation requirements that will be necessary in the bilateral defense of Japan. This, incidentally is a very complex subject and one that will require continuous re-evaluation over the long term, as will some of the other associated activities. The defense

CONFIDENTIAL

preparedness conditions, or PREPCON study, relates directly to the joint study for the defense of Japan. This study aims at setting up force readiness stages, with associated actions to ensure that agree force preparedness procedures are followed. in addition, appropriate reporting procedures must be worked out for both sets of forces. Most importantly, the study will examine the most appropriate process by which joint decisions on force readiness status can be made when necessary. Joint training and exercises: The ultimate objective of this study is to define how best to test the draft defense plan and to provide exercises that will ensure that the JSDF and US Forces can work together effectively as a team. Specifically, the study will try to identify the best method to move in a step-by-step way toward large scale command post exercises and field training exercises in the future. Here, we are attempting to build on our already fine experiences in service-to-service exercise programs. The goal is to provide a good effective training and exercise program which can proceed at a reasonable yet productive pace -- in terms of frequency and scope -- toward large scale exercises based on the joint plan for the defense of Japan. Let me say at this point that the associated activities are obviously very important to our overall planning, and I have stressed here only some of the more important features of these activities. I would like to summarize the status of our joint military-to-military planning now by using this graphic depicition of the process to indicate how the various actions relate to one another. On your left, as indicated earlier, a memorandum for the conduct of planning and associated activities between US Forces Japan and the JSDF was signed in Feb 1979, followed by

CONFIDENTIAL

the completion of a joint planning directive which was signed on 13 July. This directive provides the basic guidance to the joint staffs of the two military forces on which to base the actual writing of the draft defense plan. The first steps of writing the plan are in progress, with the various staff estimates being written at the present time. Our current thinking is that a first draft of the joint plan could -- barring unforeseen circumstances -- be completed around the end of this year. It should be noted that studies on the five associated activities are also underway, and much of the data that is produced by these studies will be reflected in the first iteration of the plan, while other information will be useable in later reviews and revisions of the plan. When the draft plan is completed, including applicable review and approval actions on both sides, the service staffs shown will be asked to jointly produce detailed supporting plans based on the approved draft plan for the defense of Japan. Once these supporting plans are completed the entire family of draft plans will be subject to an annual review and update cycle. A great deal of progress has been made since the guidelines were signed. Both to provide a sound basis for our bilateral studies and planning, and to ensure a responsive process and quality products. The pace of progress in this important endeavor appears to us to be appropriate at the present time. Gentlemen, this concludes the progress report on the implementation of the Guidelines for Defense Cooperation." UNQUOTE



FOOILI RENTASE C-JCS

Session II

Status of Joint Planning

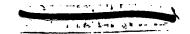
Since both the US and Japan delegations have the text of the planned presentation, it will be more productive if we acknowledge the effort which went into its preparation and its informative content. If possible, without stepping on toes, we should seek to dispense with a formal reading of the text and proceed directly to elaborative comments by participants in the planning efforts (e.g. Gen. Ginn, Admiral Sakonju.)

The presentation suggests that we need to encourage expansion of the subjects covered by the planning process. Recognizing that those now involved in the process are fully occupied with the purely military/defense aspects of planning, you may want to plant the seeds for downstream discussions, possibly including Washington level participation, of weapons systems needs, National Military Command and Control interfaces, with supporting equipment, and creation of mechanisms to facilitate out-years handling of threat assessment, plan revision and problem resolution. This approach should aim at developing Japanese awareness that the planning process will be an on going one which will grow and change in content as conditions and situations evolve.

To get these ideas into open discussion, we should question the US and DECLASSIFIED Japan planning staffs concerning:

DATE 4/13/99

- How and where they intend to test the plans once developed,
- The geographic areas in which joint exercises will be conducted, e.g. Hokado, Hawaii, Sea of Japan, Japan, Guam



Taiwan Triangle, etc.

- How much will JSDF officer training in the US need to be expanded to support the more integrated military relationship resulting from these plans.
- Will the planning staffs need to be increased to accommodate the expanding scope of military planning, exercises and review which will exist as our defense relationship matures.

With the above questions we should be able to engage the Japanese in disucssions concerning:

- -- Additional areas into which the planning process should move once the immediate defense plans have been developed.
- -- How this planning effort will lead to matters such as recommending hardware procurement, dividing mission area between US and Japanese force, and,
- To what extent and how Washington and Tokyo may need to inject themselves into the planning process.

FOOIM RELEASE

ON THE GUIDELINES FOR JAPAN-UNITED STATES DEFENSE COOPERATION

November 28, 1978
Ministry of Foreign Affairs
Defense Agency

The Japan-United States Security Consultative Committee has, at its November 27, 1978, meeting, approved the report of the Subcommittee for Defense Cooperation concerning Japan-United States defense cooperation. That report is shown in the attachment.

FOOLM! C- JCS.

(Attachment)

THE REPORT OF THE SUBCOMMITTEE FOR DEFENSE COOPERATION

APPROVED BY THE JAPAN-UNITED STATES SECURITY CONSULTATIVE

COMMITTEE

REPORT OF THE SUBCOMMITTEE FOR DEFENSE COOPERATION TO THE SECURITY COMSULTATIVE COMMITTEE

The Subcommittee for Defense Cooperation, established by the July 8, 1976, meeting of the Security Consultative Committee, has held eight meetings to this date. In carrying out the tasks referred to it by the SCC, the SDC agreed on the following premises and subjects for its studies and consultations:

- 1. Premises of Studies and Consultations
- (1) Matters concerning "Prior Consultation," matters concerning the Japanese constitutional limitations and the Three Non-Nuclear Principles will not be the subjects of the SDC's studies and consultations.
- (2) The conclusions of the SDC's studies and consultations will be reported to the Security Consultative Committee and the disposition of those conclusions will be left to the judgement of the respective Governments of Japan and the United States. Those conclusions will not be such as would place either government under obligation to take legislative, budgetary or administrative measures.
- 2. Subjects of Studies and Consultations
- (1) Matters relating to the case of an armed attack against Japan or to the case in which such

an attack is imminent.

- (2) Matters relating to situations in the Far East other than those mentioned in (1) above, which will have an important influence on the security of Japan.
 - (3) Others , joint exercise and training, etc.)

At the outset of conducting its studies and consultations, the SDC heard the Japanese side's basic concept concerning the scope and modalities of defense cooperation between Japan and the United States under the Japan-U.S. Security Treaty in the case of an armed attack against Japan, and decided to proceed with its work using this concept as a basis for its studies and consultations. established, with a view to facilitating its studies and consultations, three subsidiary panels, namely the Operations, Intelligence and Logistics Panels. These Panels have conducted studies and consultations from a professional standpoint. The SDC has also conducted studies and consultations on other matters concerning cooperation between Japan and the United States which come within its purview.

The SDC hereby submits for approval to the Security Consultative Committee "The Guidelines for Japan-United States Defense Cooperation" representing the result of the SDC's activities described above.

FOOIM2 C-JCS Recomment release

GUIDELINES FOR JAPAN-U.S. DEFENSE COOPERATION

These guidelines shall not be construed as affecting the rights and obligations of Japan and the United States under the Japan-U.S. Security Treaty and its related arrangements. It is understood that the extension of facilitative assistance and support by Japan to the United States, which are described in the guidelines, is subject to the relevant laws and regulations of Japan.

- I. Posture for Deterring Aggression.
- l. Japan, as its defense policy, will possess defense capability on an appropriate scale within the scope necessary for self-defense, and consolidate and maintain a posture to ensure the most efficient operations; and assure, in accordance with the SOFA, the stable and effective utilization of facilities and areas in Japan by U.S. Forces. The United States will maintain a nuclear deterrent capability, and the forward deployments of combat-ready forces and other forces capable of reinforcing them.

2. In order to be able to take coordinated joint action smoothly in the event of an armed attack against Japan, Japan and the United States will endeavor to achieve a posture for cooperation between the Self-Defense Forces and U.S. Forces in such areas as operations, intelligence and logistics.

Accordingly,

- (1) in order jointly to conduct coordinated operations for the defense of Japan smoothly and effectively, the JSDF and U.S. Forces will conduct studies on joint-defense planning. They will also undertake necessary joint exercises and training when appropriate. In addition, the JSDF and U.S. Forces will study and prepare beforehand common procedures deemed necessary for operational needs in order jointly to undertake operations smoothly. Such procedures include matters related to operations, intelligence and logistics.

 As communications/electronics are absolutely essential to effecting command and liaison, the JSDF and U.S.

 Forces will also determine in advance their mutual communications/electronics requirements.
- (2) The JSDF and U.S. Forces will develop and exchange intelligence necessary for the defense of Japan. The JSDF and U.S. Forces will, in order to ensure smooth intelligence

intelligence exchange, determine in coordination the nature of the intelligence to be exchanged and the specific JSDF/USF units to be assigned responsibility for the exchange. In addition, the JSDF and U.S. Forces will promote close intelligence cooperation by taking such required actions as establishing systems for mutual communications.

(3) The JSDF and U.S. Forces, acting from the basic principle that each nation is responsible for the logistics of its own forces, will closely coordinate with each other or conduct studies in advance in regard to such functions as supply, transportation, maintenance, facilities, etc. so that mutual support can be arranged appropriately when needed. Detailed requirements for this mutual support will be developed through joint studies and planning. In particular, coordination will be made in advance in regard to foreseeable supply deficiencies, quantities, priorities for satisfying deficiences, emergency acquisition procedures, etc., and studies will be undertaken relating to the economical and efficient utilization of the bases and facilities/areas of the two forces.

- II. Actions in Response to an Armed Attack Against Japan.
- 1. When an armed attack against Japan is imminent:

Japan and the United States will conduct closer liaison and will take necessary measures respectively and, as deemed necessary due to changes in the situation, will make necessary preparations in order to ensure coordinated joint action, including the establishment of a coordination center between the JSDF and U.S. Forces.

The JSDF and U.S. Forces will establish in advance a common standard as regards preparations which will be respectively conducted by the two forces so that the two nations may select coordinated common readiness stages, and ensure that effective preparations for operations can be cooperatively undertaken by the JSDF and U.S. Forces respectively.

This common standard will indicate readiness stages from an increase of unit-alert posture to a maximization of compat-readiness posture concerning intelligence activities, unit readiness, movements, logistics, and other matters relating to defense preparations.

The JSDF and U.S. Forces will respectively conduct defense preparations considered necessary according to the readiness stage selected by mutual agreement between the two governments.

- 2. When an armed attack against Japan takes place:
 - (1) In principle, Japan by itself will repel limited, small-scale aggression. When it is difficult to repel aggression alone due to the scale, type and other factors of aggression, Japan will repel it with the cooperation of the United States.
 - (2) When the JSDF and U.S. Forces jointly conduct operations for the defense of Japan, they will strive to achieve close mutual coordination to employ the defense capacity of each force in a timely and effective manner.
 - (i) Concept of Operations:

The JSDF will primarily conduct defensive operations in Japanese territory and its surrounding waters and air space. U.S. Forces will support JSDF operations. U.S. Forces will also conduct operations to supplement functional areas which exceed the capacity of the JSDF.

The JSDF and U.S. Forces will jointly conduct ground, maritime and air operations as follows:

(a) Ground Operations:

The Ground Self-Defense Force
(GSDF) and U.S. Ground Forces will
jointly conduct ground operations for
the defense of Japan. The GSDF will
conduct checking, holding and repelling
operations.

U.S. Ground Forces will deploy as necessary and jointly conduct operations with the GSDF, mainly those for repelling enemy forces.

(b) Maritime Operations:

The Maritime Self-Defense Force

(MSDF) and U.S. Navy will jointly

conduct maritime operations for the

defense of surrounding waters and the

protection of sea lines of communication.

The MSDF will primarily conduct operations for the protection of major ports and straits in Japan; and antisubmarine operations, operations for the protection of ships and other operations in the surrounding waters.

U.S. Naval Forces will support MSDF operations and conduct operations, including those which may involve the use of task forces providing additional mobility and strike power, with the objective of repelling enemy forces.

(c) Air Operations:

The Air Self-Defense Force (ASDF) and U.S. Air Force will jointly conduct air operations for the defense of Japan.

The ASDF will conduct air-defense, antiairborne and anti-amphibious invasion, close air support, air reconnaissance, airlift operations, etc.

U.S. Air Forces will support ASDF operations and conduct operations, including those which may involve the use of air units providing additional strike power, with the objective of repelling enemy forces.

(d) When carrying out ground, maritime, and air operations, the JSDF and U.S. Forces will provide necessary support for each other's forces in various activities related to operations, such as intelligence, logistics, etc.

(ii) Command and Coordination:

The JSDF and U.S. Forces, in close cooperation, will take action through their respective command-and-control channels. In order to be able jointly to conduct coordinated operations effectively, the JSDF and U.S. Forces will take actions in accordance with operational processes which will be coordinated in advance.

(iii) Coordination Center:

In order jointly to conduct effective operations, the JSDF and U.S. Forces will maintain close mutual coordination on operations, intelligence and logistic support through a coordination center.

(iv) Intelligence Activities:

The JSDF and U.S. Forces will, through operations of their respective intelligence systems, conduct intelligence activities in close cooperation in order to contribute to the joint implementation of effective operations. To support this, the JSDF and U.S. Forces will coordinate intelligence activities closely at

each stage of requirements, collection, production, and dissemination. The JSDF and U.S. Forces will each have responsibility for their own security.

(v) Logistic Activities:

The JSDF and U.S. Forces will conduct efficient and appropriate logistic support activities in close cooperation in accordance with relevant agreements between Japan and the United States.

Toward this end, Japan and the United
States will undertake mutual support activities
to improve the effectiveness of logistic functions and to alleviate functional shortfalls as
follows:

(a) Supply

The United States will support the acquisition of supplies for systems of U.S. origin while Japan will support acquisition of supplies in Japan.

(b) Transportation

Japan and the United States will, in close cooperation, carry out

transportation

transportation operations, including airlift and sealift of supplies from the United States to Japan

(c) Maintenance

The United States will support the maintenance of items of U.S. origin, which are beyond Japanese maintenance capabilities, and Japan will support the maintenance of U.S. Forces' equipment in Japan. Maintenance support will include the technical training of maintenance personnel as required. As a related activity, Japan will also support U.S. Forces' requirement for salvage and recovery in Japan.

(d) Facilities

The U.S. Forces will, in case of need, be provided additional facilities and areas in accordance with the Japan-U.S. Security Treaty and its related arrangements. If it becomes necessary to consider joint use of bases and facilities/areas to improve effective and economical utilization, the

USDF

JSDF and U.S. Forces will conduct joint use in accordance with the above Treaty and arrangements.

III. Japan-U.S. cooperation in the case of situations in the Far East outside of Japan which will have an important influence on the security of Japan.

The Governments of Japan and the United States will consult together from time to time whenever changes in the circumstances so require.

The scope and modalities of facilitative assistance to be extended by Japan to the U.S. Forces in the case of situations in the Far East outside of Japan which will have an important influence on the security of Japan will be governed by the Japan-U.S. Security Treaty, its related arrangements, other relevant agreements between Japan and the United States, and the relevant laws and regulations of Japan. The Governments of Japan and the United States will conduct studies in advance on the scope and modalities of facilitative assistance to be extended to the U.S. Forces by Japan within the above-mentioned legal framework. Such studies will include the scope and modalities of joint use of the Self-Defense Forces bases by the U.S. Forces and of other facilitative assistance to be extended.

Memorandum for the Conduct of
Joint Studies and Associated
Activities of 15 February 1979
to be provided.

Joint Planning Directive of 13 July 1979 to be provided.

FOOIS I-JCS recommend

3

CEONET

SESSION 3

US Force Posture in Asia and Indian Ocean in 1980's. (LTG Lawson)

Our objective during this session is to describe realistically our force posture in the Pacific and Indian Ocean areas and explain to the Japanese our appreciation of the shared necessity in maintaining free trade access to the nations bordering these ocean areas.

Talking Points

- Introduction. Earlier in our discussions we indicated that:
 - -- Overall we believe that the Asian security situation is relatively stable.
 - -- The U.S. is committed to remaining militarily powerful in East Asia, the Persian Gulf and the Indian Ocean as well as to maintaining our strategic nuclear equivalence vis-a-vis the Soviets. However, we view with concern the Soviets increasing conventional military, particularly naval, buildup and will act jointly with our allies and friends to meet this challenge.
- But before we focus on United States force posture in Asia and Indian Ocean in 1980's, I will briefly discuss recent Soviet military activities in Asia and developments in the Indian Ocean and Middle East.
- -- The recent opening of Vietnamese ports and airfields to Soviet forces could have far-reaching consequences in the Western Pacific, should the Vietnamese give political approval to continuation of such activities. For example:
 - --- Such bases could provide convenient staging points for Soviet forces and improve Soviet capabilities to sustain their forces in both the South China Sea and the Indian Ocean. Vietnamese basing could also provide the Soviets with facilities for crew shore leave, replenishment, and repair for both forces in transit and those operating in these

CLASSIFIED BY DIRECTOR, J-5 DECLASSIFIED ON 25 JULY 1985

SECRET

DECLASSIFIED BY APA DATE Y/13/99

SEUNET

- --- Soviet reaction times would be improved.
 For example, Vladivostok is about 1,900nm from
 Subic Bay and about 2,900nm from Singapore; Cam
 Ranh Bay is only 650nm from Subic and 700nm from
 Singapore.
- --- Soviet forces operating from Vietnam could also conduct surveillance of the vital sea lines of communications in the region as well as monitor U.S. Navy activities in the area. For example, Soviet TU-95 reconnaissance aircraft and IL-38 ASW aircraft operating from Vietnam could cover the Lombok, Sunda and Malacca Straits. They could also monitor, on a continuous basis, U.S. carrier and other naval operations in the Subic Bay operating area.
- --- In support of the Vietnamese, Soviet naval aircraft could provide a quick reaction maritime patrol and surveillance capability in the South China Sea as well as search for Chinese ships supporting Kampuchean forces.
- --- The Soviets may also use Vietnamese Naval Bases and airfields as staging bases for exercises in the South China and Philippine Seas. In particular, coordinated ASW training would be enhanced by the short transit time and distance for their ASW aircraft.
- -- The principal threats to allied shipping in the Pacific are the Soviet general purpose submarine force and elements of the Soviet Naval Aviation forces (bombers with air-to-surface missiles).
- -- In the past, sea lanes in the Pacific were safer due to geographic and operating constraints on Soviet forces.
 - --- ASW barriers in the exits to the Sea of Japan and off Petropavlovsk could inflict losses on Soviet submarines deploying and returning to their bases in Soviet Asia.

3ECRET

- --- The range of the Soviet TU-16 equipped with surface-to-air missiles is approximately 1,450nm without aerial refueling and 2,050nm with one refueling. Operating from bases in Soviet Asia, these aircraft could operate only as far South as the northern Philippines.
- -- The addition of the BACKFIRE bomber to Soviet Naval Aviation forces in Asia and extended Soviet use of air and naval facilities in Vietnam would seriously impact on our defense planning.
 - --- The BACKFIRE has an unrefuled combat radius of 2,600nm; almost twice that of the TU-16 it replaces. If used in an anti-shipping role and based in Soviet Asia, its unrefueled operating area would include the Philippine and South China Seas and this could be extended even further by using in-fight refueling.
 - --- TU-95s and TU-16s operating extensively from Vietnam would provide the Soviets with SLOC surveillance throughout the Southern Pacific and the eastern portions of the Indian Ocean. They could also be provided fighter escorts, if necessary.
 - --- Establishment of submarine operating bases in Vietnam would shorten transit time for Soviet submarines; make our ASW barriers at the exits to the Sea of Japan and in the vicinity of Petropavlovsk less effective; and, initially, would complicate our ASW efforts in the Western Pacific.
- -- In short, Soviet bases in Vietnam would significantly enhance Soviet capabilities to interdict allied sea lines of communications in Asia during the early stages of a major conflict.
- -- I would now like to turn to the Indian Ocean and discuss recent events in that region.



- -- The U.S. has maintained a military presence in the Middle East for thirty years in the form of the MIDEAST Force which has historically been comprised of a command ship and two destroyer type ships. We have augmented this force during periods of crisis such as the Indo-Pakistani War in 1971, the 1973 Arab-Israeli War, and most recently as a result of the fighting in Yemen. We have also deployed on a yearly basis both carrier battle groups and surface combatant task groups from Seventh Fleet assets in the Western Pacific. Normally, the carrier battle group makes one deployment to the Indian Ocean for about 45-60 days. The other two deployments of like duration by our surface combatants are typically made up of a guided missile crusier, three escorts, and a mobile logistics ship.
- -- In addition, a detachment of Navy patrol aircraft (P-3s) has been operating from Diego Garcia on a continuous basis since 1974; and, more recently, U.S. P-3s have used Singapore facilities for transit purposes.
- -- As a result of recent events in the Middle East, the U.S. is considering several proposals concerning its military presence in the region. These include increasing the number and type of forces permanently stationed in the area; increasing the frequency of our naval deployments; and, perhaps, deploying land-based aircraft to the region on a random basis.
- -- The rationale behind proposals to increase U.S. presence in the Indian Ocean is that positive steps are needed in the aftermath of events in Iran, Afghanistan, Ethiopia, and now Yemen to reassure U.S. allies who feel threatened by Soviet activities and to demonstrate U.S. resolve to protect its interests in the region.

In the face of the Soviet developments I have just described, the US has not stood still. We have maintained our military strength in Asia. In fact, we have increased our forces somewhat while continuing to improve them qualitatively. The outlook for the 1980's is as follows:

V-- Navy

--- The Seventh Fleet represents the forward deployed naval component of CINCPAC's forces. Centered around two carrier battle groups and two amphibious ready groups, its principal missions include peacetime presence in the Western Pacific and Indian Oceans, contingency response, SLOC protection and offensive operations in wartime.

Despite uncertainties about funding levels and L18801 procurement programs, total Navy force levels should slowly increase through the years. Moreover, the increase will be concentrated in major surface combatants and attack submarines while offsetting reductions will come from the ranks of auxiliaries and reserve ships. Particularly significant, I think, is the increased use that we will be making of civilian-manned MSC fleet support ships. general, we expect that the Pacific Fleet's share of total Navy assets will remain close to the present ratio. Moreover, our forces are inherently flexible, and can meet worldwide requirements. During Vietnam, we augmented the Pacific fleet with ships from the Atlantic. More recently, we drew on ships from both the Mediterranean and Pacific to enhance our presence temporarily in the Indian Ocean. We will continue to respond to those threats which directly affect our interests, in close consultation with our allies.

In addition to the carrier air wings afloat, significant numbers of Navy and Marine Corps aircraft are located at bases ashore. ASW patrol aircraft (P-3s) regularly operate from several fields ranging from Adak, Alaska to Diego Garcia. Support and special mission squadrons are similarly deployed. Marine Corps attack or fighter-attack squadrons are located in Japan and Hawaii, and a detachment of AV-8 HARRIERS is on Okinawa.

By the end of the FYDP period, all carrier air wing F-4s, with the exception of those on Midway and Coral Sea, will have been replaced with F-14s. F/A-18s will be introduced to Marine Corps fighter squadrons. Carriers will begin receiving F/A-18s. Land-based ASW capabilities will be improved with the P-3 update program. Surface ship ASW will be markedly enhanced by the introduction of a new towed array and the LAMPS MK III helicopter.

CECOTT

Air Force

PACAF controls ten tactical fighter squadrons, totalling 192 F-4s. Two squadrons are in the Philippines, four are on Okinawa, and four are in Korea. Those at Osan, Kunsan and Taegu are specifically tasked for Korea; the rest are available for general Asian contingencies. Two tactical airlift squadrons in Japan and the Philippines, plus some reconnaissance and special operations units, round out the inventory.

A COLUMN DE LA CONTRA LA LA CONTRA L

F-15s will begin operating from Kadena next year. All squadrons in Japan will transition to the F-15, the first AWACS will be on rotation to Kadena, and F-4G WILD WEASEL aircraft will deploy to Clark. We plan that F-16s will replace F-4s in Korea and a total of five AWACS will be available in WESTPAC.

-- Major Ground Forces

The 28,000 troops of the Eighth U.S. Army (EUSA) are part of the Combined Forces Command's strategic reserve. By July 1979, 3,700 men had been withdrawn. By Presidential decision:

withdrawals of combat elements of the 2d Division will remain in abeyance. The structure and function of the Combined Forces Command will continue as established last year.

---- Between now and the end of 1980 some reductions of personnel in U.S. support units will continue. This will include one I-HAWK air defense battalion whose transfer to the ROK had been planned since 1976.

The timing and pace of withdrawals beyond these will be re-examined in 1981. In that review the United States will pay special attention to the restoration of a satisfactory North-South military balance, and evidence of tangible progress toward a reduction of tensions on the peninsula.

--- No changes in Marine Corps deployments are programmed.

CCONET

We also have afloat a Marine Amphibious Unit (MAU) and a Battalion Landing Team (BLT). These units are deployed in the Western Pacific aboard two Amphibious Ready Groups (ARG). Totaling about 3,100 men, they provide rapid reaction forces for limited contingencies in the region. No force level changes are programmed, but amphibious shipping with Marines embarked may be deployed more often into the Indian Ocean.

The 25th Infantry Division in Hawaii, with its reserve roundout brigade, constitutes CINCPAC's strategic reserve. The remaining brigade of the 3d Marine Division also is based on Oahu. Although no decisions have been made, the future configuration and orientation of the 25th Division is under review.

- In the Eastern Pacific, we have I MAF, consisting of the 1st Marine Division and the 3d MAW, located at Camp Pendleton. No change is contemplated for the employment of I MAF.

-- Strategic Forces

A squadron of B-52Ds, various tanker and reconnaissance units, and 10 POLARIS-equipped SSBNs are based in Guam. Additional reconnaissance and support forces are located throughout PACOM. The first TRIDENT submarine is expected to deploy to the Pacific in FY 1981.

Mobility Forces

The Military Airlift Command (MAC) operates 70 C-5A and 234 C-141 transports. Although largely based in the Continental US, these aircraft contribute to our capabilities in all theaters. Their range and payload are essential to our ability to deliver reinforcements during Korean and Persian Gulf contingencies. In the last few years, mid-air refueling techniques have further enhanced the responsiveness of our strategic airlift. The C-141B stretch program will add 30 percent to the payload of each aircraft, along with improved fuel economy and aerial refueling probes. Planned modifications to the C-5 wings will extend the service life of these unique transports through the end of the century.

Limited Contingency Force

A limited contingency force is being developed consisting of land, naval, and air forces capable of responding to a wide range of non-NATO contingencies with emphasis on the Middle East, the Persian Gulf, and Korea. The contingency force will have strategic mobility and will be largely independent of overseas bases and support. The exact size and composition of forces for any particular contingency will necessarily depend upon the nature and location of the contingency. It is envisaged that the force will generally be self-sustaining and capable of operating in an austere environment for at least 60 days.

- Indian Ocean

Thus far, the majority of Indian Ocean deployments have come from PACOM, but EUCOM contributions could increase in the future. It is anticipated that a policy decision will be made shortly to modestly increase MIDEASTFOR on a permanent basis; and increase periodic naval deployments (drawing from PACOM and EUCOM). U.S. capabilities throughout the Indian Ocean area suffer from a lack of supporting infrastructure. Programmed improvements to facilities on Diego Garcia should be completed by the end of FY 1980, but the island will remain a very austere base. Aircraft parking space would be a particular problem during periods of heavy use.

Summary. As you see, our forces will be maintained essentially at present levels with significant added qualitative improvements. However, Navy's overall force size remains a long-term concern to us, particularly as we encounter additional requirements in the Indian Eventual outcome will depend not only on multi-year funding levels, but also on Navy programming decisions, national political commitments, allied contributions and the nature of the threat. Nonetheless, the capability, and probably the size, of the fleet will grow at least through the mid-1980's and there still is time to make decisions for the longer term on a deliberate basis. This overview has focused mostly on inplace forces. However, the combination of sealift, mid-air refueling, strategic airlift and the civil reserve air fleet (CRAF) also allows us to reinforce rapidly in contingencies anywhere in the world. Specific deployment rates are very sensitive to assumptions about the scenario. For example, simultaneous crises in Europe and the ROK would spread our mobility forces very thin. Allied air and sealift would become very important. Nevertheless, our own capabilities are substantial.

FOOLT RELEASE C-JCS



Session 4: Cost-Sharing

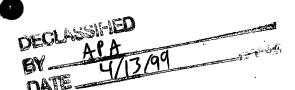
In this session we expect the Japanese to point out what they have done for the US in JFYs 78 and 79; state their intent to go further in the facility construction area in future years (at about the rate of \$100 million per year); and restate their contention that additional labor cost-sharing is unlikely during the next few years -- they have already carried out the most gymnastic reinterpretation of Article 24 of the SOFA (i.e., cost-sharing) possible.

Our strategy should consist of efforts in the formal meetings to 1) probe the limits of cost-sharing possibilities within the current framework, and 2) emphasize the importance of looking beyond that framework for additional possibilities in the JFY81 timeframe. This approach should be supplemented by more detailed private explorations of specific cost-sharing possibilities with Tamba and Watari outside the formal sessions.

We should point out to the Japanese that fiscal constraints are a growing consideration in our ability to provide a worldwide defense to our allies and friends. DOD's foreign exchange-based expenditures in FY 77 alone totalled some \$5.5. billion. A combination of factors is leading to increased pressure on our forward defense posture.

Talking Points

 Express appreciation for past GOJ cost-sharing efforts, noting that these have helped limit RIF actions, reduce Congressional criticism of Japan's defense role, and stabilize the US presence.



SECRET



.

.4

- Point out that while personnel costs have leveled off, 0&M costs will increase by 10% this year, despite the GOJ's cost sharing efforts.
- Wate our hope and expectation that cost-sharing arrangements will continue to expand in the future.

Review with the Japanese the details of next year's program.

(See Enclosure (1))

- construction program in future years and emphasize the importance of including environmental and operational construction projects as well as housing, Point out that assistance in areas that reduce US budget expenditures are doubly effective in that they not only help support our presence in Asia but also they help quiet Congressional and other critics who carp that Japan is getting a free ride in defense.
- Probe for Japanese flexibility concerning future labor cost-sharing
- Emphasize the need to begin now to consider additional measures

 for the JFY-81 period, e.g. assumption of maintenance, security

 and utilities expenses at US facilities, etc.

SECRET

in the private sessions with lamba and Watari explore possibilities such as

- Lump sum payments (similar to those provided under the previous SOFA) to help offset the continually rising cost of stationing US Forces in Japan.

- -- Japan's Planned construction of new joint operational facilities (e.g. Iwo Jima) which may offer a precedent for other joint use arrangements,
- Japanese performance of depot level maintenance of US equipment to help ease our O&M burden. In Korea the ROK currently performs operational maintenance on our F-4s that are co-located with a squadron of ROK F-4 aircraft. ROK in March of 1980 will begin overhauls of all USAF F-4s in PACOM at a PDM facility now being established. Cost sharing formula will be examined.
- -- Construction of operational facilities such as hardened aircraft shelters.

COST SHARING FACILITIES CONSTRUCTION (YEN, BILLIONS)

......

	JFY 79	JFY 80	TOTAL
Misawa Barracks	.7	.9	1.6
lwakuni Barracks	2.6	0	2.6
Yokota Housing and Barracks	3.3	4.5	7.8
Atsugi Housing	3.8	1.4	5.2
Replacement of Iorizaki Öil storage tanks	1.4	1.9	3.3
Kadena Sound Suppressors	2.1	0	2.1
Associated Administrative Expenses	. 2	0	<u>.2</u>
Total	14.1	8.7	22.8
Dollars @190:1 (millions)	74.2	45.7	119.9

Note: The GOJ intends to introduce further facilities construction packages in following years' budgets. We do not know size of follow-on packages.

JFY 79 LABOR COSTS (YEN Y BILLIONS)

10% Pay Differential	4.4	•
Language Allowance	.3	
*Retirement Pay	1.8	Note: Ln JFY 78, GOJ
Spillover into overtime, etc.	<u>.5</u> 7.0	voted a labor package which then amounted to
Minus areas where U.S. pays less than prevalling rate	<u>5</u>	\$23.7 M. Now, 1 yea later, its worth about \$30-35M.
Net ·	Y 6.5 B	•
Dollars @ 190:1	\$34.2M	

Note: These figures will recur annually and will increase with inflation and yen appreciation.

^{*} Retirement pay is questionable. Without retirement, total would be 4.7 billiæ Yen or \$24.7M.

SECRE

RELEASE C-DSAGE

Technology Transfer and US-Japan R&D Cooperation

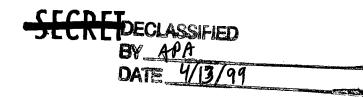
US policy towards Japan in the area of R&D data exchange and the coproduction of US-designed systems is generally comparable to our policy
towards NATO. Nevertheless, Japan perceives second-class treatment.
Our inconsistent handling of specific weapons sales and licensed production has reinforced this perception and overshadows the fact that
Japan receives equal or better treatment than our NATO allies in the
bulk of the cases.

Watari intends to bring up technology transfer in general, and electronic warfare equipment in particular, during the SSC. We should make every effort to dispel the perception of less favorable treatment for Japan than for NATO. To this end, we should be prepared to speak candidly on any subject relating to R&D, licensed production, and system interoperability that may be raised. A frank and continuous dialogue on technology transfer is needed to help establish a more consistent US policy, as well as offset the arguments of those who would have Japan "go it alone" to satisfy her defense equipment modernization needs.

US Presentation (We have the lead on this session)

We should point out that we have made significant progress over the past year in improveming R&D cooperation and resolving technology transfer issues with Japan. In particular, we have:

- Established a DOD Working Group on R&D/production/system
Interoperability cooperation. The Working Group conducted



SECRET

exploratory discussions with counterparts in Japan last
November which resulsted in (1)an improved understanding
of technological cooperation, (2) revitalization of existing
areas and identification of new areas for R&D cooperation,
(3) more active bilateral visitations of technical project
officers, and (4) exploration of release of appropriate
technical data packages for Japanese production of US
designed ammunition (e.g. M735 APFSDS round), and
(5) exploration of JDA use of test ranges.

- Agreed to the release of the SG-50 crypto security equipment to permit secure data links between US and Japanese naval forces and among units of Japanese forces.
- Agreed to the release of Mode IV for the MK XII IFF system,
 thereby achieving interoperability between US-Japan air defense
 forces and ground/air units.
- Arranged for the training of Japanese pilots in the US; however,
 some funding questions remain to be resolved.
- Initiated discussions of the Patriot missile system, with
 release expected after 1983 when it enters active US service.
- Expanded the scope of the technology to be released under the
 F-15 licensed production agreement (released composite
 material technology for repair of airframes).

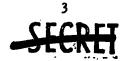


Released licensed production of the complete AIM-7F missile.

These developments will improve US-Japan defense technological cooperation, the capabilities and interoperability of our forces, and indicate the importance that we attach to our alliance with Japan. They are, however, just a beginning and a continued dialogue is necessary to avoid past misunderstandings.

Stress that our treatment of Japan is even-handed compared with NATO.

- Without divulging specifics we should inform them that we grant them the same classified material access as NATO.
- Overall, Japan in general fares as well as or better than any single NATO country, and in most cases better than NATO as a whole. For example:
 - The release of technology to Japan for the F-15 (approximately 50 percent) exceeds that which has been released to NATO for the less-sophisticated F-16 (about 40 percent). Moreover, NATO's program is spread among four countries.
 - -- In addition to approval of Japan's licensed production of the complete AIM-7F missile system we also released certain composite materials technology for F-15 overhaul and repair purposes.



SECRET

- Note, however, that often the specific context of a case determines its handling, e.g. the case of the FRG request to produce the AIM-9L. Initially permission for German production was denied because of the sensitive technology involved. It was later approved, however, on the grounds that German aircraft will make a major contribution to the defense against a Warsaw Pact threat of some 2,500 of the world's most modern tested aircraft. Furthermore, Germany agreed to stop development and production of the Viper missile in return for getting the AIM-9L.
- Note also the differences between the Security Treaty with

 Japan and the NATO aillance. We have neither a formal technology
 exchange relationship with Japan similar to the NATO Defense
 Research Group nor reciprocal procurement Memoranda of
 Understanding as we have with individual NATO countries.

In the past some of our bilateral problems in this area on specific cases resulted from technical and administrative delays rather than any systematic effort to treat Japan differently from NATO. Outline briefly the process by which we reach our decisions on technology transfer requests.

- Receipt of a request for the release of defense tehonology, either through direct sale of licensed production, initiates a caseby-case assessment by the USG -- primarily by the DOD and State.
- On major corproduction programs, an ad hoc committee which
 Includes representatives of the cognizant service,



SECRET

DSAA, and USDR&E, is formed to develop a DOD position.

- Many security and technology criteria are considered within the context of the overall security relationship with the allied country. These include:
 - -- US Foreign Policy,
 - -- The country's capability to protect the US information involved,
 - -- The country's need to know (for its defense),
 - -- US National Disclosure policy for classified material, and
 - -- The political advantage to the US.

Pressures are exerted from many different directions reflecting desires to preserve the leading edge in key technologies, industrial interests in export sales or royalties, concerns about the protection of classified data and processes and NATO restraints on systems in use in NATO, e.g., NATO common systems and NATO developed systems.

- Problems also arise because:
 - -- An ad hoc group evaluates each individual proposal which requires specialized expertise. Coordination is



not easy given the number and variety of participants.

- -- Some of the evaluation criteria are inherently subjective.
- -- Conditions change. Classes of technology that may have been closely held a few years ago may now be partly releasable.

 The ALR-56 is an example.
- Acknowledge the fact that bureaucratic and special interests occasionally influence the final decision. But stress that the stronger and more visible our defense cooperation is, the easier it is to overcome such obstacles to technology release on grounds that release will contribute materially to our common defense. By the same token it is helpful to be able to demonstrate how the release of technology will contribute to the more efficient use of scarce allied defense resources:
- Technology release may be useful where it minimizes unnecessary duplication of R&D efforts.
- Even more important, it may improve the ability of our forces to operate together with common logistics in an effective fashion. This will become increasingly important as we cooperate more and more closely in the future.
- However, domestic production of <u>limited</u> numbers of complex systems often represents an inefficient use of resources. In

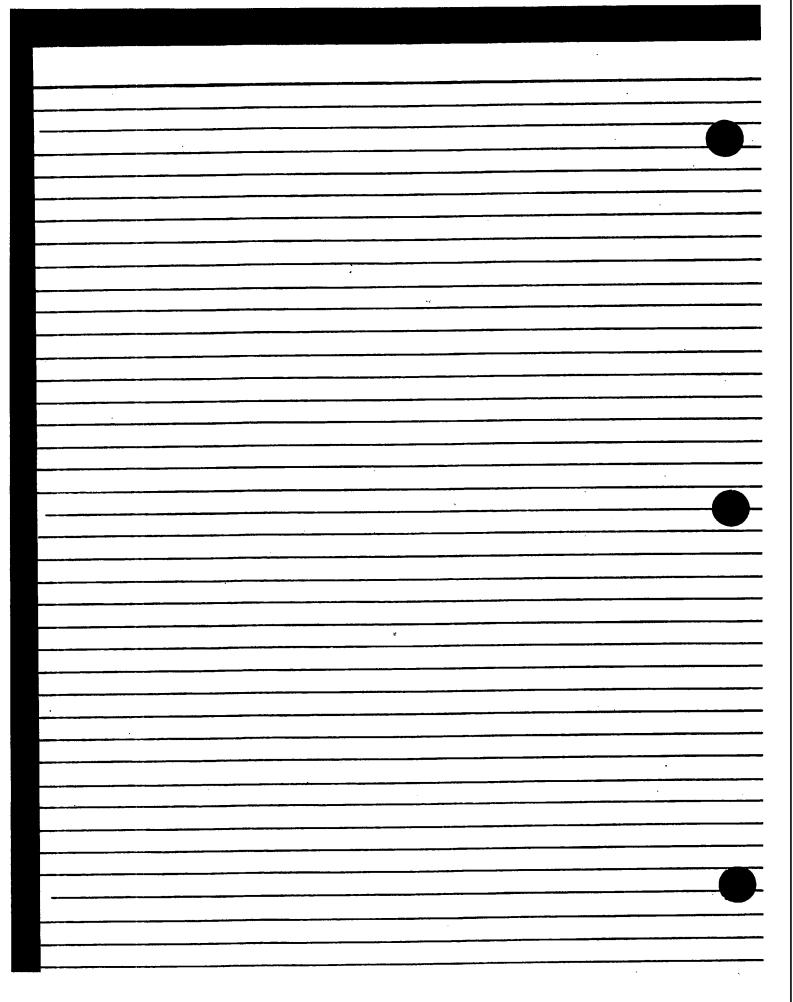
-SECRET

cases such as these, a much stronger case can be made for direct sale than for coproduction. If however, development of indigenous industrial capability is a goal, JDA should push to have MITI or other ministries share the developmental burden - e.g. fund all costs over and above direct purchase costs.

- Solicit the views of the Japanese on their own problems
 in the technology transfer area. We are especially
 interested in their policies, procedures, bureaucratic interests,
 and for signs of ways to cooperate in resolving differences.
- In this exchange, explore ways that the Japanese could facilitate a more receptive climate for future transfers.

- -- Evidence of reciprocity, e.g., agreements to purchase specific systems/subsystems in exchange for R&D data or coproduction.
- -- Increasing the flow of their information through Data Exchange Agreement (DEA) channels.
- -- Improved planning for system interoperability and standardization of weapons and logistics climates early in the system/use cycle.
- -- Development of an increasingly close overall defense relationship.





SECRE

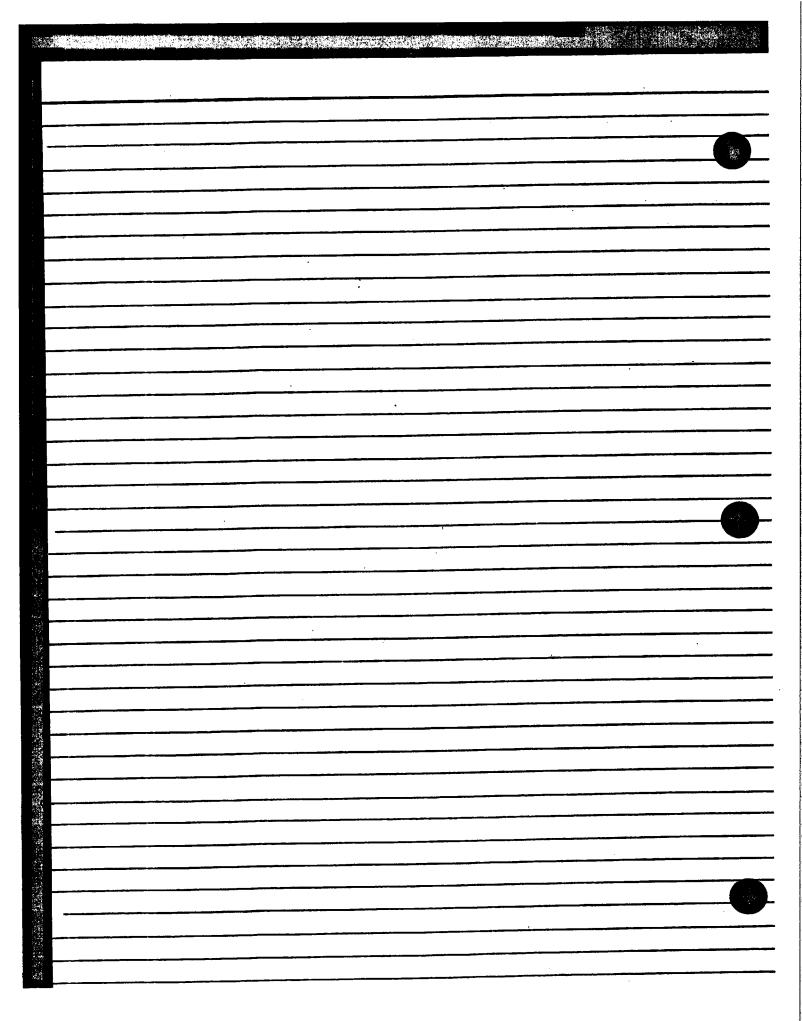
Finally, we should explore improved mechanisms for mutually beneficial R&D, production, and system interoperability cooperation. Since we do not have firm organizational preferences of our own, we should be willing to discuss a range of options. The goal, however, should be to expedite decisions and improve the cohesion of our technology transfer policy.

Points we expect Japan to Raise

Watari probably will point out that:

- Japan needs a broader undertstanding of USG willingness or reservations to help decide whether to buy, license produce, or develop indigenous varieties of systems and subsystems, e.g. AIM-9L, ALR-56 and ALQ-135. (Hopefully, this will be ameliorated by the foregoing discussion.)
- The US should be quicker to aprove the sale of mainline weapons systems in order to put Japan on a par with NATO countries. (Hopefully, our discussions of the decision-making process, the examples of Japanese treatment vis a vis NATO, and the possibilities of new cooperative mechanisms will suffice in this area.)





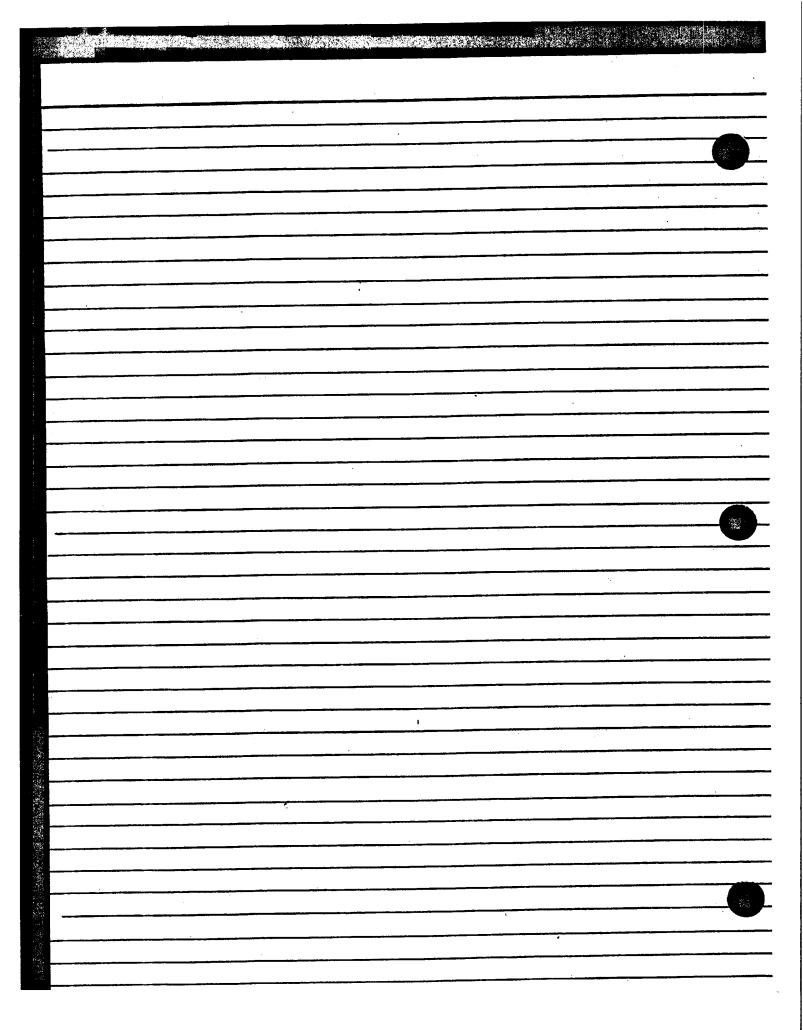
SECRET

In addition, there probably will be specific questions concerning our intentions regarding:

- ALR-56
- ALQ-135
- AIM-9L
- MK 46 Torpedo

At this time, we are not prepared to make any firm commitments on these systems. In fact, it will be difficult to resolve these issues prior to Minister Yamashita's visit with SecDef on August 16. (A favorable decision on the MK 46 would require SecDef/DepSecDef action.) Our best approach would be to point out specific difficulties, indicate they will be given policy-level attention in DOD, and promise the earliest possible resolution, drawing on progress made at the SSC.

Equipments such as the ALR-56 Radar Warning Receiver and ALQ 135 Jammer were specifically excluded from the F-15 MOU licensed production sideletter. Japan, therefore, undertook to develop an indigenous electronic warfare system for use in the F-15. Now, Japan is considering whether to purchase these equipments from the US or produce them indigenously. To help make their decision the GOJ must request specific technical data from the US. We are prepared to consider their specific queries and respond to the extent possible within our disclosure constraints. We also would consider limited licensed production of non-critical ALR-56 hardware.



SECRET

- The AIM-9L is available under FMS. Japan seeks to license produce. DOD does not support this request. The FRG will coproduce the AIM-9L for reasons given earlier.
- Navy will not relrease MK 46 torpedo technology to any country, however, the MK 46 is available to NATO and Japan through FMS. Navy cites sensitivity of technology and difficulty of production as the reasons for opposing second country production. SecDef/DepSecDef action is required to override Navy on this.

These issues are complex, involving technical problems which are best left to appropriate experts. Recommend we stress that we are giving policy level attention and encourage Japan to work toward a systemic improvement in how the USG and GOJ handle technology transfer questions in general.

FOOLV RUBASE

4.1

OPERATING COSTS -- JAPAN

•	1978 (ACTUAL)	1979 (BUDGET)	1980 (B	UDGET)
0&M	MILPERS	M&0	MILPERS	M&O	MILPERS
501	493	562	551	609	550

PERSONNEL COSTS ARE REMAINING FAIRLY CONSTANT WHILE O&M IS RISING APPROX

10% PER YEAR DESPITE COST SHARING WHICH HAS BEEN DEDUCTED FROM THE O&M FIGURES

LISTED ABOVE.

JAPANESE LABOR COSTS

	Man Yrs	Total Compensation (\$ Thous)
FY 78	18675	\$361,433
FY 79	18629	\$312,772
FY 80	18101	\$353,619

Compensation includes salaries plus severence pay.

FOOLVI

BOP MILITARY ACCOUNT WITH US

Country	Year	US Military Payment to Country (Mil \$) FY	US Military Receipts From Country (Mil \$) FY	DoD Surplus (+) (Mil \$) FY
Japan	1974	755	61 60	-694 -711
	1975	771	48	-699
	1976	747	61	-713
	1977	774 965	89	-776
	1978	865	0,	7,70
Germany	1974	1552	337	-1215
	1975	1599	436	-1163
	1976	1576	590	- 986
	1977	1793	245	-1548
	1978	2142	184	-1958
W4T0	1074	2298	704	-1594
NATO	1974	2496	827	-1669
EUR	1975 1976	2419	1029	-1340
	1970	2661	698	-1963
		3213	· 985	-2228
	1978	3413	J-7	

ISA/D/IEA July 1979

JOINT CHIEFE OF STAFF

C-STATE VZCZCIECØ34 RUEKJCS SECT 01 OF 93769 . . . ACTION Sec 1-2 J5(02) DISTR CJCS(04) DJS(03) SJCS(02) J4(09) BECDEF(07) ASD118A(10) ASDIMRAL (02) GC(01) FILE(1) (041) TRANSIT/042112Z/042135Z/000123TOR1552131 DE RUHGSGG #6586 1552125 ZNY CCCCC P 042112Z JUN 78 FH CINCPAC HONOLULU HI TO RUEKJCS/JCS WASHINGTON DC INFO RUEKJCS/SECDEF WASHINGTON DC RUEHC /SECSTATE WASHINGTON DC RUEHKY JAMEMB TOKYO JA RHHMBRAJCINCPACELT PEARL HARBOR HI RUHVAAA/CINCPACAF HICKAM AFB HI RUMMJNA/COMUSJAPAN YOKOTA AB JA: ZEN/COMMARCORBASESPACHCAMP H MISMITH HI RUHHHMA/CORUSACSG FT SHAFTER HI 87 **b**//J5111//J5//Secure voice drop 6220 SECTION 01 OF 02 //J5111//J SECDEF 7543/2004032 MAY 78 (NOTAL) DEFENSE COST SHARING PROGRAM (U) REF A REQUESTED BASIC COST DATA FOR US FORCES STATIONED IN JAPAN TO SUPPORT COST SHARING DISCUSSIONS BETWEEN SECDEF AND DEFMIN KANEMARU DN 20 JUN 78. (U) FOLLOWING IS SUMMARY COST INFORMATION BASED ON SERVICE INPUTS AND BEST AVAILABLE DATA FOR NAVY! TOTAL DIRECT COSTS FOR MAJOR APPROPRIATIONS FY 77 (MILLIONS OF DOLLARS)

	MILPERS	O&M.	FAMHSG	MILCON	PROC	OTHER	TOTAL
TARMY	42,8	148,7	9,8	9,6		/ (3) (3) ·	210,9
NAVY	113,3(1)	178,8	, 2	1,3			293,6
AF:	176,6	138,1	25,8	0.3	0,5	·3,4	344,1
MARINES	204.4	79.3	1.2	•	1.3	6,2	286,4
000 (2)	••	35,8	••				35,8
TOTAL	536.5	580,7	37.0	11.2	1 . 8	3.6	1,170.8
NOTE (1)	- INCLUDES	OPERATING	FORCES.				•

PAGE I

00101001

DECLASSIFIED
BY APA
DATE 4/13/99

DATE 1212 INTERVAL OF DESTRUCTION

MESSAGE CENTER

PAG	E		2														e	7.77	Ū		N		100	- 7	-	- C	-	Ł	-	Ą			7		Į.	٩	:												9	3	7 7	e)	
NOT					-	. 1	n'	T	4 6	R)	ח	n	n	1	. 0	19	T	5		BI	FI	•	,	rv	/ E	D		01	N	f) F	20	E	R	٠.	F	;	2′.	0	7	YI	2/	R										
		3 .		, C	8	M	٠,	•	,	y	7	8	_	Ā	PÌ	9	10	Ÿ	E	D		Βi	U) (į	1	•	(M.	Il	Ll	_ 1	O	IN	8	•	P	.	D	L	L	AI	₹ (1)	1									
	•			ī	1	•	ı	В١	i	P	'n	N	Ċ	Ŧ	I	10	IA	Ĺ	_	G	R	01	U	9	۱	16	i																											
				•	•	•		_		•	_		_	•	٠,	A F	1	ΙÝ		_		_				/Y					- 1	A S	R	1	7	Of	R C	E		M	Ā							1		T				
PAÇ	TI	Ļ	Ť	٧	M	A	T	N٦	7											4	2						2	5				1	2 8	1	7	3 (3				i	2	. 1	1	4	ĺ			8	3	•	3 5) 8	j
BEC				•						7								•			_													Ī																				
	R							•	•	•						9	1	١,	3	9	6	•			'	. 0	3	2					6	Ĺ	6	7 :	3					6	. (3 \$	8				2	6		7 5	9)
413								2	ŗ	₹	Ľ	A	Ť	E																				-									-											
	A.	_	· -		•	_		_	•	_			٠	_	_	1	3 2	! .	9	4	5		1 (8 (֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	. 1	0	Ť				1	3 6	١,	4	41	•				3	9	, (3	3	1		2	2 6	3	,	32	52	į
IAP				F .	W	R	M												Ō								N						1		6	31	•					٠١	N (1	16	,				1	• (33	38)
4ED								N	1	L							•																																					
OVE					-		•								2	0 ;	. (14	3			!	9	. (5	3 2	2				3	5,	,	4	5				- 1	2 6	١.	7	31	•			. ;	8 (7				
DTH																			4		4						12					_1	22	٠,	4	3 !	5					0		21	37	•				5				
Thy	Ā	1														1 4	1 8	١.	Ø	5	Ø		2	1 :	3.	. 0	9 (2	10				11	26	3 .	6	7 (5				7	9		Э,) Ľ	,			5 (7	•	27	16	j
NOT	E	٠,	,	S E	R	٧	1	CI	Ξ		ľŲ	IN	Č	T	Ī	ŌI	11	١Ľ	•	C	0	8	T	Ì	A		Ç	IL	U	N	T	I	NO	;	P	R	DC	E	D	JF	E	8	,	V	١F	łY								
	_			1	[2	•	-	8	Y	C	. A	T	E	G	0	Ŗ'	1	0	F		E	X	P	E	N	3 8	Į į	1																										
						_							_			AI										٧١						À.	Į	₹		01	RC	E		•	1 4					3				T				
LAB	101	R														1	! !	١,	0	1	0			1 (6		3 2	2 8	}			•	•	33	١,	2	40	•				3	5	i	1	. 8	,			26				
TRA																	1	ı.	8	4	6				1	_ :	37	2	!					3	١,	4	24	ı								7				8				
TR/				R١	r A	Ť	Ì	01	N								1		9	5	3				,		36	30	1					1		8	5!	3								1							5 9	
ŮT1			_		_		_										ļ	١,	1	5	2			1	8	. ;	5 S	90	ł					į	١,	7	5 (}				1	2	, 1	Β,	50)		•	37				
REN	_			_ `													() [5	9	5				1	. (0 :	30	١					2	١,	3	07	,					Ø	,	21	9 5	}						47	
COL	-		-	I	A T	ľ	0	N.	3									١.	. 4	и	13				1	_ (4 6	5 1						1	م ا	6	0	l .					1	۱	0	27	•						9	
MIN		-																۱.	. 1	7	1			1	9	. (8 4	1 2	?					8	١,	3	7 (3					1	•	81	3 8)			2 2				
								5									1 2	2 .	. 6	4	6		1	2	7	. (64	4 8	}				,	1 3	١,	9	5	l					ļ	•	6	37	•			3 8				
CON	ľĒ	R	ŀΑ	Ė	s	•	_	_									1	,	2	7	4			2	8		0	30	,				1	5 {	5,	8	0	3				1	7	,	8	1 5	5		1	7 \$				
071				_																	E				ť		2 (3 1)					6	θ,	3	Ģ;	9					2		1	7 1	l						5	
T01																1	41	3 '	. e) 5	Ø	i	2	•	3	11	0	70	1				1	2(5,	6	7 (5				7	9		5	5(57	' •	2	7	В
NO1	Z E	٠,		31	E R	ı۷	Ŧ	C	E	(20) 5	İ	•	A	C.	C	٥i	J٨	19	ï	N	G		P	Ř	01	CE	20	U	IR	E	5	1	3 Y		C	A 1	2	Ģ	OF	? 1	E	8	,	V	l R	Y	•					
., .		c:		1	_ D &	L M	٦.	Ť	0	t /	ĀL			,	F	Y	7 :	3 i	, 7	,)	Ċ	M	I	L	Ł	I	10	18) ··	0	F		DI	DL	٠Ľ	A	Ŗŧ)	1	•													
		•	•		-			·								A	R	M١	1					N	A	y	Y					¥	I	R,	Ţ	0	R	C								N		•					T	
FY	. 7	5													Ī	6	8		9				1	3	2		1					1	0	8	, 5)							1	•	2						4	6	1	e
FY	7	6													1	7	B		3							Į.									, 4							•	4	į	5						3	8	5	•
FY	7	7													1	4	8		7							ļ						1	3	8	, 1			•				` Z		•	2		٠				5	4	4	۱
FY															1	4	8	•	1				2	1	3	1	0				_	1	2	6	. 7	•	_								5							5	7	•
ND'	TE	í		F	Y 7	7		T	R	AI	N:	3]	1	ľ	0	N	. !	PI	ΕΙ	?]	C	0	}	J	U	Ľ		8 !	2	•	7	6		N	01	ľ	I	N	L	U	DI	EÇ	٠,	•										
3.		(1	J)		ŤF						N A	A I	١	9	T	9	ì																																					
-		•	•		e 1				•		1	•	jë			Α	•	E	() [7	O	8	M		C	0	5	T	¢	١,	E	R	-	YĮ	EA	R	\$	<u>.</u> F	E	PΙ	R	! 8	E	N	Ţ	5	C	Ū	M	Ìŕ	۸.	=	٠.
†I'	٧E	<u> </u>	ĒF	E	2 /	•		t	n		•	٩ı	7 \	1 🖷	P	•	1	. 1	1	۱.	7 (. 7	'n)	Ŧ	8		NI	DΖ	Ι.			3	С.	Αl	. 2		01	•	υ	3	•	. (Ж	L	E	J	-	L	1.	,	/ 1	T	•
	_									4 1	- 1		•	•				A (LI T	71	• 4	11		2	n	8		7	٠.	•	"	. 4	Ŧ	7 (٠.	н,	۸.	MZ		н	1 2		D	E	CI	T P		81	Lt	,		
ũ Li	ĪL	E	D	0	Ll	٨,	١R	ł	C	0	5	ľ	C) P	١.	5	Ų	P	PI		7 F		١.		-5	P	8	v	T [2 E	Ĭ.,	•	A	N	ט	r	•	ĸ	IJ		u	L	١,	ľ	, T		∟ /	40	v	₹.		16	١V	Ľ
T .				_	_	_	_				-						٠,		- 1	A	ſ	'n	١M	B	A	8	•	21	nı	J	•	1	•	n	21	4	•	n:	٠,	3		A (3 /	ιT	N		T				ul	_ 1		,
IŅI TI	CR	E.	A S	E	D	C) R	A	М	Ă.	7	Į		ľ	. د	. T	•		•	-	-		, ,	"	_	•	+	•	ψ.	•	•	"		u		•	•	•	•	_			-	•		•	•	F	·	•	- •	•	•	

PAGE 2

JOHNT CHIEFS OF STAFF MESSAGE CENTER

PAGE	9	i									•		•				_	٠,				4	۲		-	•											\$	3	77	0	
7 4 5 6	•	•									_	1	PC	P	υĺ	. A	T	10	N,	W	O F	٤ĸ	F	R	CE		1	47	•	3'	۲A	R	7	01	F	•	Y))			
FY	FAC	IL	IT	ΙE	5		MĮ	L				-	C I	V				J	N					U	131	IJ	(08	, M	- (CO	13'	75	<i>i</i> 1	(1	M	Į	.)			
73		18	0				64	. !	96	4		- 1	3,	9	37	,		5	0	, 2	05	•						ι	JN	KI	NO	W	N								
		16	8				58	اما	9 į	4			5,	1	5(5		4	1 4	, 2	3	5						ι	JN	K	NO)WI	N								
		14	2				55	j,	22	0			4,	8	2	2		3	3	, 2	1	4									, e										
78		13	9				50),	93	0		1	3,	9	5	3		2	8	, 8	31	•	۸.					Į	, 4	5	, 9)									
77		12	8				49	,	9 5	1		į	2 ,	9	7 (7		2	5	, 3	4	3							56	1	, 1	,									
Ÿ A		12	6				48	١.	1 8	Я			3 .	. 1	ø:	5		2	2	. 7	3	1						į	56	7	. 4	١.									
•	в'.		05	Ŧ	ΩF	7	OP	F	R A	T	IN	G	ı	١N	D	M	IA:	ΙN	17	٩I	N'S	IN	G	F	'A(L	11	ľ	E	5	I	N	J	AF	, ¥	N	Н	A١	VE	
MAT	ΠŇΙ	٧	A T	97	N	A	U T	•	AR	F		۱L	RE	ZA	ď	Y	C	ON	3	I D	EI	RA	BI	L¥	'	HJ	G	Ηŧ	ER		۲ŀ	IA	N	.Ç	01	3 T	5	I	N		
HATT	Fh	Q T	AT	R Q	_	•	NF	١ .	T N	1	MC	38	Ŧ	C	A	ŝE			E	UR	0	9 E	. /	48	; (WE	L	L.			8/	15	EÇ)	01	4	۲,	ΑÇ	I	L -	
TTTF	9 1	NE	TN	P P	R 1	N	G	A	NN	Ш	AL	_	S 1	JM	M	A R	Y	0		0	PI	ER	A'	T I	01	N٤	}	P () R	1	F١	•	76	5	ΡĮ	JB	L	I 3	Н	ΕD	
BY C	HIL	!	DF	· A	RI	44	E	N	G I	N	EE	R	3 ,	,	H	٠.		D۸			0	LL	01	M Ì	, NI	G	C	D!	3 7	, .	7	10	TC)R	5	H	E	RE	;		
APPL	IC	ABL	E	TO		۱R	MY	1	IN	18	7/	۱L	L	٩T	I	DN	13	W	101	RL	.DI	WI	:DI	E١					•												
CATE	GDI	3 Y																C	0	ΝŲ	18	•	V	G		2	U	R (JP	E	- 1	١V	6		•	J A	P	AN	ı		
CDST	M	LIN	T	OF	F	₹E	AL		PF	10	PE	R	T١	1						,						_	_	_,	٠.								_				
CDST (D	DLI	.AR	\$	PE	R	T	HC	U	3/	N	D	3	7)						5,	. 8					8	3	8	, 4							9	D				
11771		, , ,		-			1 1	ıw	•																											37	_ 1	, _			
(D		. AŖ	8	PE	R	C	AF	Ţ	7/	1)								2	6	2.	9					3	9	4	. 0	j					•	37	0	• •)		
FIRE	PI	TOF	EC	TI	01	١													_								_	_ '	. <u>.</u>							1 5	_	٠.			
(D	OLI	AR	5	PE	R	. T	HC	U	\$ /	I N	D	5	Ρ:)					7	١.	, 4						3	Ø,	• 7	9						10	Z	. Ł	0		
MIND	R J	CON	3 T	RU	CI	ľ	90	1			_	_							_	_,	_							•										<u>.</u> 8			
, (D	OLI	AR	3	PE	R	Ţ	HC	JU	5/	N	D -	_5	P :) 	_				5	9 .	0						4	0	• •	•	_		61	a 6	-					A 83	
	7 6	7 B T	116				FA	u R	71	J 5	F	,	A 1	T	T	v 1	T	Ŧ	г	A 1	T ₽	ſ÷Γ	1π	12		•	L	u	3		บเ		u	-		8 i 7 i	ı A	N (,	N	m
FACI	LI	TIE	5	IN	١, ٠	JA	PI	N		E	R.	5	G	Ų A	R	E .	F	00	I	_ 1	13	_ [94	- 1	'E Pai	R Pi	J A e	_	N	,	TI.	7 G	יודוי יודוי	2 M	·	lr Bi	Ê	۳,	1	7	
UŅIT	ΕĐ	51	AT	52	•	_	A	5 5	יַּט	16		M	E	5 E	•	7 /	A C	Ţ	JK	3	A	Κį	-	61	_ 14	E , 1	7.8	-	L '	r	A		-	7 6		01	. =		, ,		
OTHE	Ŗ	3 E R	ΥI	CE	3	I	N	J	A	, A	N,	2	_										_	•	4		1 1		_			•	v	e v	ı	- 4		A E	21	. ,	
•	C,	A	PP	RO	X;	ĮΜ	A	ŢZ	֖ׅׅ֡֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֓֡֝֓֓֓֓֡֝֝֡֝֡֝֡֝֡֝֡֝֡֝֡	Y 	5	5	P	ER	בו	E	N T	ָ -) P	_′	٩L	֡֡֡֡֡֡֡	0	8	M			טו	о Ц.			Ľ B	T 1	E IV	, . 8	T A	\ T	P	9 L N D	F.	•
0 8 M	CO	ST	IN	CR	!E	A 5	E	.	RI	EF	L	֡֞֞֞֞֝֞֞֞֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֞֜֓֓֡֡֡֡֓֓֓֡֡֡֡֡֡֡֡֡	Ţ	E C) _	I	N .	C	3	T	0	r -	7	E	N A =		7		n/			9	T.	•	r	A 1	4 T	F (ייע ש		
LABO	R,	60	100	5	AI	ND		3 E	R	VI	CI	2.3	•		Ō	T	42	R	A	P	PR	01	? K	I	A. T	I	יוט	10		9 U	ייי	n 9-	^.	o o	r PM	A P	1 <u>1</u>	L'	7 P L		. =
HOUS	IN	G,	PR	00	יט	RE	M	EΝ	Τ,	•	M	Į	C	٥N	,	-	A N	D	C	L	AI	M	9	C	N	111	K J	, 0	Ų	1 6	•	1 4	,	Y. E	- 17	7	U		ų n) C
SUMM	AR	I Z E	D	BE	L	OM	/ E .				_		_	_	_							_	_	_	•																
TOTA	L	OFF	10	IA	\L	Y	E	N	P	JR	C	HA	3	E	C	M)	IL	L	I D	N	3	וס		יס	UL	L	AF	(5	"	,											
- FY 7	5			45	58	, 0	j																																		
FY 7																																									
FY 7				48					_		_																														
FY 7	8 '8			5	ğ		P	RO	J	EC	T	20	בו			_	_				۰.	, ,					A 1	. •	v	- 1	ı	D I	LD	A I	4	41	P G				
SHOU	ILD	NC	TE	. 1	H.	AT	_ ′	A B	0	VE		7]	6	UF	E	3	Ι	N		וט	UE		Ur Br		Tr	. 1	A L	 	T I	E 1	, , E		, N	MI	MA	M	 N A				
BY A	GE	NC 1	ES	5 . Þ	H	05	E	8	U	D G	E.	1 3	,	AF	۲Ē	_	NO	I	Ç	U	v 2	KI	c U		D 1	, , p	3 E	. K	¥	7 (, C. I A	71	, U	.cit	17 P	171	ט ע	•			
SUCH	I A	3 L	12	CC	A	7	ا	5 L	A	K C	•	. 0	0	ø	A	C.	T I	V	1 1	I	E 3	•	•	C	UE	. ~	~!	•	_	▼.	. #	•		14							
ADMI	NI	STR	AT	10	IN	•	Ę,	T	•	نے					_		<u>.</u>	. 61	_	,			D =		.	, A.	.	, .			, . •	~ /	7 14	61	DP						
	0.	5	ER	V		Ē	C	08	T		A	T #		A F	(E	ا _ ا	r u	JN!	J 8		AP Ne	7 27 1	K [7	7 J	, A , 1 *	i i	5 U		0 1 0 1	, 7 c		J IN P V	9 (P	って D	. O i	n N				
AND	DI	3 T F	118	IU1	E	D	T	HR	O.	UG	M		12	K \	/ I	CI	E	C	M A	N	17 2	L	J,)	r	J	LA F	ۍ ر	•	n 5	با -	Ľ.	• 4	_	_	•	_				
																							_															_			

JOINT CHIEFS OF STAFF MESSAGE CENTER

PAGE 4
NOT USUALLY COVER SERVICE REQUIREMENTS. FOR EXAMPLE, AIR
FORCE EXPERIENCED SEVERE CUT IN FY 77 OBM FUNDS, INSUFFICIENT
TO COVER ALL PROGRAMS. ALL SERVICES HAVE FY 78 UNFINANCED
BT
#6586
ANNOTES
SDS 278

PAGE 4

NNNN 0421352

PRIMARE MININE OF PRIMARE

JOINT CHIEFE OF STAFF MESSAGE CENTER

VZCZCIEC033 RUEKJCS ZYUW

₩.

93769

SECT 62 OF 93769

ACTION

J5(02)

DISTR

CJCS(04) DJS(03) SJCS(02) J4(09) SECDEF(07) ASDIISA(10) ASDIMRAL(02) GC(01) FILE(1)

(841)

TRANSIT/0421127/0421347/000122TOR1552129
DE RUMOSGG #6587 1552125
ZNY CCCCC
P 042112Z JUN 78
FM CINCPAC HONOLULU HI
TO RUEKJCS/JCS WASHINGTON DC
INFO RUEKJCS/SECDEP WASHINGTON DC
RUEHC /SECSTATE WASHINGTON DC
RUEHKY /AMEMB TOKYO JA
RHHMBRA/CINCPACFLT PEARL HARBOR HI
RUHVAAA/CINCPACFLT PEARL HARBOR HI
RUHVAAA/CINCPACAF HICKAM AFB HI
RUMMJNA/COMUSJAPAN YOKOTA AB JA
ZEN/COMMARCORBASESPAC CAMP H M SMITH HI
RUHHHMA/CDRUSACSG FT SHAFTER HI

FINAL SECTION OF 02 //J5111//J
REQUIREMENTS FOR SAME REASON AND HAVE REPORTED NEARLY \$100
MILLION UNFINANCED ITEMS SUCH AS SALARY INCREASES, BACKLOG
OF MAINTENANCE AND REPAIR (BMAR) OF FACILITIES, MISSION
ESSENTIAL PURCHASES AND YEN EXCHANGE LOSSES.
INSUFFICIENT FUNDING IN PAST YEARS IS MANIFESTED BY LARGER FIGURES
IN UNFINANCED CATEGORIES AND CURTAILED OPERATIONS.
4. (D) COST DATA AND ANALYSES ABOVE FORWARDED AS PART OF OVERALL
COST SHRING PROGRAM FOR DISCUSSION WITH GOJ. GOJ HAS REQUIREMENT
FOR THIS DATA IN DEVELOPMENT OF COST SHARING RATIONALE WITHIN THEIR
MINISTRIES. EARLY AUTHORIZATION FOR COMUSJAPAN TO RELEASE ABOVE
DATA TO GOJ RECOMMENDED.

GD8=84 BT #6587 ANNOTES BH 278

PAGE I

80101081

NNNN

Ø42134Z

FOOLY PARKE COSS

4.3

DASD(C) April 16, 1979

9,699

DoD Annual Operating Costs of Maintaining U.S. Military Forces in Foreign Countries & Areas

(\$ Millions) FY 19795/ FY 1978 FY 1980 a/ Country Belgium 40 41 37 Denmark (Incl. Greenland) 48 53 57 France -1 4,384 4.721 5,007 Germany Greece (Incl. Crete) 60 65 69 Ice land 62 74 82 232 212 241 Italy (Incl. Sicily and Sardinia) 36 38 39 Netherlands 3 3 3 Norway 33 Portugal (Incl. Azores) 29 34 182 Spain 165 186 142 Turkey 124 135 United Kingdom 447 370 420 525 Forces Afloat-Western and Southern Europe 622 514 2 2 2 Other Western and Southern Europe Australia 16 16 15 1,034 Japan/Okinawa 994 1,079 New Zealand 1 **Philippines** 244 247 254 South Korea 790 846 759 Taiwan 20 15 9 Thailand 2 2 2 Forces Afloat East Asia and Pacific 544 555 572 Other East Asia and Pacific 4 4 3 Bahrain Island 4 4 5 British Indian Ocean (Incl. Diego Garcia) 15 18 18 Iran 18 21 22 Saudi Arabia 9 9 9 Other Africa, Near East and South Asia 14 10 10 **Bahamas** 2 2 1 2 2 Brazil 2 Canada В 9 9 Other Western Hemisphere 58 63 60 Other 8.903 9,386

TOTAL

a/ DoD accounting records are not maintained to reflect total U.S. costs on an area basis. Operating costs for all years, therefore include estimates developed by the use of appropriate factors. Included are the salary costs of all military and civilian personnel located overseas and the cost of operating and maintaining facilities overseas. These estimates do not include indirect logistic and administrative costs for support from outside of the country, nor do they include major procurement or military construction costs.

b/ Estimates include military and civilian salary rates in effect on 1 October 1978.

MEASURES OF RELATIVE DEFENSE BURDEN 1978 a/

	Defense Expenditures as Percent of GDP	Total Defense Exp. (Billion US \$ / ? cu actual exchg. rates)	Defense Expenditures Per Capita (VS \$) aetual exchg. rates)	Active Dut Manpower (MIL and CI as Percen of Total Populatio
	2 2	3.1	312	1.19
Belgium	3.3.	4.1	174	.50
Canada	2.0	1.3	247	.86
Denmark	2.5	1.3	333	1.34
France	4.0	17.8	336	1.10
FRG	3.3	20.5		2.31
Greece	5.9	1.8	198 107	.96
Italy	2.6	6.1	107	.37
Luxembourg	1.1	6/ 4.2 1.3	102	.37 .97
	3.4	4.2	303	1.22
Netherlands	3.4 3.2	1.3	313	1.26
Norway	3.3	.6	63	.91
Portugal Portugal	5.0 5.0	.6 2.5	58	1.80
Turkey	5.2 4.7	14.1	252	1.05
U.K.	7./ E 0	105.1	481	1.40
U.S.	5.0	100.1		
Average NATO	4.2	182.5(Total)	323	1,26
	_	0 3 - 10 104	- Yl 79 a/	.260mu+
Japan c/	.9	9.1 <u>م / عرا</u> 9.1 14.8 <u>e</u> /	マ ¥ b、 79 e/ 129 e/	.26 612.
Japan, using expanded formula <u>d</u> /	1.5	14.8 <u>e</u> /	123 51	@ mic. ONLY

Drawn by OECD from national data. Defense categories standardized among NATO nations. Less than \$.1 billion. Japanese defense spending usually is referenced to GNP, but the difference between Japanese GNP and GDP

is too small to affect these comparisons.

Includes pensions for World War II veterans, survivors benefits for SDF dependents and various administrative costs. Reportedly, this is closer to the NATO categories, but it is not exact. 210/1 estimated exchange rate used. Japanese fiscal year 78 expenditures. NATO expenditures are calent warms. e/

years.

FOOLZ

D

SECRET

Suggestions for Discussions Outside the Meetings

The SSC focuses on long-range issues. Although cost sharing will be discussed at some length in one or more sessions, one ongoing, near term issue that would be assisted by raising it at high levels in the social gatherings and in corridor conversation is the assumption by the GOJ of further costs associated with the maintenance of our forces in Japan. Related to cost sharing, which is an immediate matter of concern, is longer term relief from the US defense burden in the Western Pacific by the assumption of some constitutional regional responsibilities on the part of the Japanese. The following are some of the ideas which could be raised informally with Watari, Okazaki, and Tamba on cost sharing and regional burden sharing.

Labor Cost Sharing

Many of our bases are already Joint Use Facilities because of a small Japanese presence IAW SOFA Article 24(A) (Joint Use-US Major User), e.g. Yokosuka and Sasebo; some are already governed by SOFA Article 24(B) (Joint Use-Japan Major User), e.g. Atsugi. Since we do not desire to proceed any further with joint use agreements due to overcrowding which already exists and since we do not desire to change the SOFA, we should sound out the Japanese on their picking up security functions and other costs which are not related to the stationing of US Forces but are integral to maintenance of the bases themselves which are sovereign Japanese territory and which are already jointly used. The methodology of doing this could be left to them.



SECRET



Facilities Cost Sharing

We hope more and more in the future to see Japanese funding of facilities/improvements which will improve the defense capability of US and Japanese armed forces. The hardening of aircraft shelters at Kadena and a Joint Mine Stowage Facility in Misawa are examples of such projects which have already been discussed. An area which should be explored with the Japanese is the storage of US owned War Reserve Materiel (WRM) in Japan. The GOJ could possibly provide for the storage, security and maintenance of US owned WRM. Accountability and management of these resources would be retained by the US Government. WRM could be made available for contingencies involving either ROK or Japan.



Regional Defense Roles

While we will not present the Japanese in Session 3 with specific projections of future Pacific Fleet force levels since we are directed not to do so by SECDEF guidelines, we will see a decrease in numbers in the latter half of the 1980's. These decreases are potentially very large in the 1990's as some of our Polaris and attack nuclear submarines are retired. Although our carrier force levels will be maintained until the end of the century and although the new cruisers and destroyers we are building will be highly capable, their costs will limit their numbers, exacerbating the problem in the Pacific Command of being responsible for the two largest ocean areas in the world. Japan is one of the few Allies which is financially able of doing more to help in the defense area. To be



certain, there are constitutional and political problems, but Japan could possibly within these constraints contribute more. Could, Japan for example build greater numbers of the types of surface ships, reconnaissance and patrol aircraft, and conventional submarines than are now in the SDF inventory? Could the Japanese expand the limits to which they conduct anti submarine warfare and air defense operations? The US would not want, and Japan would be frightened by a US pullout from Northeast Asia but an increase in Japanese military operating areas would ease the pressure on US ability to maintain a presence in other parts of the Western Pacific and Indian Oceans. Other suggestions for possible SDF Force Improvements are included at Tab D3.

WRAP UP SESSION:

day and/or socially we could profitably discuss the implications of domestic politics with the Japanese. It seems very likely now that they will have a lower house disolution in the early fall. We hear that the LDP is looking to increase its slim majority and we might sound out what our counterparts see as most likely courses of events now and in the future. We might candidly discuss the implications of a Connally candidacy vis-a-vis relations with Japan and other US domestic political considerations associated with the 1980 elections.

FOOLAA RB18ASE MR McGifferts statements for social functions

TO BE WRITTEN BY SUPPORT TEAM DURING

THE SESSION

FOOIAA1 R C- &us

3

SSC Background Paper on Possible SDF Improvements

There are a number of improvements to the SDF which could be affected at a low cost, both in monetary and political terms, and which could significantly enhance current Japanese defense capabilities. Reasons for suggesting these improvements include:

- -- The importance of these improvements to Japan's ability to defend itself is the primary concern.
- -- There is a need to ensure that Japanese resources are allocated in the most effective way;
- -- Certain improvements can effectively complement strategic US defense efforts in the region without calling on the Japanese to exceed the constitutional limitations on their SDF;
- -- Informal discussions of this sort will further the US-Japanese defense dialogue, and enhance the US-Japan security relationship;
- -- Discussion will help us in planning future US-Japan cooperation.

In informal discussions with the Japanese, it would be valuable to discuss the following suggestions. Only suggestions for the MSDF and ASDF are included here, since there is general agreement that these forces face the more serious threats.

Possible MSDF Improvements

-- Enhanced minelaying capability. The ability to lay mines quickly by air and sea in all three of the key straits would be the most cost-effective way to prevent Soviet submarines from attacking Japan's SLOCs. Sufficient means of delivery, adequate training and substantial stockpiles of mines are essential to perform this task.

DECLASSIFIED
BY APA
DATE WITH 19

- -- Underway Ammunition Replenishment. Although MSDF ships have relatively long range, they may be limited in their SLOC and coastal defense roles by the size of their ammunition magazines. Shipboard missiles are in particularly short supply on MSDF vessels. Systems for underway ammunition replenishment, perhaps by merchant ships converted in wartime, could be readily designed and would increase on-station time for MSDF vessels.
- -- Truck-mounted Harpoon. Although this particular system has not yet been made operational, a new US or Japanese design seems feasible. Truck-mounted Harpoon missiles could be quickly moved to coastal defense positions to counter Soviet invasion ships. This inexpensive way to defend the coastline would free MSDF ships for other missions such as SLOC defense.
- -- Improve Point Defense. Acquisition of Sea Sparrow or an equivalent point defense SAM would give MSDF vessels a much greater degree of survivability against air attack, and would in turn increase SLOC convoy survivability.
- -- WRM Increases. Current stocks of SAMs, ASROCs, ASW torpedoes, ammunition and sonobouys -- roughly a ten-day supply -- should be increased significantly, ensuring the effectiveness of the force early in a conflict and lessening re-supply requirements later on.

Possible ASDF Improvements

- -- Improved defense of airfields and critical facilities. Planning should ensure that under threat of
 attack, valuable aircraft could be dispersed immediately to a large number of airfields, complicating enemy targeting. Additionally, the defense
 of airfields and critical facilities could be
 upgraded by adding short range SAMs and medium AAA.
 BADGE improvements can be accelerated. Perhaps
 the most cost-effective action would be to accelerate hardening of airfields and criticial facilities.
- -- Stockpiles. As with naval forces, increased WRM stockpiles and increases in spares on hand would be low key and low cost, yet provide needed

capability in event of hostilities.

- -- Early warning and C³ improvements. While much is already being done in the C³ area, further improvements might include accelerated efforts to link SDF facilities on microwave lines, thereby lessening dependence on commercial facilities. Resumption of E-2C procurement will add significantly to Japanese early warning capabilities. (FYI: Japanese E-2C funding was recently resumed in the wake of a payoff scandal involving Grumman and several Japanese political figures. End FYI)
- -- ECCM. Considerable benefit would be derived from intensifying the training of SDF crews in ECCM technology. Training should emphasize SAM and radar operations in Soviet-type ECM environments.

All of the ideas above could readily be accommodated in Japan's current political environment, since they would contribute only to Japan's defense. They could not be construed as an attempt to develop an ability to "project force abroad".

While these ideas have not been formally studied, they are indicative of things which would significantly improve Japanese defense capabilities without high monetary or political costs.

FOOLAB

Ė

)

JAPANESE DELEGATION (PROTOCOL ORDER)

- 1. Akira Watari, Administrative Vice Minister, JDA
- Toshijiro Nakajima, Director General, American Affairs Bureau, MOFA
- 3. Mr. Ohki, Consul General Hawaii (Observer only)
- 4. Hisahiko Okazaki, Director General, Foreign Affairs Division, JDA
- 5. VADM Naotoshi Sakonju, JMSDF, Director, Secretariet, Joint Staff Office
- 6. Koji Watanabe, Deputy Director General, Asian Affairs Bureau, MOFA
- 7. Hisakatsu Ikeda, Director, Defense Planning Division, JDA
- E. Tatsuo Arima, Counsellor for Political Affairs, Embassy of Japan, Washington
- 9. MGen Kouya Hamaya, JASDF, J-3, JSO
- 10. Minoru Tamba, Director, Security Affairs Division, American Affairs
 Bureau, MOFA
- 11. Colonel Toru Isaji, (JGSDF) J-5, JSO
- 12. Masakatsu Shinkai, Defense Planning Division, JDA
- 13. Fumiaki Takahashi, Security Affairs Division, Mofa
- 14. Shigeru Mochida, Security Affairs Division, MOFA

FOOTAF.

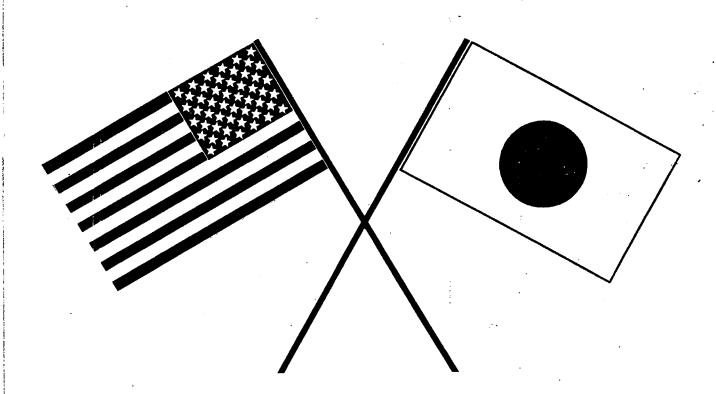
PRECEDENCE LIST OF U. S. DELEGATION

- 1. Mr. McGiffert
- 2. Ambassador Mansfield
- 3. Admiral Weisner
- 4. LtGen Lawson
- 5. LtGen Ginn
- 6. Mr. Sullivan
- 7. Mr. Armacost
- 8. Mr. Wolfowitz
- 9. Mr. Platt
- 10. Admiral Shelton
- 11. Mr. Romberg
- 12. Mr. Seligmann

TON CEONET

GOOIA RELEASE

Eleventh U.S. – Japan Security Subcommittee Meeting (SSC)



31 July - 2 August 1979

Honolulu Hawaii

DECLASSIFIED

DATE 4/13/0

TOR OFFINET

Table of Contents -- Reference Book

REFERENCE MATERIALS FOR SESSION 1

- R.1.1 The Strategic Balance
- R.1.2. POL-MIL Situation in Asia
- R.1.3 Soviet Military Capabilities in Asia

REFERENCE MATERIALS FOR SESSION 2

- R.2.1 Military Balance on the Korean Peninsula
- R.2.2 Japanese Views of the Korean Troop Withdrawai
- R.2.3 Japan: Defense Contacts with South Korea

REFERENCE MATERIALS FOR SESSION 3

- R.3.1 US Force Posture in the Pacific and Indian Oceans FY 79-84
- R.3.2 US Taiwan Security Adjustments
- R.3.3 US-PRC Security Cooperation

REFERENCE MATERIALS FOR SESSION 4

- R.4.1 US-Japan Complementarity
- R.4.2 NATO Rationalization, Standardization and Interoperability

REFERENCE FACT SHEETS

- R.F.I Forums for US-Japan Security Dialogue
- R.F.2 1979 Japan Defense Budget
- R.F.3 Status of Major Acquisitions of the JDA
- R.F.4 Past and Present Co-Production Arrangements with the Japanese
- R.F.5 US Military Forces in Japan
- R.F.6 Available Forces (Pacific)

Gools C-ous

· · ·

SECRET

June 1979

THE STRATEGIC BALANCE

BASIC ASSESSMENT (U)

- (U) There is at present rough equivalence between the U.S. and the Soviet Union. We are committed to preserving this political concept of equivalence, and we are confident of our ability to do so. Because of the paramount importance of the strategic balance, it is an area where we must have high confidence of the adequacy of our posture.
- (U) A number of developments raise concerns about this balance. The Soviet programs in the strategic area have been very extensive in recent years, and the margin of superiority which the U.S. possessed ten years ago has been eliminated. We are concerned about trends in the balance:
 - -- Soviet deployment of very accurate ICBMs now and in the early 1980s make our ICBM silos increasingly vulnerable. The growing accuracy of Soviet ICBMs, is causing us to change the basing mode of our own ICBMs in order to safeguard them against preemptive attack.
 - -- Soviet war survivability programs, encompassing both active and passive defense measures as they continue to develop, erode our assured destruction capability.
 - -- There is a growing body of evidence that Soviet strategic doctrine is significantly different from our own. It has led them to seek counterforce ICBM capabilities, to an extensive war survival program whose effectiveness is uncertain, and to an emphasis on the endurance of strategic forces through a sustained conflict. It may be that Soviet assessments of the strategic balance, based on their own doctrine, show U.S. vulnerabilities which their planning tries to exploit. U.S. relative neglect of C³I vulnerabilities and strategic survival and endurance make our posture less deterring than it might be.

The U.S. has ongoing programs to hedge against these concerns; the rate at which these programs will move ahead will depend upon Soviet decisions and the outcome of the SALT process:

- Significant improvements are programmed for our SLBMs. Trident is progressing slowly and may get back on schedule in the next two or three years. Some extension can be expected in the life of Poseidon boats.

SEUNLT

DECLASSIFIED

BY APA
DATE Y/13/99

SEORET

- -- The MX missile system can be deployed after 1986 in a survivable mode.
- -- Strategic cruise missile programs are underway, initial deployment of the first B52 squadron carrying cruise missiles will take place in late 1982. We expect 2,000 deployed by 1985. We will continue to explore this technology so that the next generation of this missile can stay shead of Soviet countermeasures.
- -- The U.S. is better at ASW because of superior technology and geographical advantages, some of which derive from the assistance of allies.

MAJOR UNCERTAINTIES AND ISSUES (U)

- (U) The strategic balance is becoming increasingly complex. We must go beyond the assessment of obviously strategic systems to consider the impact of "gray area weapons" such as Backfire, the SS-X-20, and the FB-111 and many other uncertainties. There is a widespread myth that the strategic balance is simple to understand and easy to reduce to a few numbers. The fact is that its complexities and offsetting asymmetries preclude exposition which is both simple and accurate. No single index or calculation gives a fair picture of the balance. Indeed a comprehensive assessment must include (1) an assessment from the Soviet perspective to measure the deterrent effectiveness, (2) an assessment of how the forces would perform with respect to U.S. objectives in a widé set of scenarios should deterrence fail, and (3) an evaluation of allies and other 3rd party perceptions of the balance.
- (U) Probably neither we nor the Soviets understand how strategic weapons would interact with other military forces if conflict actually occurred. There are major uncertainties with respect to target hardness and EMP effects. There are also special uncertainties associated with the effects of attacks on command and control systems, the operational yield and accuracy of weapons, and the consequences of widespread destruction of cities.

Our views of Soviet assessments are not well developed, and necessarily uncertain. In the future we must assess Soviet doctrine, and the most salient scenarios in their view as to how war might come. There is clear evidence that Soviet assessments are likely to differ from ours. They may emphasize different scenarios and/or dimensions, e.g. C³I and endurance. In addition, they may believe that their ASW or air defenses are better able to deal with U.S. forces than we think they are.

GOOII

J-PALE

recommend

release

C-345

R.3.1.

SEURE

DRAFT

U.S. Posture in the Pacific and Indian Oceans* (U) FY 79-84

(U) Table 1 summarizes U.S. forces in the PACOM area on 31 December 1978. Although all are not directly under the operational control of CINCPAC, most would be made available to him in a crisis. Additional augmentation also could be provided from CONUS if the situation dictated.

Major Ground Forces (U)

(U) Figure 1 outlines the deployment of major Army and Marine Corps ground units. Their missions are highlighted below:

Korea (U)

- Status: The 28,000 troops of the Eighth U.S. Army (EUSA) are part of the Combined Forces Command's strategic reserve.
- Trends: Under the current plan, U.S. ground forces will be withdrawn from Korea in three increments.

 By July 1979, 3,700 men had been withdrawn. Further withdrawals are being held in abeyance while the plan is re-examined.

*Unless otherwise noted, projections in this paper are drawn from the Services' Basic-level POM-81 submissions. The effects of different funding levels are addressed in the <u>Uncertainties</u> section on page 12.

DRAFT

JECKET

OASD(PA&E)
Asia Division
6/15/79 - Wells

BY <u>APA</u> DATE 4/13/99



AVAILABLE FORCES

(As of 31 December 1978)

	NAVY/MARINES OPCOM TO CINCPAC'		AIR FORCE	
ARMY				
Army Headquarters Corps Headquarters Infoatry Divisions Air thefame Brigade w/12 HAWK Ballevies Separate Aviation Companies	I Numbered Pheets 6 Attack Carelers 6 Crejecte 5 Crejecte 5 Destroyers/Frigates 10 Robonshue (SRIRIN) 23 Amphiblous Warfare Ships 6 Careler After Wings 30 Fighter Attack Region 30 Fighter Attack Region 30 Fighter Attack Region 30 Recommunicate Child Careler After 40 Careler After Wings 40 Careler After Wings 41 Early Warning Units 50 Careler After Wings 6 LaMPO Stoffs 12 Paired Stoffs 1 Light Pheets Stoffs 1 Light Pheets Stoffs 1 Light Pheets Stoffs 1 Light Pheets Stoffs 1 Light Pheets Stoffs 1 Stoffs 1 Stoffs 1 Stoffs 1 Stoffs 1 Naval Special Warfare Group 6 Institute Naval Air Units deployed to LA	S Marine Amphibbon Purce HQ S Marine Divideou Marine Alterall Winge S Marine Alterall Winge S Phyther Attack Roda Photol Recommissioner Sight S Tanker Roda S Tanker Roda S Tanker Roda T Roservation Roda Parce Service Support Group	2 Numbered Air Furcia 2 Air Heislans 1 Composite Wing 1 Control of Wing 2 Tactical Fighter Wings 1 Arcuned Airth Wings 1 Arcuned Airth Radia 2 Tactical Rel Recognismance Ogda 1 Tactical Recognismance Ogda 1 Receist Operations Styda 18 Tactical Rights Roda 2 Tactical Rights Roda 3 Tactical Rights Roda 4 Tactical Fighter Tactical Styde 1 Tactical Fighter Training Aggresses Sagin	
1 Engineer Group 1 Signal Brigade 1 General Respect Group 1 Heavy Beau Co URASA Units in the Pacific Army Rations General Units 1 Infantry Brigade Army Review Units 1 Infantry Batislies 1 Crist Affaire Group 1 Engineer Combraction Batislies 2 Grap Headquarters (AUG)	IN PACOM BUT No. 10 Destroyers (Noval Reserve Treg) 10 Mine Warfare Shipa (Naval Reserve 2 Amphiblass Warfare Shipa (Noval 22 Awallary Shipa 1 Fleet Camposite Operations Reading	OT OPCOM TO CINCPAC Trust Beserve Trust	1 Abr Division (BAC) 2 Straingle Wings (BAC) 1 Alp Refuelling Social (BAC) 1 Remoter Signal (BAC) 1 Remoter Signal (BAC) 2 Straingle Recommunicating Definitions (BAC) 3 Wester Recommunicating Signal (BAC) 1 Tool Group (AFSC) 2 Toolers Signal (AFSC) 2 Toolers Signal (AFSC) 3 Toolers Signal (AFSC) 4 Force Communications Signal (AFSC) 4 Abrilon Remoter (Baccowy) Signal (BAC) Abr Weather Service Units (MAC) Abr Weather Service Units (MAC)	

SOURCE: J33

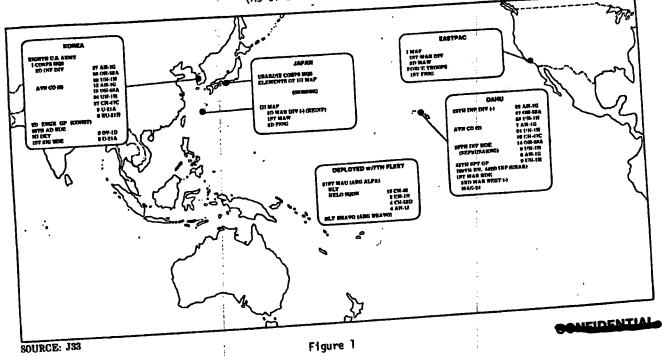
Table 1



w

DEPLOYMENT OF MAJOR GROUND UNITS

(As of 31 December 1978)



Japan (U)

Status: Two regiments of the 3rd Marine Division are deployed to Japan and Okinawa. Together with the 1st Marine Air Wing (MAW) they provide air and ground forces for amphibious operations. Such operations would be under the command of III Marine Amphibious Force (MAF), whose headquarters is in Okinawa. In addition, the headquarters of the U.S. Army's IX Corps is established under USFJ. It could control additional forces should they be assigned.

Trends: Army presence and facilities in Japan are being consolidated on Honshu in accordance with the recommendations of the WestPac III study. No changes in Marine Corps deployments are programmed.

Afloat (U)

- Status: A Marine Amphibious Unit (MAU) and a Battalion Landing Team (BLT) are deployed in the Western Pacific aboard two Amphibious Ready Groups (ARG).

Totaling about 3,100 men, they provide rapid reaction forces for limited contingencies in the region.

SECRET

Trends: No force level changes are programmed, but amphibious shipping with Marines embarked may be deployed more often into the Indian Ocean.

Hawaii (U)

- Status: The 25th Infantry Division, with its reserve roundout, constitutes CINCPAC's strategic reserve.
 The remaining regiment of the 3rd Marine Division also is based on Oahu.
- Trends: Although no decisions have been made, the future configuration and orientation of the 25th division is under review.

Eastern Pacific (U)

- Status: I MAF, consisting of the 1st Marine Division and the 3rd MAW, is located at Camp Pendleton.

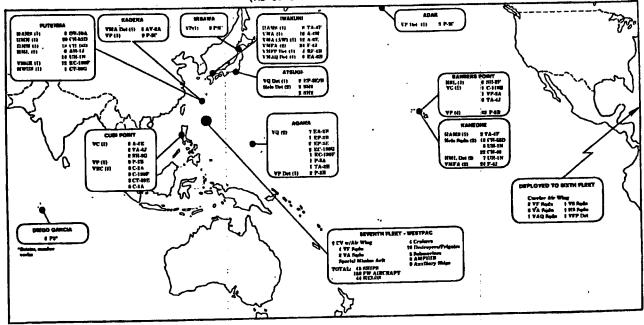
 Although part of CINCPAC forces, it is also planned for use in Europe during a NATO war.
- Trends: Although there are no major changes programmed for I MAF, the reduction in amphibious lift from 1.33 to 1.15 AE may extend its closure time.

Naval Ship and Aviation Units (U)

These deployments are outlined rin figure 2.

DEPLOYMENT OF NAVAL AIR & SHIPS UNITS

(As of 31 December 1978)



SOURCE: J33 -

Figure 2

TRACT

SECRET

Afloat (U)

(U)

Status: The Seventh Fleet represents the forward-deployed naval component of CINCPAC's forces.

Centered around two carrier battle groups and two amphibious ready groups, its principal missions include peacetime presence in the Western Pacific and Indian Oceans, contingency response, SLOC protection and offensive operations in wartime. Some Seventh Fleet units are homeported in Japan and the Philippines, but most are supplied on a rotational basis from Third Fleet.

The Third Fleet's area of responsibility extends as far west as 160° East Longitude (between Guam and Wake). In wartime, the fleet would be responsible for combat operations in the central and eastern Pacific, including protection of the SLOCs to Alaska and Hawaii. Peacetime missions include surveillance of potentially hostile forces and the provision of training and readiness support services to units not actually deployed to WestPac. In some circumstances, Third Fleet units might be swung to the Atlantic in support of NATO.

Trends: Despite uncertainties about funding levels and procurement programs, the Pacific fleet will increase its combat power through the next several

CLCDLI

years. As shown in Table 2, total ship numbers should increase through FY 84, but then will begin to decline slowly. However, the growth will be concentrated in major surface combatants and attack submarines while offsetting reductions will come from the ranks of auxiliaries and reserve ships. The most significant changes in the Pacific fleet should be the addition of a second nuclear carrier when CVN-70 becomes deployable about FY 83, and the introduction of AEGIS missile ships in the mid-80s.

Table 2

U.S. PACIFIC FLEET NAVAL FORCES BY CATEGORIES FY 79-88 (S

Туре	Beginning FY 79	End FY 84	End FY 88 a/
Carriers	6	6	5 b/
Major Surface Combatants	80	101	105 [—]
Attack Submarines	35	47	35
Amphibious Ships	33	30	29
Auxiliaries, Patrol, Minecraft	47	33	26
Total Active (Less SSBNs)	201	217	200
Naval Reserve Force	23	17	9
MSC Fleet Support	9	19	23
Total Pacific Force (Less SSBNs)	233	253	232
Total Navy (Less SSBNs)	490	546	499
Source: SASDT update 19 May 1979		basic level.	

Due to the uncertainties in funding levels, program decisions, and inter-fleet distribution, FY 88 figures should be considered approximations rather than firm projections.

b/ Assumes retirement of Coral Sea, the transfer of Midway to training carrier status, the addition of 1 CVV to PACFLT in FY 86 and the first SLEP of a PACFLT carrier beginning in FY 87.

(U)

Status: In addition to the carrier air wings afloat, significant numbers of Navy and Marine Corps aircraft are located at bases ashore. ASW patrol aircraft (P-3s) regularly operate from several fields ranging from Adak, Alaska to Diego Garcia. Support and special mission squadrons are similarly deployed.

Marine Corps attack or fighter-attack squadrons are located in Japan and Hawaii, and a detachment of AV-8 Harriers is on Okinawa.

A CONTROL MANAGEMENT OF THE PARTY OF THE PAR

M

Trends: By the end of the FYDP period, all carrier air wings, with the exception of Midway and Coral Sea, will have replaced F-4s with F-14s. F/A-18s will be introduced to Marine Corps fighter squadrons in FY 84 (although the AV-8B issue may affect the IOC). Carriers will begin receiving F/A-18s about FY 85. Land-based ASW capabilities will be improved with the P-3 update program. Surface ship ASW will be markedly enhanced by the introduction of a new towed array (SQR-19) and the LAMPS MK III helicopter in the mid-1980s.

Major Air Force Units (U)

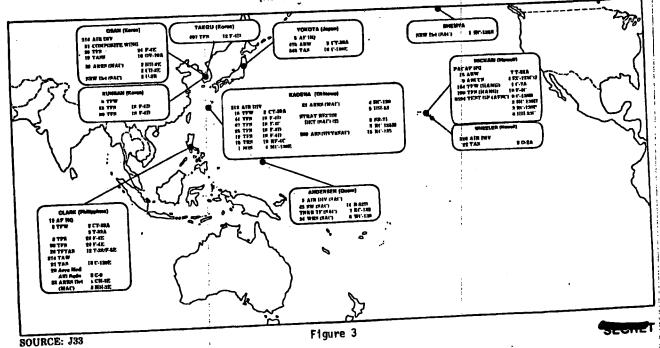


Air Force deployments are outlined in Figure 3.

SECRET

DEPLOYMENT OF MAJOR AIR FORCE UNITS

(As of 31 December 1978)



SECRET

Status: PACAF controls ten tactical fighter squadrons, totalling 192 F-4s. Two squadrons are in the Philippines, four are on Okinawa, and four are in Korea. Those at Osan, Kunsan and Taegu are specifically tasked for Korea; the rest are available for general Asian contingencies. Two tactical airlift squadrons in Japan and the Philippines, plus some reconnaissance and special operations units, round out the inventory.

Trends: F-15s will begin operating from Kadena in the last quarter of FY 79. By the end of FY 80, all squadrons in Japan will have transitioned to the F-15, the first AWACS will be on rotation to Kadena, and F-4G Wild Weasel aircraft will be deployed at Clark. F-16s will completely replace F-4s in Korea during FY 83. By FY 84, a total of five AWACS should be available in WestPac.

Strategic Forces (U)

(U) - Status: A squadron of B52Ds, various tanker and reconnaissance units, and 10 Polaris-equipped SSBNs are based in Guam. Additional reconnaissance and support forces are located throughout PACOM.

- Trends: The first Trident submarine is expected to deploy to the STORETFY 81. However, the PACFLT

SBN force will drop to 2 ships in FY 82 as the Polaris submarines are retired or converted to SSNs.

Indian Ocean (U)

In addition to CINCPAC's forces shown above, the three-ship MIDEASTFOR operates in the Indian Ocean under the operational control of CINCEUR.

Other U.S. ships operate in the Indian Ocean on a temporary basis. Thus far, the majority of such deployments have come from PACOM, but EUCOM contributions could increase in the future. It is important to note that the Persian Gulf, the Red Sea and the adjacent states lie within U.S. CINCEUR's area of responsibility (although not within SACEUR's). Thus our presence in that region could be increased without shifting units between CINCs.

U.S. capabilities throughout the Indian Ocean area suffer from a lack of supporting infrastructure. Programmed improvements to facilities on Diego Garcia should be completed by the end of FY 80, but the island will remain a very austere base. Limited aircraft parking space would be a particular problem during periods of heavy use.

<u>Uncertainties</u> (U)

Funding Levels (U)

Army. Aside from the Unilateral Corps (ULC) for non-NATO contingencies, the Army does not program ground forces for Asia beyond those now in place. Thus alternative budget



levels have relatively little direct impact on ground forces deployed in PACOM. (However, various OPPLANS do involve Army forces from outside the theater, and these would be affected by program cuts.) Of much more importance for both the Pacific and Indian Oceans is the Korean withdrawal decision (outlined below). This will affect not only the ROK, but also the make-up of the Unilateral Corps.

Marine Corps. Although the Marine Corps has several important force structure issues pending, the current level of WestPac deployments should be maintainable for the foreseeable future.

Navy. The Minimum-level Navy POM would not significantly reduce combatant ship numbers through FY-84, but it would affect readiness and delay air wing modernization. For example, the IOC of the F/A-18 would be slipped about a year. However, several years of reduced funding would have a serious impact on the force structure in the late 1980s and 1990s. This is because there will be a bloc obsolescence problem in this period as the ships from the large building programs of the late 1950s and 60s approach 30 years of age.

Air Force. The Minimum-level Air Force POM would not affect the introduction of new aircraft into PACOM, but it would reduce readiness and delay supporting infrastructure.

Programming Decisions (U)



The Navy's overall force size is a long-term concern. The eventual outcome will depend not only on multi-year funding levels, but also on Navy programming decisions (e.g., high mix versus low mix), national political commitments, allied contributions and the nature of the threat. For the purpose of this discussion, however, it is enough to note that (1) the capability, and probably the size, of the fleet will grow at least through the mid-80s; (2) there still is time to make decisions for the longer term on a deliberate basis.



The outcome of the AV-8B debate will affect the composition of both Navy and Marine fighter and attack
squadrons (since the VSTOL would displace some F/A-18s),
but this should not alter our basic Pacific posture.

Overseas Basing (U)

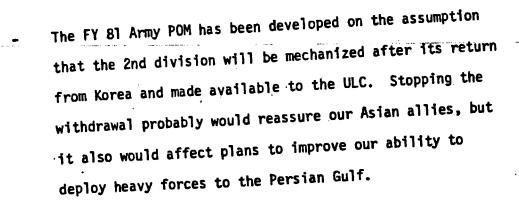
- The homeporting of additional ships overseas might increase our forward deployed posture, but also could generate pressures to redistribute non-deployed units.
 - Philippine basing issues could be resolved less favorably during the next round of negotiations.





Increased support for a larger U.S. presence might be forthcoming from states in the Middle East and Persian Gulf region.

Korean Troop Withdrawal (U)



Size and Source of Indian Ocean Deployments (U)

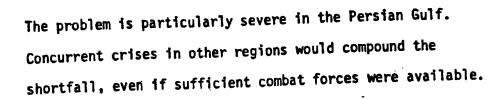
To date, most increases in our Indian Ocean presence have reduced our ability to respond to contingencies in WestPac. Some of this burden may be shared if future Indian Ocean deployers also are drawn from EUCOM, but the extent of such inter-regional cooperation is uncertain. The U.S. also has not decided what type and level of Indian Ocean presence we want to sustain.

Simultaneity (U)



Our response to a major contingency in the Pacific or Indian Ocean would be constrained by airlift availability.







GOOTS RELAKE C-STATE

> N N N



BACKGROUND PAPER

ubject: U.S.-Taiwan Security Adjustments

General

- (U) Since the announcement of normalization last December, we have radically transformed the contours of our security ties with Taiwan in accordance with understandings reached with Beijing. Our new security relationship with Taiwan has four major points:
- No U.S. military will be stationed on Taiwan after 30 April 1979.
- The Mutual Defense Treaty will terminate on 31 December 1979.
- The U.S. will continue to give Taiwan access to defensive arms on a selected basis after 1979 to include follow-on support (such as spare parts and ammunition) for equipment previously supplied. No sales of new items will be authorized in 1979, but previous commitments to include follow-on support will be delivered in 1979.
- The U.S. continues to have an interest in the security dwell-being of the people on Taiwan.

Withdrawal of U.S. Military Forces

The withdrawal of U.S. forces and equipment was managed in an orderly fashion.

- All U.S. military personnel were withdrawn by 30 April:
 - -- One serviceman, convicted in 1975, is serving a ten-year sentence for intentional homocide.
 - -- One serviceman must return to Taipei to stand trial.
 - Periodic depot maintenance (PDM) work on USAF and U.S. Navy F-4's will continue through 1979 after which the work will be transferred to South Korea. Seven DOD civilians remain in Taiwan on a TDY basis to provide contract supervision.
 - Some Air Force WRM remains in Taiwan, and will be transferred to Taiwan cost free in 1980 by authorization contained in the Foreign Assistance Act of 1979 now before Congress.

SECRET

DECLASATED
BY APA
DATE Y/13/99

- Approximately three quarters of a million barrels f war reserve POL is being retained under U.S. title in aiwan; it will be withdrawn as alternate storage facilities become available in PACOM (anticipated to be 2-4 years).
 - DOD civilians from the Defense Logistics Agency have been authorized to visit Taiwan on a TDY basis to dispose of excess personal property in accordance with applicable law and DOD regulations.
 - Within the American Institute in Taiwan (AIT), a Technical Affairs Office--composed of three people performing MAAG-type functions, two people for purposes of seeking and exchanging military intelligence, and one clerical/administrative support person--has been established. These individuals are true civilians and are on station in Taipei except for the two military intelligence individuals.

Mutual Defense Treaty (MDT)

To manage liaison between CINCPAC and Taiwan defense authorities until the MDT is terminated on 31 December, a small planning group (Provisional Plans Office) of approximately 40 people was created at CINCPAC.

- Two civilians, chosen by CINCPAC, were hired by AIT nd are serving as CINCPAC's representatives in Taipei for the alance of the year.
 - State also authorized the posting through 1979 of a Taiwan civilian (a retired Admiral) to the Honolulu branch of its unofficial entity, the Coordination Council for North American Affairs (CCNAA) to permit liaison on a reciprocal basis.

Arms Sales

No LOA's were signed in 1979 until the last week in June for the following reasons:

- Congressional authority was needed and the Taiwan Relations Act did not become law until 10 April.
- The Executive Order authorizing State and thus AIT to implement the Taiwan Relations Act and designating CCNAA as Taiwan's unofficial entity capable of making commitments on behalf of Taiwan was not signed until 22 June.
- The Executive Order required extensive staffing throughout the government due to its uniqueness and was delayed while State and Taiwan resolved an impasse over GONT tatements that portrayed CCNAA as an official agency of the epublic of China.



- DSAA and State disagreed on the procedures to use in producting arms sales.

(U) The backlog of 50 LOA's ready for signature have been signed and agreed procedures on conducting arms sales have been implemented.

We have not yet told Taiwan when we will be prepared to discuss future commitments, but have hinted broadly that we probably won't address that until autumn. In May, CCNAA presented to Mr. David Dean, Director, AIT, a list of new items it desires approved expeditiously so that LOA's and contracts can be signed at the beginning of 1980.

Training of Taiwan Military Personnel

NSC decisions to terminate exercises as of last December 15 and to prohibit training in Taiwan after April 30, 1979, prevented efforts to correct deficiencies in Taiwan ASW. A mobile training team proved impossible to organize due to insufficient lead time. However, on a case-by-case basis State and the NSC have been permitting DOD civilians to go TDY to Taiwan in connection with FMS cases. For example, in May, five USAF civilians performed an audit on the first F-5F co-produced under the terms of the LOA. Fifteen visits of approximately 40 DOD civilians are projected this year.

Consistent with the NSC decisions, technical training of Taiwan military personnel is continuing and the annual technical training proposal for FY-80 should be submitted for DOD and State review this summer. We have not yet faced Taiwan requests for future professional training, but we assume that it will be next to impossible to demonstrate that any particular course is so critical that its denial would lead to an unacceptable degradation in Taiwan's defense capabilities.

Military-to-Military Contacts

是一个人,我们就是一个人的人,我们就是一个人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人的人,也是一个人

The current modus operandi reveals greater sensitivity to things done in Taiwan than in the U.S. The degree and nature of continued military contacts is being resolved on a case-by-case basis through experience.

- As a general rule, we have told the services and CINCPAC that we must handle our contacts through the unofficial entities; we have disallowed Taiwan participation in U.S.-sponsored military conferences.
- Taiwan military officers have visited U.S. military installations on a very selected basis for FMS-related reasons. equests that amount to social or orientation visits are being rned down.

SEURE

- A Taiwan Navy liaison officer formerly located at the S. Navy Logistics Center in Philadelphia now operates from CNAA's office in Washington, but is authorized occasional trips to Philadelphia as necessary.
 - Contacts between CCNAA officials in Washington and DOD personnel are working themselves out under the general understanding that working level contacts are appropriate for those that have business with Taiwan, e.g., personnel connected with security assistance.

Reassurance to Taiwan

There have been a few decisions on defense-related issues that provide some tangible reassurance to the Taiwanese of our continued interest in their well-being. Decisions on combined exercises, training, and ship visits were slow in coming, and have been adjusted in the direction of harsher treatment.

- Combined exercises, initially to be reviewed on a case-by-case basis, were later prohibited.
- Ship visits, resumed in March, were terminated in June. Taiwan does not yet know about this latter decision.

Conclusion

We conducted a successful withdrawal of our military forces from Taiwan and have made adequate provisions to discharge our responsibilities under the Mutual Defense Treaty in 1979. The mechanisms for continued arms sales developed appear workable though they are not likely to be a model of efficiency. Our efforts to give substance to our statements of continued interest in Taiwan's well-being beyond arms sales have provided a measure of reassurance to Taiwan authorities, but the ship visit decision will heighten concerns over other aspects of our relationship, especially future arms sales.

Prepared by Maj McCallum, OSD/ISA, x77348, 6 Jul 79

GOOIK RELEASE C- STORTE

パジ、ツ、



BACKGROUND PAPER

SUBJECT: U.S.-PRC Security Cooperation

DECLASSIFIED BY APA DATE 4/13/99

Background

We have gained significant security advantages from past improvements in our relations with the PRC.

- We have ended the "era of confrontation" with China.

 Given the magnitude of our ongoing Soviet problem and existing political and budgetary constraints, the ending of our confrontation with Beijing has freed U.S. resources and provided us greater flexibility in our global security planning.
- Improved Sino-American relations, combined with the continuation of the Sino-Soviet split, have also increased Soviet concerns about what they view as a two-front security problem.
 - In a more positive sense, our dealings with the Chinese support our own national security position. Beijing now actively supports a strong NATO and no longer seeks to undermine the U.S.-Japanese defense relationship or our presence in such countries as Thailand and the Philippines.

This is not to say that China's foreign policy goals and actions

do not. Nor can we expect the Chinese to forego their interests any more than we are willing to subordinate our interests to theirs. However, the fact remains that we have gained significant advantages from past improvements in Sino-American relations and we expect normalization will consolidate these gains and lay the ground work for future cooperation.

The Current Relationship

Normalization aside, we have taken several steps which either inadvertently or through design have served to develop a security omponent in U.S.-PRC relations. For example, on several occasions—most recently during the Deng visit in January—we have exchanged views on a wide range of security issues. We have also provided the Chinese with information on SALT II, U.S. contributions to NATO, and other issues. In addition, while maintaining a posture of "even-handedness" in the sale of U.S. arms and technology to the PRC and USSR, we have been somewhat more forthcoming in response to Chinese requests to purchase dual—use technology and are embarked on a wide—ranging scientific and exchange program with the PRC which includes the sale of a communications satellite. Finally, we have publicly taken the position that we would not oppose the sale of defensive arms to China by third countries.

Moreover, as a result of normalization, we are taking several

'OFFICE TO



actions which could be construed to be the beginnings of an active security relationship. There has been a reciprocal posting of defense attaches in Beijing and Washington; a delegation of our National Defense University has visited China; the U.S. Army Corps of Engineers has offered to train 40 Chinese engineers in a wide variety of fields, all related to construction and management of large-scale hydroelectric projects; and we have broached the subject of U.S. Navy ship visits to China with Beijing.

Reactions by Others

relationship are difficult to gauge because Soviet interests argue strongly for the leadership in Moscow to conceal whatever anxieties it may have about improved U.S.-PRC relations. Still, there have been propaganda blasts and veiled warnings about the implications of a U.S.-Chinese-Japanese entente directed against the Soviet Union. A continuation of the current level of U.S.-PRC security cooperation--parallel policies, consultations, diplomatic support, acquiescence in limited third country arms sales of defensive arms, and provision of dual-use technology on an ostensibly "even-handed" basis--is not likely to elicit a strong Soviet response. Nor would U.S. Navy ship visits or exchange isits by military students, since in both instances we have had similar contacts with the Soviets. However, to go much beyond this level of U.S.-PRC security interaction could risk a reaction

from Moscow that would not serve our interests.

To date, our allies have been out-in-front in the areas of arms sales to China and military-to-military contacts. For example, in all likelihood, the British and French will eventually conclude some form of arms sales agreement with the PRC; a French frigate has already visited Shanghai, and many of our allies-including Japan-have established military-to-military contacts.

Despite their own actions, however, our allies are likely to take a more cautious view of U.S.-PRC security relations. Japan is a special case in point. By signing a peace treaty and a long-term rade agreement with China, Tokyo has already signaled a limited "tilt" in its relations between Beijing and Moscow. However, the Japanese have expressed their doubts about the benefits of a Sino-Japanese-U.S. security connection, fearing complications in their relations with Moscow, a loss of diplomatic freedom of action, and the inevitable Diet criticism.

The continuation of current forms of U.S.-PRC security relations would probably elicit little response from our allies. Acts which have a precedent in Soviet-American relations, such as ship visits and low-level military-to-military contacts, might cause some initial concern but could be explained away. However, S.-PRC security cooperation beyond that "threshold" is likely to generate deeper apprehensions, especially if it precipitates a

trong Soviet response or a deterioration in Soviet-American relations.

Future Developments in Sino-American Relations

In the period since normalization, the U.S. and China have expanded their relationship in a number of ways. They have agreed to establish consular relations; signed an agreement on cooperation in science and technology; exchanged letters of understanding on cooperation in education, agriculture and space; and settled the claims-assets issue. These agreements represent a logical extension of normalization and further agreements of this nature are likely.

We will also continue our discussions of strategic issues with the Chinese--both in Washington and Beijing.

There will also be some expansion of our Defense Attache Offices and further military-to-military and defense contacts. We do not, however, anticipate any change in our policy concerning arms sales. Specifically, the U.S. will not sell arms to either the PRC or the USSR; nor will we authorize third country sales of defensive arms to China if those arms include U.S. components or technology which require U.S. Government approval for their sale.

epared by: LTC A. K. Richeson, OSD/ISA, x77348, 5 July 79



Good le T-JCS recommend release

R.41.

DEALT

WORKING PAPER DESTROY WHEN NO LONGER NEEDED

Background Paper for the US Delegation to SSC XI, 31 July - 2 August 1979.

I. SUBJECT: US-Japan Complementarity (U)

II. MAJOR POINTS:

- A. Complementarity is a concept for enhancing US-Japan mutual defense cooperation in such key areas as force structure, operational concepts, and resource allocation.
- B. Complementarity goals are to:
 - Improve compatibility and interoperability between military forces, to include equipment; military planning; operations and logistics concepts; and command, control, and communications capabilities.
 - Develop and delineate specific areas of cooperation and sharing of responsibilities in ASW and mine warfare, airborne early warning, and air defense, with a view toward achieving increased mutual effectiveness and economy of operations.
 - Expand current personnel exchange programs and increase joint/combined training exercises.

C. US Position

- The US has and will continue to have a need to operate effectively with non-NATO Allies. This requires maintenance of at least the current level of inter-operability with Japan and continuous effort to attain complementarity goals.
- Interoperability should be a standard "check list" item for all new equipment acquisitions and operations/ logistics concepts.

D. Japanese Position

- JDA supports complementarity goals.
- 'Recent signals indicate JDA desire to place more emphasis on interoperability.

CLASSIFIED BY DIRECTOR, J-5 DECLASSIFIED ON 11 JUNE 1985

BY APA



THE PARTY

- E. Specific areas for complementarity.
 - ASW. Coordinate ASW operations in and around Japanese territorial seas and adjacent waters with bulk of forces furnished by JMSDF. US Forces concentrate on SLOCs farther out. Intermesh of communications and intelligence for "take" from surveillance.
 - Air Defense. Primary responsibility on JASDF, reenforced, as required by US Air Force and US Navy. Ground environment provided by Japanese with coordinated assets by US Forces. Fast reaction times require facilities and systems in-being for contingencies as well as constant exercise of AC&W/GCI, beddown of US assets.
 - Intelligence. Develop authorities and mechanism to share strategic and tactical intelligence.
 - Communication. Need in-being system for contingency coordinated operations, interfacing JSDF/US Forces as well as NCA's. In-being system required to exercise and develop procedures and for coordination/control of peacetime operations.

المراجع والمراجع
GOOTAN J-JCS recommend release

242

WORKING PAPER DESTROY WHEN NO LONGER NEEDED

Background Paper for the US Delegation to SSC XI, 31 July - 2 August 1979.

I. <u>SUBJECT</u>: NATO Rationalization, Standardization, and Interoperability

II. MAJOR POINTS:

A. Definitions

- Rationalization: Any action increasing effectiveness of Alliance Forces. Includes: redirecting national priorities to alliance needs; standardization; interoperability; specialization; and mutual support. Applies to both weapons/material and non-material military matters.
- Standardization: Process to achieve closet practicable cooperation among forces; efficient use of R&D and production resources; common or compatible procedures. Components, weapons, and tactical doctrine.
- Interoperability: Ability of forces, units or systems to provide services from other forces, units or systems in order to operate effectively together.
- B. Rationalization covers full range of actions to improve NATO's defense posture.
- C. Standardization is a long-term goal to simplify logistic, operational, and fiscal coordination problems.
- D. Interoperability is a short/mid-term goal for improving the ability for national components to operate together more effectively.
- E. Five high priority standardization/interoperability areas adopted by NATO Military Committee.

INTERNAL STAFF PAPER
RELEASE COVERED BY JCS MOP NO. 39

- Interoperable C3.
- hircraft cross-servicing.
- Interchangeability and standardization of ammunition.
- Interoperable surveillance/target designation and acquisition systems.
- Interoperability or standardization of spare parts.
- F. Three approaches for cooperative development and production of armaments.
 - General procurement MOUs. A major goal is the reduction of national barriers to fair competition by NATO defense industries by reciprocal waivers of various "buy national" requirements and practices. Using the UK-US agreement as the initial model, we have completed agreements with seven NATO nations, and five others have expressed interest in negotiations.
 - Dual production of existing weapons systems.

 Under this approach, a nation that has developed a system useful to the alliance would permit others to produce the system, thereby avoiding the need to develop a similar system. The US is presently involved in such arrangements on the French/German-developed ROLAND and has offered for European production the AIM-9L air-to-air missile, the COPPERHEAD Laser-guided Artillery Projectile, and the STINGER shoulder-launched surface-to-air missile.
 - Family of Weapons approach is to avoid duplicative RED and, where practicable to achieve production by early agreement among nations on the responsibility for developing the weapon systems of the family.

 As we envision the implementation of this concept, participating NATO nations would group weapons with similar missions and then agree on which nations would take the lead for development of specific system Each developing nation would make available the weapon system to the other nations or would provide a data package for co-assembly or co-production.

No Alliance-wide agreement exists on all of the initiatives nor on how to achieve these goals. Indeed, all is not smooth within the US itself. Europeans are somewhat cool to the US push for greater standardization and are generally keeping a "wait and see" attitude. This attitude is based on the feeling that, although US executive branch officials are sincere in their intent to support cooperative arms development programs, there is significant doubt that various other US interests such as industry, labor and Congress will cooperate. These attitudes are being addressed in various international fora by the US in an attempt to allay these fears, and nationally to gain congressional, industry and labor support for these initiatives. Progress is being made, particularly in the field of interoperability, but a great many hurdles remain if NATO's military posture is to be improved to the point necessary to meet a Warsaw Pact thrust.

GOOIN RELEASE

SOME BENEFITS AND COSTS OF CO-PRODUCTION

- (U) Analyses of co-production seem to fall into two distinct categories. Proponents look at co-production benefits relative to the inefficient manufacture of nonstandardized equipment by allies, or the purchase of equipment from third parties. Skeptics compare co-production costs to potential returns from direct sales by the U.S.
- (U) Unfortunately, the disparate bases from which the comparisons are drawn lead almost inevitably to their respective conclusions. In fact, each approach tends to overstate its case. The benefits from co-production usually fall short of projections for a variety of political, social and economic reasons. Similarly, the fact that prospective co-production partners have other options besides direct U.S. purchases limits our ability to extract concessions (although we probably could do a better job than we have so far).
- (U) With this in mind, some of the costs and benefits addressed by the proponents and detractors of co-production are summarized in the attached tables.

(U) Most of the problems that we have gotten into over co-production seem to have come from overly optimistic forecasts of benefits without adequately considering the political or technical compromises that would have to be made to implement the co-production agreement. An example is Roland, where the U.S. Army's requirement that the European electronics be extensively reworked for U.S. production negated most, if not all, the cost savings that had been predicted.

Commental Compagnition and Commental Commental Commental Commental Commental Commental Commental Commental Com

(U) Future plans for co-production should discuss potential costs and savings only in the context of a detailed implementation scheme. The U.S. also probably needs to be more hard-nosed in its bargaining for co-production agreements. In fact, we probably should discourage co-production unless the results are clearly in the best interests of both ourselves and the alliance. However, we also should not forget that allies do have options in their weapons procurement decisions, and that some of these options could leave us all worse off than the co-production choice.

ALTERNATE VIEWS OF THE COSTS AND BENEFITS OF COPRODUCTION

PROPONENTS' VIEW

(Comparisons relative to individual national efforts or procurements from non-U.S. sources)

BENEFITS TO ALLIANCE

Reduced Total Costs to Allies for a Given System

- Reduced R&D costs by avoiding duplicate national systems. (Savings estimated as high as \$2 billion if Patriot co-produced)
- Economies of scale or rate could be as.high as \$4.5 billion per year if all NATO procurement were allocated to the most efficient producer.

Increased Standardization

- Improved operational efficiency
- Reduced logistic support costs

Expanded Production Base

Reduced wartime vulnerability

BENEFITS TO U.S.

Economies of Scale (or Rate)

Reduced costs of USbuilt components

Trade Balance Advantages

A percentage of a coproduction deal is better than no share of a unilateral foreign de-velopment program, or purchases from non-U.S. sources

COSTS TO U.S.

COSTS TO ALLIANCE

Procurement of Unattractive Few to None Systems

In the name of alliance solidarity, e.g. Roland

Technology Transfer

Problems in this area can be monitored and contained

Few to None

BENEFITS TO U.S.

Such political benefits as are gained involve excessive economic concessions

COSTS TO U.S.

Loss of Revenues

- Returns from coproduction usually are less than from direct sales

Balance of Payments

Technology Transfer

- Direct sale returns could ease our trade balance

- U.S. economy no longer is in a position to "give away" technology

- Coproduction also implies a possible subsidizing of future foreign competition

Loss of Jobs

 Coproduction returns often are in the form of royalties and license
 fees that don't create jobs.

COSTS TO ALLIANCE

Ineffective Use of Total Alliance Resources

Lowest-cost supplier is best. (100 Japanese F-15s could have been bought for about 1.96 billion vs. \$3 billion plus via coproduction)

Increased Tensions

Inefficiencies of coproduction and unequal sharing of benefits will introduce strains

C001112

AVAILABLE FORCES

(As of 31-December 1978)

ARMY	NAVY/MARINES		AIR FORCE
	OPCOM TO	CINCPAC*	
1 Army Hembrustern 2 Curpa Hendquartern 2 Curpa Hendquartern 2 Infrastry Divisions 2 Air Beltrum Brigade w/IZ MAWK Balterion 8 Separade Aviation Companies	2 Numbered Fleets 6 Allack Curriery 16 Craisers 18 Universal Francisc 12 Schemariers (SNRN) 13 Submariers (SNRN) 15 Submariers (SNRN) 26 Ampelbies Warfare Ships 26 Craiser Air Wigels 20 Fighter Attack Septs 20 Fighter Attack Septs 21 Recommissioner/EW Units 7 Starty Warning Units 10 Currier ANW Septs 2 Lability Septs 2 Paries Septs 2 Paries Septs 2 Trainer South 2 Trainer Septs 3 Trainer Septs 3 EC-180Q VLP Relay (TACASO) Aire 9 SISUS Stations 1 Naval Septs of Warfary Group 1 Naval Septs of Warfary Group 1 Inches Naval Air Units deployed to LAW		Mumbered Air Percen Air Dielebus Composite Winz Survived Pigling Travived Pigling Vings Areved Pigling Vings Areved Pigling Vings Areved Air Wings Travived Air Wingsert Segán Travinal Reconsistence Segán Survived Air Wingsert Segán Survived Pigling Vingda Travived Pigling Vingda
·		T OPCOM TO CINCPAC	
1 Engineer Group 1 Signal Brigade 1 General Support Group 1 Heavy Rant Ce UBABA Units to the Pecific Army National Quay Units 1 Infrastry Dispute Army Restand Quay Multis 4 Infrastry Bettellon 5 Civil Aftern Group 1 Engineer Countraction Buttilipp 1 Carys Researce (AUG)	10 Destroyers (Nevel Reserve Tring) 9 Mine Warfare Ships (Neval Reserve Tring) 2 Amphibison Warfare Ships (Neval Reserve Tring) 47 Auxiliary Ships 1 Fluet Composite Operations Readiness Group		I Air Division (SAC) I Strategic Wings (RAC) I Strategic Wings (RAC) J Air Relateding Suda (SAC) J Benther Suda (SAC) I Strategic Recommission Unitechnicate (SAC) I Test Group (APRC) I Test Group (APRC) I Test-cut Fighter Suda (Air National Guard) Air Parce Security Service Units (APSS) Air Furce Commondations Service Units (APCS) I Abr-Sea Recoufficency Syda (BAC) Air Westber Service Units (ACC)

SOURCE: J83

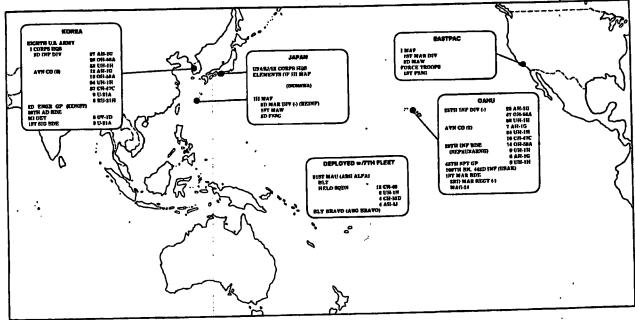
Table 1

recommun

DECLAPIED
BY APA
DATE 4/13/99

DEPLOYMENT OF MAJOR GROUND UNITS

(As of 31 December 1978)



SOURCE: J33

Figure 1

CECRET

<u>Japan</u>

Status: Two brigades of the 3rd Marine Division are deployed to Japan and Okinawa. Together with the 1st Marine Air Wing (MAW) they provide air and ground forces for amphibious operations. Such operations would be under the command of III Marine Amphibious Force (MAF), whose headquarters is in Okinawa. In addition, the headquarters is in Okinawa. In addition, the headquarters of the U.S. Army's IX Corps is established under USFJ should additional forces be assigned.

Trends: Army presence and facilities in Japan are being consolidated on Honshu in accordance with WESTPAC III recommendations. No changes in Marine Corps deployments are programmed.

Afloat

Status: A Marine Amphibious Unit (MAU) and a
Battalion Landing Team (BLT) are deployed in the
Western Pacific aboard two Amphibious Ready Groups
(ARG). Totalling about 1,800 men, they provide
rapid reaction forces for limited contingencies in
the region.

SECRET

SEURET

Trends: No force level changes are programmed, but amphibious shipping with Marines embarked may be deployed more often into the Indian Ocean.

0ahu

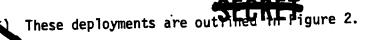
- Status: The 25th Infantry Division, with its reserve roundout, constitutes CINCPAC's strategic reserve.

 The remaining brigade of the 3rd Marine Division also is based on Oahu.
- Trends: Although no decisions have been made, the future configuration and orientation of the 25th division is under review.

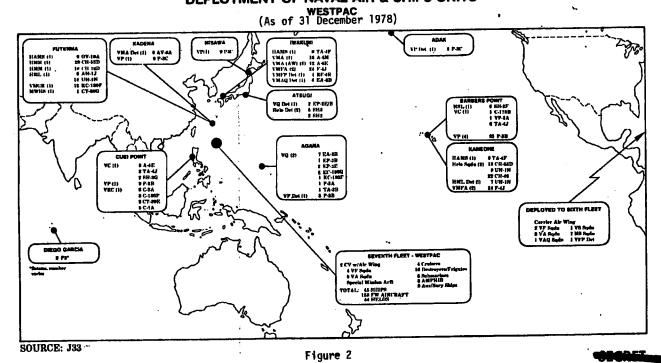
Eastern Pacific

- Status: I MAF, consisting of the 1st Marine Division and the 3rd MAW, is located at Camp Pendleton. It is earmarked for Europe during a NATO war.
- Trends: Although there are no major changes programmed for I MAF, the reduction in amphibious lift to 1.15 AE may extend its closure time.

Naval Ship and Aviation Units (U)



DEPLOYMENT OF NAVAL AIR & SHIPS UNITS



Afloat

Status: The Seventh Fleet represents the forward-deployed naval component of CINCPAC's forces.

Centered around two carriers and two amphibious ready groups, its principal missions include peacetime presence in the Western Pacific and Indian Oceans, contingency response, SLOC protection and offensive operations in wartime. Seventh Fleet units are homeported in Japan and the Philippines, but most units are supplied on a rotational basis from Third Fleet.

In wartime, the Third Fleet would be responsible for combat operations in the central and eastern Pacific, including protection of the SLOCs to Alaska and Hawaii. Peacetime missions include surveillance of potentially hostile forces East of 160°E and the provision of training and readiness support services to units not actually deployed to WestPac. In some circumstances, Third Fleet units might be swung to the Atlantic in support of NATO. (In others, Second Fleet units might be swung to Pacific). The Trends: Despite uncertainties about funding levels

and procurement programs, the Pacific fleet will

increase through FY 84, but then will begin to

increase its combat power through the next several

years. As shown in Table 2, total ship numbers should

SECRET

SEUKET

decline slowly. However, the increase will be concentrated in major surface combatants and attack submarines while offsetting reductions will come from the ranks of auxiliaries and reserve ships. The most significant change in the fleet should be the addition of a second nuclear carrier after CVN-70 becomes deployable about FY 83.

Table 2

U.S. Pacific Fleet Naval Forces by Categories FY 79-88

	Beginning	End	End
<u>Туре</u>	FY 79	FY 84	FY 88
. .			
Carriers	6	6	5
Major Surface Combatants	80	101	105
Attack Submarines	35	47	35
Amphibious Ships	33	30	29
Auxiliaries, Patrol, Minecraft	47	33	26
Total Active (Less SSBN)	201	216	200
Reserves	23	17	9
MSC Fleet Support	. 9	19	23
Total Pacific Force (Less SSBNs)	233	252	232
Total Navy (Less SSBNs)	490	546	499
Source: SASDT update 19 May 197	79, Section E,	basic level.	,

SEGRET

Ashore

Status: In addition to the carrier air wings afloat, significant numbers of Navy and Marine Corps aircraft are located at bases ashore. ASW patrol aircraft (P-3s) regularly operate from several fields ranging from Adak, Alaska to Diego Garcia. Support and special mission squadrons are similarly deployed. Marine Corps attack or Fighter-Attack squadrons are located in Japan and Hawaii, and a detachment of AV-8 Harriers is on Okinawa.

Trends: By the end of the FYDP period, all carrier air wings, with the exception of Midway and Coral Sea, will have replaced F-4s with F-14s. F-18s and A-18s will be introduced to Marine Corps squadrons in FY 83 and 84 respectively (although the AV-8B issue may affect the IOC). Carriers will begin receiving F/A-18s about FY 85. Land-based ASW capabilities will be improved with the P-3 update program.

Major Air Force Units (U)

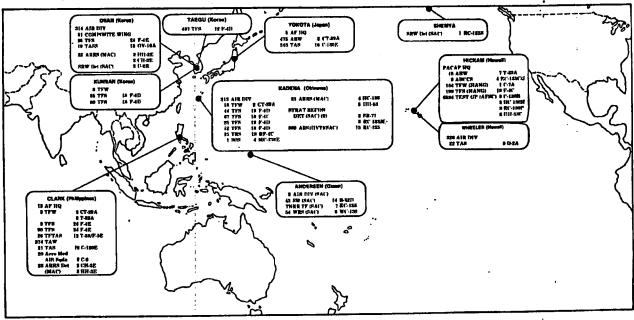
H

Air Force deployments are outlined in Figure 3.

Status: PACAF controls ten tactical fighter squadrons, totalling 192 F-4s. Two squadrons are in the

DEPLOYMENT OF MAJOR AIR FORCE UNITS

(As of 31 December 1978)



SOURCE: J33

Figure 3

SECRET

Philippines, four are on Okinawa, and four are in Korea. Those at Osan, Kunsan and Taegu are specifically tasked for Korea, the rest are available for general Asian contingencies. Two tactical airlift squadrons in Japan and the Philippines, plus assorted support and special operations units, round out the inventory.

Trends: F-15s will begin operating from Kadena in the last quarter of this Fiscal Year. By the end of FY 80, all squadrons in Japan will have transitioned to the F-15, four AWACs will be on rotation to Kadena and F-4G Wild Weasel aircraft will be deployed at Clark. F-16s will completely replace F-4s in Korea during FY 83. The deployment of Pave Tack and Pave Penny-equipped aircraft will allow 24 hour use of laser-designated PGMs.

Strategic Forces

- Status: A squadron of B-52Ds, various tanker and reconnaissance units, and 10 Polaris-equipped SSBNs are based in Guam. Additional reconnaissance and support forces are located throughout PACOM.
 - Trends: The first Trident submarine is expected to deploy to the Pacific in FY 81. However, the PACFLT

SECRET

SECRET

SSBN force will drop to 2 ships in FY 82 as the Polaris submarines are retired or converted into SSNs.

Indian Ocean (U)

In addition to CINCPAC's forces shown above, the three-ship MIDEASTFOR operates in the Indian Ocean under the operational control of CINCEUR. Thus far, the majority of U.S. Indian Ocean deployments have come from PACOM, but increased EUCOM contributions may develop in the future. It is important to note that the Persian Gulf, the Red Sea and the adjacent states lie within U.S. CINCEUR's area of responsibility, but not within SACEUR's.

Uncertainties (U)

Funding

Navy. The minimum level of the Navy POM would retire older ships faster than the basic level, but would not significantly affect the fleet's combat power through FY-84. The IOC of the F/A-18 would be shipped about a year. However, the impact of reduced funding would become increasingly severe through the late 1980s and 1990s since there will be a bloc obsolescence problem as the ships from large building programs of the late 1950s and 60s approach 30 years of acc.

GOOIP RELEASE





BULLETIN

Public Information Division, Defense A

TEL 408-5211 7-45 AKASAKA 9-CHOME, TOKYO, JA

OUTLINE OF THE DEFENSE BUDGET FOR FY 1979

Table of Contents

		عنيته
PR	EFACE	1
i.	Scope of Defense Budget	3
2	Expenditure	. 4
	(1) Breakdown by Organization	4
•	(2) Breakdown by Item	5
3.	Contract Authorization and Continued Expenditure	6
	(1) Contract Authorization (New)	. 6
	(2) Continued Expenditure (New)	6
	(3) Future Obligations	7
4.	Authorized Personnel Ceiling	8
5.	Breakdown of Major Items	9
	L. Acquisition of Capital Equipment	9
	II. Procurement of Ammunition	12
	III. Extension of regrement Age for Self Defense Forces Personnel and	
	Promotion of Recruitment	12
	IV. Improvement of Corps Facilities	12
	V. Promotion of Research and Development	13
	VI. Construction of Defense Microwave Communication Network	13
	VII. Promotion of Civil Cooperation	13
	VIII. Improvement of Defense Facilities	13

Translated by the Foreign Press Center, Japan from Boei Antenna (Defense Antenna)

Japan Defense Agency Public Information Division,

February 1979, pp. 9-21

PREFACE

The defense budget for Fiscal Year 1979 is designed to maintain a balanced forward defense strength and logistic support through the replacement and modernization of equipment in accordance with the "National Defense Program Outline" taking into consideration the prevailing tight economic and financial circumstances and maintaining harmony with the various non-defense policy needs of the Nation.

The total defense budget for FY 1979 is ¥2,094.5 billion, an increase of ¥193.5 billion or 10.2% over the previous year's initial budget of ¥1,901 billion.

As a result, the ratio of defense budget to GNP is 0.90%, the same as the previous year's. However, compared to the Treasury's General Account, defense is down to 5.43% of the budget (cf. 5.54% last year). This decline is primarily attributed to the 26.6% increase in the National Bond allocations, the 20.0% increase in public works expenditure and other like increases.

In formulating this year's defense budget, the following policies were given special emphasis:

(1) Equipment Improvement

Renewal modernization is stressed for ships and aircraft. In addition, acquisition of the E-2C, an airborne early warning aircraft, is to be initiated this year for the purpose of filling up a weak point in early warning surveillance to cope with low altitude infiltration.

	<u>FY 1978</u>	FY 1979
Tanks	48	48
Aircraft	92	71
Ships	5	10
(Tonnage)	(9,880)	(15,280)

(2) Extension of Retirement Age for Self Defense Forces Personnel

The retirement age of the Self Defense Forces Personnel is to be extended by three years. In FY 1979, to begin with, the retirement age of 50 for the ranks from Warrant Officer to Lieutenant Colonel is to be extended by one year to 51.

(3) Promotion of Research and Development

In order to raise the quality of the defense capability, promotion of research and development is to be pressed forward. For this purpose, the allocation of budget for Technical Research and Development is increased.

FY 1978 ¥ 19.3 billion FY 1979 ¥ 24.3 billion

(4) Improvement of Defense Facilities

In order to maintain a balanced forward defense strength and logistic support, improvement of defense facilities in the air bases, ports and ammunition depots is to be implemented. Also positive efforts are to be made to improve corps living facilities, including rebuilding old barracks and civilian housing.

	FY 1978	<u>FY 1979</u>
Facilities	¥46.4 billion	¥60.5 billion

- (5) Positive Countermeasures for SDF bases
 - a. With the increasing importance of SDF base problems, substantial expansion is planned in the budget for measures to counter base-associated problems by increasing budget related to maintenance work in the areas adjacent to SDF facilities.
 - b. Taking the recent yen appreciation into consideration, measures have been taken to bear a part of payment for the Japanese employees who work for the U.S. Security Forces (measures for the employees) as well as to promote maintenance of facilities provided for the use of the Security Forces as necessary expenses incurred in the stationing of the U.S. Forces so that they are able to carry out their duties smoothly.

•	FY 1978	<u>FY 1979</u>
* Various countermeasure work in the areas adjacent to SDF bases	¥96.5 billion	¥117.7 billion
* Maintenance cost for facilities provided to the Security Forces	None	¥14 billion
* Measures for the Japanese employees working for the U.S. Forces bases	¥6.4 billion	¥13.8 billion

1. Scope of Defense Budget

(Unit: 100 million Yen)

	FY 1975	FY 1976	FY 1977	FY 1978	FY 1979
Defense Budget (A)	13,273	15,124	16,906	19,010	20,945
Percentage increase over					
previous year	21.4%	13.9%	11.8%	12.4%	10.2%
Defense Agency	11,974	13,707	15,349	17,089	18,526
Percentage increase over					
previous year	21.5%	14.5%	12.0%	11.3%	8.4%
Defense Facilities Administration					
Аделсу	1,298	1,415	1,549	1,849	2,346
Percentage increase over					
previous year	20.6%	9.0%	9.5%	19.2%	27.1%
National Defense Council	1	1]	1	I
Finance Ministry	0	0	7	74	72
Gross National Product (B)	1,585,000	1,681,000	1,928,500	2,106,000	2,320,000
General Account (C)	212,888	242,960	285,143	342,950	386,001
Percentage increase over .			j		ł
previous year	24.5%	14.1%	17.4%	20.3%	12.6%
(A) (B)	0.84%	0.90%	0.88%	0.90%	0.90%
(A) (C)	6.2%	6.7%	5.9%	5.5%	5.4%

Note:

- 1. Both defense budget and General Account figures are initial budget figures.
- 2. Finance Ministry figures are the Special Account for Consolication of Special National Property.
- 3. GNP is initial forecast.
- 4. Figures hereinafter have been rounded off, such that totals do not necessarily equal the simple sum of the components.

2. Expenditure

(1) Breakdown by Organization

(Unit: million Yen)

	FY 1979(A)	FY1978(B)	(C)=(A) (B)	(C)/(B)%
Ground Self-Defense Force (CSDF) .	859,871	798,853	61,018	7.6
Maritime Self-Defense Force (MSDF)	454,004	421,109	32,895	7.8
Air Self-Defense Force (ASDF)	482,653	437,842	44,812	10.2
Sub-total	1,796,528	1,657,804	138,724	8.4
Internal Bureau	6,845	6,058	788	13.0
Joint Staff Council	803	765	38	5,0
National Defense College	897	720	178	24.7
National Defense Academy	8,677	8,478	199	2.3
National Defense Medical Collge	8,591	7,887	704	8.9
Technical Research and Development				
Institute (TRDI)	26,843	22,535	3,307	14.1
Central Procurement Office	3,438	3,652	Δ 214	Δ 5.9
Sub-total	56,094	51,095	4,999	9.8
Defense Agency (Total)	1,852,622	1,708,898	143,724	-8.4
Defense Facilities Administrative			·.	
Agency (DFAA)	234,574	184,630	49,944	27.1
Finance Ministry (FM)	7,171	7,385	Δ 215	Δ 29
DA + DFAA + FM (Total)	2,094,367	1,900,914	193,453	10.2
National Defense Council	123	116	7	5.9
Defense -clated Budget (Total)	2,094,489	1,901,030	193,460	19,2

(Unit: million yen)

	FY 1979(A)	FY 1978(B)	(C) = (A) - (B)		
General Administration Expenditure					
(Defense Agency)	1,191,257	1,147,011	44,246		
1. Personnel (Uniform and Civilian)	1,026,511	984,704	41,808		
2. Travel	8,193	7,911	281		
3. Office Administration	37,057	35,839	1,218		
4. Clothing	6,555	6,371	184		
5. Rations	33,377	33,530	Δ 153		
6. Medical Care	15,739	14,147	1,592		
7. Training and Education	24,334	23,569	765		
8. Fuel	28,569	30,967	Δ 2,398		
9. Others	10,921	9,972	948		
Weapons and Vehicles, etc	159,903	115,266	44,637		
Aircraft	142,700	130,829	11,871		
Ships.	89,944	- 79,678	10,267		
Facilities	60,497	46,203	14,295		
Equipment Maintenance	186,419	171,156	15,263		
Facility Construction and Maintenance Incidential					
Administration	1,547	1,346	202		
Research and Development	20,355	17.411	2,943		
Defense Agency (Total)	1,852,622	1,708,.98	143,724		

(Unit: million yer:

	FY 1979(A)	FY 197っぷ)	(A) - (B)
General Administration Expenditure			
(Defense Facilities Administration Agency)	18,011	17,624	387
1. Personnel (Civilian)	16,467	16,180	286
2. Others	1,544	1,443	101
Labor Administration Expenditure	16,220	8,838	7,381
Expenditure in relation to Administration of			
Facilities and Areas	179,945	142,342	37,603
Relocation/Consolidation Expenditure on		-	
Facilities and Areas	20,293	15,728	4,564
Contributions by GOJ Under Japan-U.S.			
Mutural Defense Assistance Agreement	106	. 98	8
DFAA (Total)	234,574	184,630	49,944
(National Defense Council)			,
1. Personnel	96	91	4
2. Others	27	24	3
National Defense Council (Total)	123	116	7
Finance-Ministry	7,171	7,385	Δ 215
Defense Budget (Total)	2,094,489	1,901,030	193,460



3. Contract Authorization and Continued Expenditure

(1) Contract Authorization (New)

(Unit: million yen)

ltem	FY 1979(A)	FY1978(B)	(A) – (B)
Ordnance	78,596	60,554	18,042
Ammunition	37,313	38,540	Δ 1,227
Aircraft	116,308	295,442	△179,134
Ships	16,704	7,767	8,938
Equipment Maintenance	93,145	93,121	24
Others	7 9,733	40,916	38,818
DA (Sub-total)	421,799	536,339	Δ114,539
DFAA (Sub-total)	28,756	18,608	10,148
Total	450,555	554,947	Δ104,392

(2) Continued Expenditure (New)

(Unit: million yen)

,	Total		Future Obligations by year							
	lotai	FY 1979	FY 1990	FY 1981	FY 1982	FY 1983				
(FY 1979)			i							
DD	91,290	2,476	22,231	15.255	36,620	14,708				
DE	15,052	534	5,317	6,830	2,371					
SS	25,871	275	12,463	6,949	6,184	 				
(FY 1978)										
DDG	45,885				,					
DD	29,346									
SS	26,343									



ないことには、これには、日本本本のではないできているとのできると

(3) Future Obligations

(Unit: million yen)

		FY 1979			FY 1978	
	New Scheduled '		Total	New	Scheduled	Total
A. Contract Authorization		. :				
Ordnance	72,611	15 <i>,</i> 994	88,605	56,156	9,215	65,372
Ammunition	37,141	4,562	41,703	38,463	4,741	43,203
Aircraft	111,546	230,302	341,848	290,146	119,327	409,473
Ships	15,513	5,377	20,890	7,644	12,648	30,292
Equipment Maintenance	92,072	1,514	93,587	91,947	3,830	95 , 7 7 7
Others	70,556	4,379	74,935	38,043	2,075	40,118
Sub-total	399,440	262,128	661,568	522,400	151,835	674,235
B. Continued Expenditure	128,928	110,940	239,868	99,509	88,673	188,182
DA Total	528,368	373,068	901,436	621,909	240,508	862,417
Contract Authorization	17,970	0	17,970	12,095	0	12,095
DFAA Total	546,338	373,068	919,406	634,004	240,508	874,512
Contract Authorization						
(Total)	417,410	262,128	679,538	534,496	151,835	686,331
Continued Expenditure						
(Total)	128,928	110,940	239,868	99,509	88,673	188 182

4. Personnel Ceiling

(Unit: persons)

		FY 1978			FY 1979 Increase			At the end of FY 1979 (Requested)		
	Uniformed	Uniformed Civilian Total U		Uniformed	Civilian Total		Uniformed	Civilan	Total	
GSDF	180,000	11,409	191,409	0	(Δ 1	16) 31	Δ 85	180,000	11,324	191,324
MSDF	42,278	4,389	46,667	814	(Δ	41) 17	790	43,092	4,365	47,457
ASDF	45,492	4,730	50,222	325	(Δ	45) 20	300	45,817	4,705	50,522
Sub-total	267,770	20,528	288,298	1,139	(A 2	02) 68	1,005	268,909	20,394	239,303
Internal Bureau	o	512	512	0	(Δ	3) 7	4	0	516	516
Joint Staff Council	83	- 34	117	0		0	0	83	34	117
National Defense Coulege	o.	91	91	·o		0	0	0	91	91
National Defense Academy	0	699	699	o	(Δ	4)	Δ 3	0	696	696
National Defense Medical College	0	789	789	0	(Δ ΄	3) 145	142	0	931	931
Technical Research and Development Institute	٥	966	9 . 66	0	(Δ	9)	Δ 5	o	961	961
Central Procurement Office	G	595	595	a	(Δ	5)	Δ 2	o	59 3	593
Suò-total	83	3,686	3,769	0	(Δ	- 1	136	83	3,822	3,905
DA Total	267,853	24,214	292,067	1,139	(∆ 2	26) 228	t,141	268,992	24,216	293,208
DFAA	0	3,503	3,503	a	(Δ	26) 31	5	0	3 <i>5</i> 08	3,508
TOTAL	257.353	27,717	295,570	1,139	(Δ 2	252) 259	1,146	268,992	27,724	296,716
Reserve Personnel		39,600		. 1,	000 (0	GSDF	7	_ 40,600		

Note: Figures in parentheses are personnal reductions (250) and personnel transferred (2) to the Ministry of Foreign Affairs.

5. Breakdown of Major Items

I. Acquisition of Capital Equipment

(I) Class A

(Unit: million yen)

		1		Tome: mimon yen,
	Quantity	Total Amount	FY 1979	Future Obligation
Type-64 Rifle	5,500	737	υ	737
Type-62 Machine Gun	94	159	0	159
Тург-60 106mm SPRR	6	345	0	345
Type-64 81mm Mortar	69	161	0	161
Type-74 105mm SP Howitzer	26	6,880	0	6,880
35mm Twin AAMG	2	1,188	0	1,188
Type-64 ATM Launcher	4	70	0	70
Type-75 130mm SP				
Multi-Rocket Launcher	8	1,408	0	1,408
Tyr 2-74 Tank	48	14,927	0	14,927
Type-73 APC	6	. 55 3	0	553
Type-73 Tractor	9	1,008	0	1,008
Type-70 SP Pontoon Bridge	3	406	0	406
84mm Recoilless Rifle	141	230	0	230
Type-78 Tank Recovery Craft	3	719	0	719
Type-78 Snowmobile	22	476	0	476
Anti-Boat Anti-Tank				
GM Launcher	5	286	0	286
TOTAL		29,551	0	29,551

(2) SAM

(Unit: million yen)

	Total Amount	FY 1979	Future Obligation
Hawk	33,139	3,557	27,583
(Replacement for 1 Hawk Group)		-	

(3) Aircraft

(Unit: million yen)

-	Quantity	Total Amount	FY 1979	Future Obligation
GSDF				
он-6D	12	1,795	129	1,666
ни-1н	3	1,427	106	1,321
V-107A	1	1,020	81	939
LR-1	3	1,307	. 86	1,221
Sub-total	19	5,550	403	5,146
MSDF				ř
US-1	• 1	5,696	272	5,424
KM-2	3	393	27	366
тс-90	2	701	71	630
HSS-2B	8	20,394	686	19,708
S-61A	2	3,355	139	3,216
Sub-total	16	30,538	1,194	29,344
ASDF				
F-1	5	12,551	220	12,331
C-1	1	4,733	23!	4,502
E-2C	4	34,293	1,151	33,142
T-2	11	23,768	1,037	22,730
T3	12	1,961	304	1,657
MU-2	1	492	34	459
V-107A	2	2,422	187	2,235
Sub-total	36	80,220	3,164	77,056
TOTAL	71	116,308	4,761	111,546



(4) Ships

(Unit: million yen)

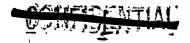
•	Quantity (Tonnage)	Total Amount	FY 1979	Future Obligation
DD	3 (8,700)	91,290	2,476	88,814
DE	1 (1,400)	15,052	534	14,518
SS	1 (2,200)	25,871	275	25,596
MSC	2 (880)	8,150	181	7,969
LSU	2 (1,000)	. 3,667	410	3,257
ASG	1 (1,100)	4,888	601	4,287
Sub-total	10 (15,280)	148,918	4,477	144,411
(Miscellaneous Auxiliary)	5 (609)	516	516	0
TOTAL	15 (15,889)	149,434	4,993	144,441

	FV 1070	F1/ 1055	(Ont. Andion yea)
	FY 1979	FY 1978	Remarks
II. Securing Acquisition of	(37,141)	(38,463)	
Ammunition	47,805	33,782	
III. Extension of Retirement			
Age and Promotion of			
Personnel Recruitment			
1. Extension of Retirement			
Age			To be extended by 3 years at most
2. Personnel Filling Rate	i .		(to be implemented one year at a
GSDF	86.0%	85.75%	time, beginning in FY 1979)
MSDF	96.0%	95.5%	
ASDF	96.0%	95.5%	
IV. Improvement of Corps	(264)	(96)	
Facilities	68,037	58,907	
1. Increase of Administration	(74)	(96)	Expenditure for household goods,
Expenditure, etc.	18,227	17,336	fuel, electricity, water, etc.
2. Improvement of Living			Expenditure for new construction
Environment	25,266	20,420	and renovation of facilities
:			FY 1978 FY 1979
(1) Barracks	8,045	7,270	approx. approx.
			80,200 sqm. 94,200 sagm.
(2) Gymnasiums, Swimming	,	•	F3/ 1020 F3/ 1000
Pools and Welfare			FY 1978 FY 1979
Facilities	1,405	709	8 12
(3) Boiler Renovation	2,611	1,898	
(4) Civilian Housing	13,205	10,543	1. Qualitative improvement
			(upgrading standards)
			2. Number of Houses
			FY 1978 FY 1979
			1,388 units 1,536 units
		·	(of the National Government-cont-
			rolled houses)
			788 units 938 units
3. Measures for Retiring			Expenditure for supporting
Personnel	. 696	785	re-employment, including vocational
			training, management orientation
4			programs, etc.
4. Improvement of Health	(191)		
and Medical Measures	23,848	20,367	
(1) National Defense	(191)		FY 1978 FY 1979
Medical College	8,248	6,871	440beds 600 bæds
(2) Maintenance of			
Medical Facilities	2,143	1,374	Sasebo Regional Hospital, etc.

	FY 1979	FY 1978	Remarks
(3) Expenditure for			
Medical Care	13,456	12 122	Includes both JDA and non-JDA
Medical Cale	13,430	12,122	medical facilities
V. Promotion of Research			medical facilities
and Development	(9,816) 24,305	(9,646)	
and Development	(973)	19,341	
1. Guided Missiles	5,596	(4,342) 4,982	
1. Guided Phishes	(4,262)	(2,530)	
2. Electronics Equipment	6,387	3,624	
a. alocitottea aquipment,	(1,104)	(1,274)	
3. Firearms and Vehicles	2,987	1,644	
4. Ships and Underwater	-,,,,,,	(139)	
Weapons	1,102	2,081	*
5. Construction of Test		(1,360)	
Ships	1,360	973	900 tons
-	(3,477)		•
6. Aircraft	995	838	
7. Others	5,878	5,198	
VI. Construction of Defense			Between Ichigaya and Itami and
Microwave Communi-	(374)	(1,386)	other areas
cations Network	5,244	3,528	į
VII. Improvement of Civil	(11,333)	(11,471)	
Cooperation	11,190	6,201	
1. Rescue Aircraft	(11,333)	(11,375)	New procurement of 6 aircraft,
	9,088	4,404	including US-1
2. Civil Engineering Equip-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ment	1,696	1,468	Bulldozers and others
	1,070	(96)	Baladala Mila Gillaria
3. Others	406	330	Mine-sweeping, unexploded bomb
	400	330	demolition, etc.
			demonton, etc.
VIII. Improvement of Derense	(3,854)	(1,954)	
Facilities	60,497	46,415	
	(2,796)	(1,954)	
Operational Facilities	16,476	11,303	Airfields, harbor-related facilities,
1. Operational facilities	10,470	11,000	
2. Living Racilities	20.267	16 067	etc.
<u>-</u> ,	20,267	16,963	Barracks, civilian housing, etc.
3. Environment Protection		<u> </u>	
Facilities	3,330	3,305	Sewage treatment facilities, etc.
	(1,058)		
4. Logistic Support Facilities	20,423	14,845	Education, communications, supply
			facilities, etc.

GOOIS RELEASE C-TONG





Past and Present Co-Production Arrangements With the Japanese

The Japanese have traditionally insisted upon co-production as a condition for making a sale of advanced equipment. Major co-production arrangements past have included:

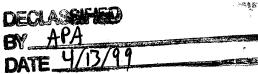
- E/J Phantom;
- Sparrow Air-to-Air Missile (AIM 7E) and Sea Sparrow;
- Nike Hercules Missile;
- Improved Hawk Air Defense System;
- BADGE Air Defense System various commercial agreements, including military and civilian helicopters.

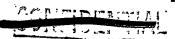
In June 1978, after months of difficult discussions, two additional co-production arrangements were signed. The first commits the U.S. government to release technology needed to build 100 F-15 fighters. The second covers a similar release for 45 P-3C Update II aircraft. These two agreements spread the production and acquisition over a seven year period. The approximate U.S. benefit is estimated to be 60% of the value (up from the only 10% gained on the F-4 co-production). However, in terms of jobs created, a significant share of the earnings are in the form of contractors overhead, license fees, and know how transfers.

The F-15 contract has the following terms associated with lt:

- \$50 million for disclosure fees;
- 1/3 of the U.S. dollar value (\$18 million per airplane) for manufactured parts and sub assemblies made in the U.S.;
 - 14 aircraft built in the United States but assembled in Japan;
 - RED recoupment of \$160 million; and
- a royalty of .0775 calculated on the Japanese invoice price minus the value of U.S. supplied parts.

We can use these facts to estimate the probable return to the United States from co-production. Assuming a U.S. aircraft price of \$18 million (FY80), then 1/3rd of the U.S. price, in terms of parts, is equal to \$6

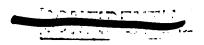






million per aircraft. The remaining \$12 million cost to complete the aircraft (in U.S. dollars) would generate the minimum royalty per aircraft, or an additional \$.93 million. The maximum royalty, expected by MacAir the prime contractor, assumes a doubled Japanese cost of \$24 million thus a license fee of \$1.86 million per aircraft. On a buy of 100 aircraft (14 totally produced in the U.S. and 86 manufactured in Japan) the total expected U.S. dollar value for the program should be a maximum of \$1.138 billion. On a direct sale the recoupment would be \$1.96 billion. In terms of U.S. employment effects, only \$768 million can be counted as U.S. employment generating sales with the remaining amount of royalties to contractors and R&D recoupment for the U.S. government. Thus the maximum return on the F-15 contract is at most 5% of the value of a direct U.S. export.

There is little disagreement that the cost of producing these few aircraft in Japan will be significantly above U.S. production costs. Our own independent estimate is that the Japanese production at the rates suggested in the MOUs will be at least twice, possibly three times, as costly and this assumes that no license fees are paid and only recurring costs are accounted for (this excludes the approximate \$.5 billion capital investment of McDonnell Douglas alone). When all fees and computed costs are added in then the real costs can escalate to three, even four times U.S. ones.



. (

. *

.

O

•

SECRET

SSC ØT 8/89 HOOLA. RELEASE

550

write up of meeting

DATE STATED

CECDET

				FMS U	ndeli	red Materi	al Cases	As of April 30, 1979
Jey	Implementing		Contra	ıct		Undelive		Main Undelivered Material Cases Hools
	Agency	Case	Million Val	Thousand Dollars	Case	Willion Val	Thousand Dollars	
1973	B.	53 38 39	2,367 11,123 2,406	8,642 40,613	0	6,105	22,291	Cosari Yaraba 2706 m (SM-1 missile and others)
	Subtotal	130	15,896	8,785 58,040	3	6,105	22,291	
1974	B P	51 35 26	1,535 2,961 1,821	5,244 10,116 6,221	1 8 0	16 2,080 0	7,106 0	Hawk Repair Parts SM-1 missile, ORDALTS for DDG 2303, COSMAL for DDG 230
	Subtotal	112	6,317	21,582	9	2,096	7,161	
	В	50	1,596	5,337	2	98	32B	Nike Support Equipment Basic Hawk Rebuild of Components and Assemblies
1975	P.	27	4,656	15,569	4	352	1,177	Equipment and Tools for DDG 2303, Equipment for DDH
	D	29	1,735	5,802	1	70	234	Annual Buy Program Repair Parts
	: Subtotal	106	7,987	26,707	7	520	1,739	St
	. в	40	2,260	7,730	6	326	1,115	Nike Support Equipment, Basic Hawk Rebuild of Components and Assemblies
1976	P	40	6,081	20,800	6	587	2,008	Equip and Services for JLBTS, Computer UYK 20, FUSE AK 31
	, D	18	973	3,328	3	580	1,984	Tank Assy., Cartridge, AIM 9J-1Sidewinder Missile
	Subtotal	98	9,314	31,859	15_	1,493	5,107	
1977	B- P D-	33 44 21	1,196 13,282 1,352	4,662 51,778 5,271	8 8 2	194 79 22	756 308 86	Technical Data for ECCM Assistant Technician Measuring SET 500 Lb. BOMB, Rebuild of AIM-9B
	Subtotal	98	15,830	61,711	18	295	1,150	
	B	227	8,954	31,615	17	694	2,254	
TOTAL	P	184	38,103	138,876	29	9,203	32,890	
	D	133	8,287	29,407	6	672	2,304	j
	TOTAL .	544	55,344	199,898	52	10,509	37,448	

Remarks: (1) Implementing Agency Code

B: Department of the Army
P: Department of the Navy

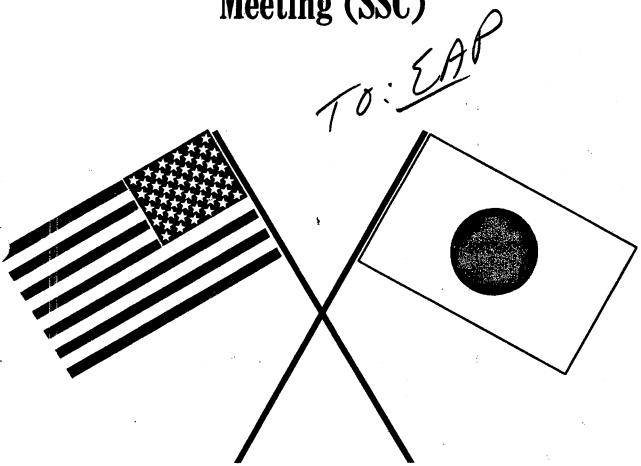
D: Department of the Air Porce

(2) For calculation of the dollar value, a srage exchange rate of each year is used.

SEURET

Principals Book

Twelfth U.S. – Japan Security Subcommittee Meeting (SSC) JOOIA RELEASE



30 June - 2 July 1980

Honolulu Hawaii DECLASSIFIED

BY APA

DATE 4/13/99

SECRET

CAPTAIN SMITH

Table of Contents - Principals' Book

- A. Itinerary
- B. Scope Paper for the 12th Security Subcommittee Meeting
- C. Point Papers for Individual Sessions
 - First Session Summary and Talking Paper
 Global Political Military Situation (US LEAD)
 Situation in Southwest Asia (US LEAD)
 Current East Asian Situation (US LEAD)
 Japanese Presentation (GOJ LEAD)
 - 1.1 Soviet Theater Nuclear Forces in the Far East (DIA)
 - 1.2 Soviet Military Buildup in the Northern Territories (DIA)
 - 1.3 US Defense Spending Projections 1980-1985 (PA&E)
 - 1.4 Measures of Relative Defense Burden (Comptroller)
 - Second Session Summary and Talking Paper

 Future of Japan's Mid-Term Defense Estimate and Japan's

 FY 81 Budget -- to include Cost Sharing as Necessary

 (GOJ LEAD)
 - 2.1 Status of Funding, 1980-1984, for the Japan Defense Agency (DIA)
 - 2.2 CINCPAC Msg Cost Sharing Strategy for JFY 81
 - 2.3 COMUSJAPAN Msg Facilities Improvement Program (FIP)
 - 2.4 US Defense Expenditures in East Asia and Pacific (DoD Comptroller)
 - 2.5 US Forces, Japan Costs (COMUSJAPAN)
 - Third Session Summary and Talking Paper Assessment of the Status of US-Japan Combined Exercises and Training (JOINT PRESENTATION) Recent Security and Defense Debate in Japan (GOJ LEAD)

- 3.1 Status of Bilateral Planning (Joint Staff)
- 4 Fourth Session Summary and Talking Paper
 US-Japan Defense Cooperation 1985-1995 (US LEAD)
- 4.1 Long Term US Japan Defense Relationship (CHMDO msg. excerpt)
- D. Suggestions for Discussions Outside the Meetings
 - D.1 Guidelines
 - D.2 Proposed Statement for Social Functions
- E. Biographies
 - E.1 Japanese Delegation
 - E.2 Precedence List of US, Delegation

REFERENCE BOOK IS AVAILABLE UPON REQUEST FROM CAPTAIN SMITH OR COMMANDER AUER

RELEASE

Table of Contents -- Reference Book

REFERENCE MATERIALS FOR SESSION I

- R.1.1 Net Assessment Balances (Power Projection,
 Military Investment, Maritime, Military Balance
 in Europe, Northeast Asia) (Net Assessment)
- R.1.2 Political Military Situation in Asia (enclosures: South Asia, East Asia, Southeast Asia) (DIA)
- R.1.3 U.S. Posture in the Pacific and Indian Oceans FY 79-84 (PA&E)

REFERENCE MATERIALS FOR SESSION 2

R.2.1 U.S.-Japan Defense Cooperation in the 1980s (EA&PR)

REFERENCE MATERIALS FOR SESSION 3

R.3.1 A Review of the United States Japan Security Relationship (J-5, JCS)

REFERENCE MATERIALS FOR SESSION 4

R.4.1 Combat Capabilities of the U.S.-Japan Alliance (PA&E)

REFERENCE FACT SHEETS

- R.F.1 Forums for U.S.-Japan Security Dialogue
- R.F.2 1980 Japan Defense Budget
- R.F.3 Exchange of Letters between Perry and Watari
 June 1980
- R.F.4 U.S. Military Forces in Japan
- R.F.5 Available Forces (Pacific)

JOOID RELEASE A

SSC SCHEDULE

All events listed at Ilikai unless otherwise noted.

Sunday June 29

US Unilateral - 1700 unless notified otherwise by Commander Bozzelli

1830-2030 No Host Get Acquainted Dinner Cruise

Monday June 30

0900-1200	SSC Session 1
1200-1400	Luncheon hosted by US Delegation
1400-1700 1830-2000	SSC Session 2 Evening reception hosted by Japanese Consulate

Tuesday July 1

0900-1200	SSC Session 3
1200-1400	Lunch (as desired)
1400-1700	SSC Session 4 Reception hosted by US Delegation
1830-2000	Reception nosted by ob bolos

Wednesday July 2

0900-1200	Final SSC Session Luncheon hosted by Japanese	Delegation
1200-1400	Luncheon hosted by Japanese	DeteRacion

* Dress for all meetings and all social functions is aloha casual.

12th SSC MEETING SCHEDULE

Joold1 RELEASE



SESSION	GENERAL TOPIC	SPECIFIC TOPIC	U.S. LEAD	SUPPORT	RESPONSE TO GOJ LEAD	OBJECTIVE
#1	OPENING STATEMENT	•	ASD/ISA	-	-	Open the meeting with atmosphere of informality/agree on nature of press coverage.
	GLOBAL POLI- TICAL-MILI- TARY SITUA- TION	Strategic Bai- ance Europe & NATO Mid-East, indian Ocean & Persian Guif.	ASD/1SA	CINCPAC	•	Exchange views on recent developments focusing on Mid-East and Southwest Asia as rationale for increased US defense efforts.
30 JUNE D900-1200	REGIONAL POLITICAL- MILITARY SITUATION	Security Situ- ation East Asia	DASD/ ISA	NSC -		Reassure Japanese of our determination to meet East Asia commitments. Discuss frankly US limitations and rationale fo increased Japanese defense and security assistance efforts.
		Japanese Presentation		·	Designated by ASD if appropriate	
#2 30 June	FUTURE OF JAPAN'S MID- TERM DEFENSE ESTIMATE & JAPAN'S FY	Define the mean- ing of acceler- ation of the Mid-Term De- fense Estimate	-	-	DASD Wolfa- witz	To make clear the meaning of accelera- tion of the Mid-Term Defense Estimate and to encourage increase of cost sharing efforts.
1400-1700	81 BUDGET TO INCLUDE COST SHARING AS NECES- SARY					

SESSION	GENERAL TOPIC	SPECIFIC TOPIC	U.S. LEAD	SUPPORT	RESPONSE TO GOJ LEAD	OBJECTIVE
#3 1 July	GUIDELINES IMPLEMENTA- TION	Assessment of the status of US- Japan Combined Exercises.	LTG Ginn	-	•	Support bilateral planning and encourage lts continuation and development.
0900-1200	RECENT SECURITY & DEFENSE DE- BATE IN JAPAN				Designated by ASD if appropriate	
#4 1 July 1400-1700	LONG TERM DEFENSE CO- OPERATION	US-Japan Defense Cooperation 1985-1995	DASD: Arma- cost DASD Wolfo- witz	-	•	Assure Japanese of our commitment to long range security cooperation and to seek responsibility on Japan's part.

JOOIE ROLEABE

B



SCOPE PAPER

FOR THE TWELFTH SECURITY SUBCOMMTTEE MEETING

30 JUNE - 2 JULY 1980

(U) The 12th Security Subcommittee Meeting (SSC) will be held 30 June - 2 July in Hawaii. Participants will include policy level representatives from OSD, JCS, State, NSC, Embassy Tokyo, CINCPAC, and USFJ on the U.S. side; and on the Japanese side from the Ministry of Foreign Affairs, the Defense Agency, and Embassy Washington.

Traditionally a confidential forum for candid, informal exchanges on defense issues, the SSC this year is also a key meeting in the sequence of our concerted effort to encourage significant Japanese defense budget increases for FY 81 and the years beyond. The meeting is scheduled a month early this year to give the Japanese enough time to consider our views while preparing their Fall budget submissions.

Setting. For the past several years the U.S.-Japan security relationship has been in transition from a client protectorate to a working alliance. Participants in the meeting are all fully aware of the trends and the interrelated pressures that are driving the change: slow and still incomplete recovery of Japanese self-confidence; responsibilities of an economic great power; Japanese vulnerability; the buildup of Soviet military power in East Asia; the relative decline of U.S. military power; doubts about American will and ability to meet its commitments; and U.S. pressure on Japan to strengthen its own capabilities. Constraints against the development of Japanese defense capabilities are also well-known, including a constitution that forbids the development of offensive weapons forces, policy measures that prevent the sale of Japanese military goods abroad, the self-imposed policy constraint of 1% GNP dedicated to defense, budgetary stringency imposed by declining rates of economic growth, an uncomfortably high percentage of deficit financing, and continuing political and public sensitivity to significant expansion of the armed forces based on fears of reviving militarism.

Although we have yet to reach the stage of a working alliance with shared operational responsibilities, there has been a substantial broadening and deepening of defense cooperation with Japan. Guidelines for joint military planning have been agreed and reasonable progress is being made. Japanese initiatives on labor cost sharing and facilities construction have augmented significantly the level of GOJ financial contributions to the maintenance of U.S. forces in Japan. Accelerated procurement of advanced U.S. weapons systems will enhance JSDF capabilities and further advance its modernization plans.

Since the last SSC, a number of events have added impetus to the process of change. Deployment of the carrier Minsk, buildup of forces on the disputed Northern Territories, and increased Soviet

DECLASHED
BY APA
DATE 4/3/99

SECRET

CLUNE

access to naval and air facilities in Vietnam have spurred apprehension in Japan over growing Soviet military capabilities in the region. The invasion of Afghanistan has clarified doubts about Soviet willingness to use those capabilities. At the same time the invasion of Afghanistan and the deteriorating situation in Iran have significantly increased U.S. security responsibilities in the Indian Ocean and stretched thin U.S. forces both in the Pacific and the Atlantic.

With these features as backdrop, the U.S. has since January organized a campaign of quiet but steady pressure on the Japanese to increase their defense budget. Designed to move towards a consensus without causing a major domestic political backlash in Japan, the campaign has stressed early completion of Japanese plans to improve self-defense rather than assume new roles or missions. Our efforts have emphasized increased capabilities rather than percentages of GNP devoted to defense and have concentrated on direct, blunt, confidential approaches from the highest levels of Government on down, while avoiding public U.S. comments. The objective has been to encourage the Japanese to develop the consensus themselves from within their system.

The campaign began with Secretary Brown's conversations with Prime Minister Ohira last fall and in January, continued with the Brown-Okita meeting in March, the visit to Japan of Deputy Assistant Secretaries Armacost and Platt in April, and climaxed during the President's meeting with Prime Minister Ohira in May. The SSC provides the final and most appropriate forum to press our points before the FY 81 budget is made up.

The defense issue has become a priority topic of discussion in Japan during the year and may feature in the elections for both the Upper and Lower Houses which will occur June 22. The make up of the Government may still be unsettled when the SSC begins. In practice few candidates are likely to place much weight on defense, with notable exceptions such as former Generals Genda and Kurisu.

Objectives. At this SSC we have four specific objectives:

1. Review the rationale for increased Japanese and US defense efforts. We will want to exchange views on global and regional developments, focussing on those events in Southwest Asia and the Middle East which required an expansion of US responsibilities and deployments in the Indian Ocean. We need to reassure the Japanese of our determination to meet our commitments in East Asia while acting to preserve mutual security interests in the Indian Ocean. At the same time we should discuss frankly our limitations, explaining how Japanese capabilities can contribute to fill gaps, and where we recommend they place their priorities during the next several years. Part of the discussion will include our spending plans and those of other allies.



SECRET

- 2. Carefully define the meaning of acceleration of the Mid-Term Defense Estimate to insure the Japanese understand our intent. In the course of our discussions so far we have gone from broad appeals for steady and significant increases in defense spending to more pointed requests that Japan complete the JDA Mid-Range Estimate a year early (in 1983); improve ammunition stocks and overall readiness posture; and contribute more to cost sharing, particularly mission-oriented construction. At the SSC we will want to make clear that acceleration of the Mid-Range Estimate refers not only to procurement of equipment but also to the manpower, maintenance and logistical capabilities that accompany procurement. We will want to insure that JDA's interpretation does not merely mean that JDA will get to one percent of GNP by 1983 or that critical war readiness measures are deleted in favor of major procurement items only.
- 3. Insure the Japanese understand that in addition to accelerating the Mid-Range Estimate we also expect continued expansion of cost sharing initiatives. We will provide several options, all of which would show a steady and significant increase and all of which can be publicly proclaimed Japanese initiatives. We need to make it clear that the SECDEF's acceleration proposal was not intended to suggest a lessened requirement for continued, increased cost sharing in all aspects of US force presence. Our presentation will not emphasize any one program which may be misinterpreted as an exclusive request and will not cite specific dollar amounts. We will convey the urgency of need for mission-related cost sharing, housing, O&M, and labor cost sharing.

The state of the s

- 4. Support and expand the joint planning process. We will need to provide some explanation for the delays we have caused in the military-to-military contingency planning process this year, and reassure the Japanese of our continued strong commitment to the process. In addition we should sound out the Japanese, informally if need be, on long-term issues in ways that would assure them of our commitment to long-range security cooperation and integrate political with military considerations in our planning. Aware of the similarities with the NATO long-range defense plans, we would take pains to emphasize the bilateral nature of our thinking. We would also make clear that we have not, at this stage, devised a formal plan.
- (U) Procedure. We will want to continue to conduct the SSC informally. The arrangements for the meeting (social events, seating arrangements, dress stipulation) are designed to insure this. We will have to deal with the propensity of the Japanese press to exaggerate what the USG is asking of the GOJ by limiting both sides' public statements to generalities and giving the meeting a low public profile.

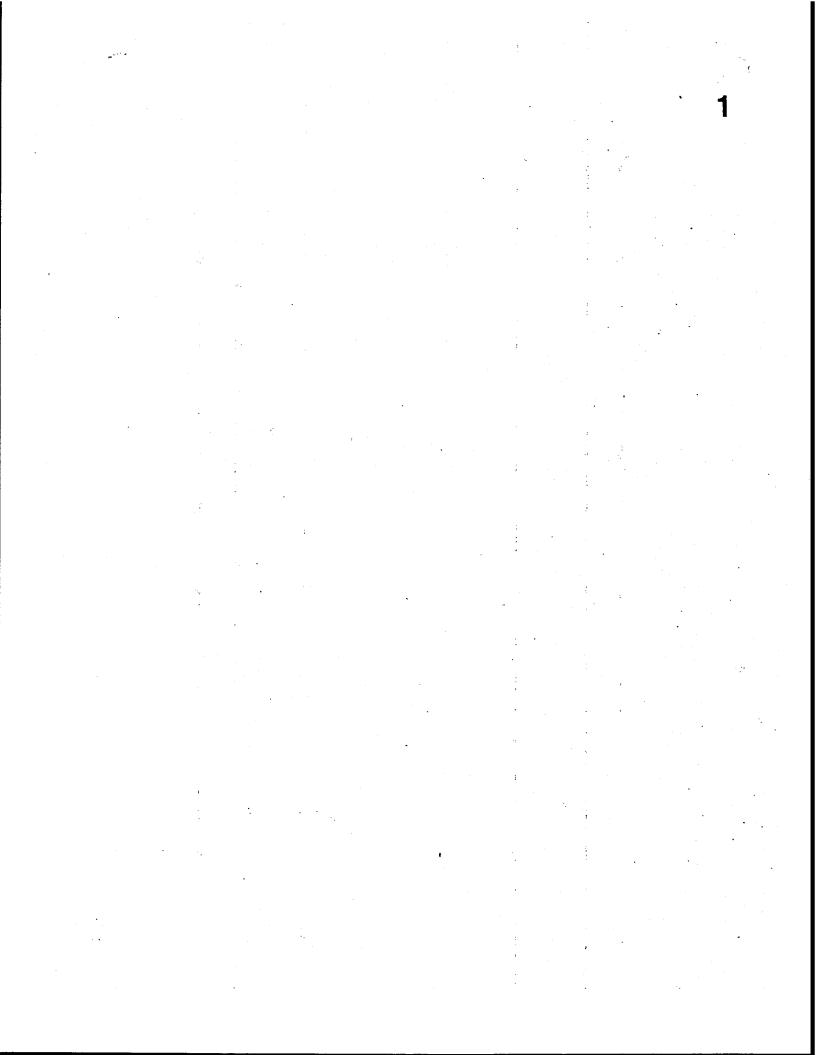
the second section of the second

SECRET

(U) Schedule of Events. The SSC spans three days, beginning with a no-host, get-acquainted dinner cruise the evening of June 29. Formal morning and afternoon sessions are scheduled for June 30 and Jul 1. The US will host a luncheon and the Japanese Consulate an evening reception on June 30. The US will host a social function the evening of July 1 and the Japanese a lunch on July 2. The morning of July 2 is a free discussion session to allow each delegation to raise any desired issues. Conclusion of the meeting after lunch allows evening departure if delegates desire.

JOOIF RELEASE

C



POINT PAPER FOR SESSION I

SUBJECT: Global and Regional Developments (US Lead)

TIME AND PLACE: Monday, June 30, 0900-1200, Ilikai Hotel, Honolulu

Prior to this opening session there will have been a US unilateral meeting and a get acquainted social function on June 29. the agenda for Session I includes the following subjects:

- US Soviet Strategic Balace (Mr. McGiffert)
- Southwest Asia (Mr. McGiffert)
- Current Asian Security Situation (Mr. Platt)
- (The Japanese also desire to make a presentation)

We have the lead for this session. We want to set the tone for the entire meeting and through the opening statement to create an atmosphere of informality and give and take. We are hosting this meeting and will make opening remarks.

Introduction and Welcome

Express sadness at the death of PM Ohira, best wishes to the new Prime Minister (whoever it is), and congratulations to Mr. Hara on his appointment as Vice Minister of Defense.

- Express appreciation for the timing of this meeting during a difficult political period for Japan, noting; however, that Minister Okita and Secretary Brown agreed in March that the SSC take place now to afford maximum impact prior to the formulation of the JFY 81 defense budget.
- Express our belief that this meeting is a continuation of discussions which began in January of this year in Tokyo where Secretary Brown stopped en route home from Beijing (shortly after the Soviet invasion of Afghanistan) and which were expanded in March when the Secretary and Vance met with Minister Okita in Washington and in May with President Carter. Emphasize that both the intensity of our dialogue and its substantive importance appear to be increasing and that the SSC is appropriately a key part of that dialogue.
- Convey our delegation's commitment to a profitable meeting and introduce the US delegation.
- Express our desire for open and informal meetings, unrestrained by fears of having to live with tomorrow's press, for no press conferences and/or backgrounders, and for only a final general statement to the press which our staffs can develop.

Invite introductory comments from Admiral Long, and from the Japanese Chairman (who is Mr. Katori even though Mr. Hara is senior in protocol order).



Talking Paper for the SSC

JOOIH RELEASE

Current East Asian Security Situation

- I do not have time to review every facet of the security situation in East Asia during the eleven months since we last met. Many features remain the same as last year. The strength of our relationships in the area -- with Japan, with ANZUS and ASEAN -- contributed significantly to our ability to project power into the Indian Ocean. The need to project that power was accepted by virtually all the countries of the region as serving their own security needs, and as providing a credible rationale for increased defense efforts on their own part.
- I plan today to concentrate on three subjects within the region, all of which involve change, or conflict, or both, and relate directly to East Asian security. These are developments in Korea, the growth in the relationship between the US and Chinese defense establishments, and the prospects for Indochina as seen from the perspective of the ASEAN Foreign Ministers meeting in Kuala Lumpur last week. All of these topics are ones on which we are particularly anxious to exchange views with you.

Korea

- The trend of recent events in the ROK has been disturbing. We were initially encouraged by the approach adopted in the ROK to maintaining stability in the aftermath of President Park's death, an approach which emphasized both a gradual broadening of the political base with measures to maintain law and order. However, the sweeping imposition of Martial Law in response to the student demonstrations, the Kwangju insurrection and the emergence of the military authorities in the new National Committee as the major power center in Korean civilian politics has set back the timetable for liberalization, clouded the prospects for lasting stability within the country and threatened to undo years of effort by both the US and ROK Governments to repair the image of Korea in the eyes of the US Congress and public.
- -- Since the death of President Park, the US has performed two basic functions in Korea:
- --- preserve the international security environment surrounding the peninsula, and,
- --- urge on all elements of the body politic in South Korea a moderate, orderly approach to political liberalization.
- The fundamentals of our policy will not change despite recent events.

DECLASSIFIED
BY_APA
DATE_U/13/99

CECRET

SECRET

- -- Our security commitment remains entirely firm. We will maintain an effective deterrence against North Korean attack. Pyongyang, Beijing, and Moscow are all clear on this point.
- -- We will use some leverage on the Korean power structure to moderate the repressive aspects of its rule, reduce politicization of the senior military leadership, and achieve a measure of legitimacy through constitutional reform and elections.

بالراب والروابي ويعونها فليلاف فأعلقه فللقفي الرواج والمتأشأة فيهايات بالماء ولعارات

- -- We will avoid actions that will affect the confidence of international investors and hurt the Korean economy. To do so would be to fuel instability and narrow the margins for economic reform.
- -- At the same time we plan to keep some distance between ourselves and the present government. While maintaining relations with the people who hold power in Korea we want to prevent identification in the eyes of either the Korean or American people with repressive government actions.
- -- As far as Japan is concerned, we are fully aware of the strategic importance that Korea holds for you and of your own domestic political sensitivities regarding that country. We are glad that we have begun to increase the tempo and improve the substance of our consultations with you on the Korean situation.
- Last year, in the context of expanding ROK defense expenditures and high inflation rates we asked you to look at ways of contributing to ROK security by easing economic difficulties -- e.g., liberalizing trade access, and expanding credit. The need for such support is now greater than ever, given the relationship between economic health and political stability during a delicate historical transition period. Over the long run, as Korea moves to improve its defense capabilities, indirect support from Japan will be increasingly vital, as larger percentages of US resources are devoted to protecting both Japanese and Korean interests in the Middle East and Southwest Asia.

China

- Secretary of Defense Brown's trip to China in January laid the foundation for normal ties between our defense establishments, supplementing and strengthening the security relationship that we have had with Peking since 1972. Vice Premier Geng Biao's return visit to the United States last month built modestly on that foundation.
- During his discussions with US leaders, Geng emphasized that the Chinese see improved Sino-American relations as in their long term strategic interest. We assured him that we share this view, but that the best way to build for the long term is carefully and step-by-step. The Chinese accepted the need for this approach.



- During the discussions in Washington, the Chinese repeated known positions on most regional security issues. They emphasized the need to view the Soviet invasion of Afghanistan and the Vietnamese presence in Kampuchea in global terms and stressed the need for the withdrawal of Soviet and Vietnamese forces from these countries. They urged US restraint in Iran and noted that strong sanctions or military actions would create opportunities for the Soviets to intervene. Differences continue to exist over the future role of Pol Pot and the DK in any political settlement in Kampuchea.
- On Korea, the Chinese repeated what Premier Hua told you, i.e., that North Korea would not use current unrest as an opportunity to attack the South. In addition, they stressed that creation of a military dictatorship in South Korea would result in instability and urged the US to use its influence to bring about democratization of the South.
- The Chinese were particularly interested in technology transfers and military equipment sales. They knew at the outset that we would not sell them arms and did not press. They assured us at the outset that they were interested in technological items that would improve the economy as a whole in addition to having military applications, that they plan to manufacture their own weapons, but need foreign technology to improve quality and variety; that they did not expect other countries to sell them their best technology, and that there were limits to what they could absorb. At the same time, they were not interested in purchasing technology that they themselves could produce.
- During the visit the US Government did approve pending export license applications for several items on the munitions list, including tactical air defense radars, transport helicopters, pressure transducers used in testing jet engines, truck tractors, antennas for early earning radars, transport aircraft, and passive countermeasure devices. In most cases, the licenses were for permission to US firms to make sales presentations to the Chinese. We have no idea what they may actually wish to purchase or in what amounts, but once they make a decision another export license will be required.
- We also informed Vice Premier Geng of license approvals for export of certain dual technology items in preparation for submission to CCCOM. The licenses were for establishment of facilities in China to assemble certain integrated circuits for civil use and to manufacture commercial transport helicopters, applications for the sale of peripheral equipment for use with existing computers in China's petrochemical operations and the sale of three computers for use in aluminum refining in China. We have as yet received no license applications for sale of dual use technology for military use, but approval of the above items paves the way for approval should applications be made on these items.





- With regard to future contacts between the US and Chinese defense establishments, Dr. Perry, Undersecretary of Defense for Research and Engineering and Assistant Secretary McGiffert will visit China together sometime this Fall. In addition, we expect a delegation from the Chinese military academy to visit the US in early October. We also expect to exchange delegations to study logistical techniques by the end of the year.

Indochina

(To be updated in accordance with the results of the ASEAN Foreign Ministers meeting in Kuala Lumpur).

- The ASEAN Foreign Ministers meeting in Kuala Lumpur maintained the tough line toward Hanoi adopted last year at Bali. The participants were heartened by the fact that the Vietnamese dry season offensive in Kampuchea had ended without consolidation of Vietnamese control of the countryside. Despite the obvious cost to Hanoi of continuing the conflict, all agreed that Hanoi had shown no evidence of softening its position, leaving ASEAN with no choice but to maintain its current posture.
- Our objectives vis-a-vis Indochina remain unchanged. We seek the withdrawal of Vietnamese forces from Kampuchea and the restoration of an independent and neutral country that is not threatening its neighbors. We seek to avoid the conflict spreading to Thailand and to prevent Laos from falling further under Vietnamese and Soviet domination. Ultimately, we want Vietnam to loosen its ties with Moscow.
- There have been no changes in US policy toward Indochina. We will not recognize Heng Samrin. We will not establish diplomatic relations with Hanoi as long as Vietnamese troops remain in Kampuchea.
- We continue to support a political solution to the Kampuchean problem, but not one including participation by either Pol Pot or Heng Samrin. We will continue to provide military assistance to Thailand and the other ASEAN states.
- The refugee situation remains serious. We are grateful for Japanese help and would like it to continue.

FOLLOWING THE GOJ RESPONSE TELL THE JAPANESE CHAIRMAN THAT YOU BELIEVE THE GOJ WISHES TO MAKE A PRESENTATION ALSO IN THIS SESSION.

JOOLK RELEASE

1.3

U.S. Defense Spending Projections 1980-1985 (As of 4/21/60)

	TOA TOA	980 Outlays	TOA	1981 Outlays	TOA TOA	0utlays	TOA	Outlays	TOA_	Outlays	TOA_	0utlays
Current Constant 81		130.885 142,716	161,763 161,763	146,971 146,971 3,1	184,141 169,528 4,8	167,286 153,291 4.3	206,774 176,987 4.4	188,570 160,036 4.4	230,488 184,420 4.2	210,968 166,918 4.3	256,119 192,166 4.2	234,162 173,762 4.1

JOOIL RELEASE

1.4

MEASURES OF RELATIVE DEFENSE BURDEN 19798

		Defense Expenditures as Percent of GDP	Total Defense Exp. (Billion US \$; 1979 Exchg. Rates)	Defense Expenditures Per Capita (US \$; 1979 Exchg. Rates)	Active Duty Hanpower (Mil Only) as Percent of Total Population
Belglum Canada Denmark France FRG Greece Italy Luxembourg Netherlands Norway Portugal Turkey U.K.		3.3 1.8 2.4 4.0 3.6 2.3 1.0 3.2 3.8 4.9 5.2	3.7 4.1 1.5 22.1 24.4 2.1 7.3 <u>b</u> / 4.9 1.4 2.8 19.1 122.3	374 172 297 413 400 221 128 117 353 103 77 65 339 555	1.2 .3 .7 1.1 .8 2.0 .9 .3 .8 1.0 .8
U.S. Average NATO Japan <u>C</u> /	· · · · · · · · · · · · · · · · · · ·	4.3	216.6 (Total) 9.6	380.7 82 <u>d</u> /	.9

NATO defense expenditures and GDP statistics are from NATO publication (ISM-79-9) Basic Statistical Data on the Defense Effort and Economic Development of NATO Countries. Defense expenditure data for Japan is from the Japanese Government publication "Defense of Japan, 1979."

Less than \$.1 billion.

Figures for Japanese 1979 gross domestic product (GDP) were not available, so GNP data was used, but fin the past Japanese GNP varied less than 2 percent from GDP and, assuming 1979 data is not abnormal, in the past Japanese GNP varied less than 2 percent from GDP and, assuming 1979 data is not abnormal, a 2 percent deviation would be too small to affect these comparisons significantly.

Japanese fiscal year 79 expenditures. NATO expenditures are calendar years.

CUNTIVENTIAL



JOOLM RELEASE

POINT PAPER FOR SESSION II

SUBJECT: Future of Japan's Mid-Term Defense Estimate and Japan's FY 81 Budget -- to include Cost Sharing as necessary

TIME AND PLACE: Monday, June 30, 1400-1700 - Ilikai Hotel, Honolulu

ISSUES:

The GOJ has the lead for this session and will present an update of the Mid-Term Defense Estimate as well as GOJ ideas on cost sharing. DASD Wolfowitz will offer opening comments on the Japanese presentation. DASD Platt's presentation of the US case for increased defense efforts and DASD Wolfowitz's "unofficial suggestions" for Japanese Defense improvements, both given to Defense Planning Director Ikeda on March 18, 1980 are repeated below as reference documents for the Japanese presentation. CINCPAC views on cost sharing strategy for JFY81 and suggested approaches for increased cost sharing are contained in paragraphs 4 and 5 of TAB 2.2.

15 March 1980

TALKING POINTS HISAKATSU IKEDA, DIRECTOR DEFENSE PLANNING DIVISION, JDA

JOOIP RELEASE

- Last year at the SSC you presented us the nutline of your Mid Range Plan for improvement of the Self-Defense Forces. Minister Yamashita also presented this plan to Secretary Brown in Washington in August. At that time Secretary Brown asked Minister Yamashita if he thought the plan would be adequate in view of the threat described in your Defense White Paper for 1979. Minister Yamashita said that he thought it would but that you would update it as necessary.
- In October last year when Secretary Brown visited Japan, he told Minister Yamashita he had had a chance to examine the plan more closely and thought it was well designed. That evaluation has not changed.
- What has changed is the international situation. The events in Afghanistan were unexpected although we knew of the Soviet's capability. Particularly, because of the remote scenario, we have been hard pressed to mount an adequate response. We have had to readjust our deployments in both the Western Pacific Ocean and in the Mediterranean Sea.
- We will substantially increase both our presence and force projection capability in the Indian Ocean, but it will cost us elsewhere.
- We believe that our Indian Ocean presence is as much in the interest of Japan and our NATO allies as it is in our own. Your reliance on imported oil is greater than ours, and our sole purpose in being in the Indian Ocean is to insure stability in the Middle East/Persian Guif area. We were pleased to see the understanding of the mayor of Yokosuka City who greated the aircraft carrier MIDWAY following her return from many months in the Indian Ocean with the words "I came to meet MIDWAY for the first time because she was in the Indian Ocean protecting Japanese tankers."
- As you know, we size our forces on the 13 war concept. For the past decade, despite detente, the Soviets have far outspent us in military hardware and in research and development. We have been hard pressed and not completely successful in maintaining our 13 war capability as combat ready as we would like.
- Despite serious economic problems of our own and of many other NATO countries, we and they made commitments last year to increase military spending significantly in real terms in order to counter the Soviet buildup. These decisions by the US and its NATO allies were made prior to Afghanistan. The 3% growth we achieved in 1979 and 1980 will be exceeded in 1981 when despite our anti-inflation program our defense effort will consume more than 5% of GNP.
- Faced with an 18% inflation rate, President Carter is ordering significant budget cuts in all US government agencies except in the Department of Defense. DOD will increase significantly despite the very difficult times.

SECRE

DECLAPATED
BY APA
DATE 4/13/99

- 1
- Accordingly, we would hope for more cost sharing in support of our forces in Japan. Your past efforts have helpted to defuse the idea held by some Capitol Hill critics that Japan is getting a "free ride in defense". This aid should continue to grow -- possibly by the GOJ picking up additional labor costs -- if we are to have evidence with which to counter the charges of the "free ride" advocates.
- The Japan Self-Defense Forces have developed impressively since their beginning, but they still have significant weaknesses. There has always been a presumption on the part of some people in both countries that these deficiencies could in an emergency be largely rectified by support from the United States. But this is not the case. Our military-to-military planning talks are considering what forces Japan might need in excess of what US forces might be available if Japan were to be directly attacked by the Soviet Union. The US will bear the responsibility for a nuclear umbrella, security of the ROK and a blue water naval capability, meanwhile, Japan itself must provide the great preponderance of forces for ground, air and maritime defense of Japan and local Northeast Asian waters.
- In any case that scenario is very unlikely. The Soviets need not attack Japan directly to achieve their aims. Soviet actions in the Middle East can affect Japan, the United States, and Western Europe. Since your military role is limited to defense of the home islands and near by sea lanes of communication, we are bearing the military burden in the rest of Asia and the Indian Ocean for our mutual interests. We need your help; you are virtually the only free country in Asia financially and technologically able to do significantly more.
 - In strictly military terms, we are <u>not</u> interested in what percentage of GNP you spend on defense, but we are interested in a significant expansion of your self defense capabilities. Percentages do make an impact on political systems, however. One of the most significant of these is real term percentage growth in defense spending, from one year to the next over an extended period. I hope you will bear this in mind as you prepare your FY 81 budget.
 - You have asked for our suggestions on defense spending. We provide them in full realization that the decisions are your sovereign prerogative.
 - One of our goals is for the US and Japan to maintain and improve our interoperability so that our forces are always able to work together in a "real time" command and control environment for the defense of Japan and Northeast Asia. We must be able to communicate instantly, securely and have compatible weapons and logistics.
 - A second objective to have you reduce the existing deficiencies in all three of your forces as rapidly as possible. At a minimum, in order that your forces become able to sustain themselves in a conventional crisis for as long as possible, we feel you should (1) fully fund and accelerate the Mid-Range Program, to be completed in FY 1983, (2) improve combat effectiveness via non-glamorous but necessary mission sustainability measures, and (3) develop and refine joint training of the Japanese services.
 - Finally, and this is my personal private view that because of the necessity for the U.S. to deploy forces to remote parts of the world on a moment's notice, we would like to see Japan, through a coordinated, and sustained effort, carefully keeping within your local defense role,



significantly increase the size and capabilities of its air and naval forces so that you can effectively provide for the air defense and sea control of the Northwest Pacific Ocean area by 1990. Based on a preliminary analysis, PASE has prepared a paper listing the mission areas and more specific recommendations for force improvement within functional areas. We look forward to working with you to refine this if you desire.

- We believe you can make these steady and significant improvements and increases without violation of the spirit of your Constitution and without alarming our mutual Asia friends and allies. Also we believe that China will support them. Only the Soviet Union will complain, but the Soviets respect resolve, and the United States and Japan will together present a stronger resolve to the Soviets.
- We realize the political and economic difficulties for you in what we are asking, but we hope you will consider our recommendations and act in accordance with what we believe are our mutual national interest.

JOOLU T-JCS recommend release

MINIT CHIEFS OF STAFF

VZCZCMLT162 MUL1 UNCLASSIFIED

ZYUW

72477 SECT 81 OF 72374 SECTION 1-2 OF 2

ACTION

DISTR

J4(84) SECDEF(87) SECDEF1 USDP(15) ASD: MRAL(82) FILE

TRANSIT/1450653/1450702/000109TOR1450656 DE RUHDSGG #3259 1450653 INY EEEEE R 240416Z MAY 80 INFO RUEKJCS/SECDEF WASHINGTON DC//ASD-HRAL// RUEKJCS/JCS WASHINGTON DC//J4// R 0304502 APR 80 '- -FM COMUSJAPAN YOKOTA AB JA//J4// TO CINCPAC HONOLULU HI INFO CDRUSARJ CP ZAMA JA//AJEN// : 5AF YDKOTA AB JA//DE// Comnayforjapan Yokosuka ja DEPCOMMARCORBASESPAC FWD CAMP BUTLER JA DISTENGR JAPAN CP ZAMA JAPAN we to the time. UNCLAS E F T O FOUO SEC I OF II SECTION 01 OF 02 CINCPAC FOR J44 SUBJE FACILITIES IMPROVEMENT PROGRAM (FIP) 1. THIS MESSAGE SEEKS CINCPAC ASSISTANCE AND APPROVAL POR THE DEVEL-OPMENT OF A MULTI-YEAR FACILITIES IMPROVEMENT PROGRAM (FIP) COMMENC-ING JFY 82 RATHER THAN CONTINUING WITH THE AD HOC ANNUAL SUBMISSION . OF THE FIP WHICH IS THE CURRENT PRACTIVE. 2. THERE ARE A NUMBER OF COMPLELING REASONS WHICH MAKE ADOPTION OF A HULTI-YEAR PROGRAMMING APPROACH TO FIP THE BEST COURSE OF ACTION FOR BOTH THE U.S. AND THE GOJ IN THIS NEW DECADE OF ANTICIPATED INCREASED DEFENSE COOPERATION.

A. U.S. INTERESTS WOULD BE SERVED BY

(1) PERMITTING BETTER MANAGEMENT OF CONSTRUCTION IN JAPAN THROUGH USE OF COHESIVE MULTI-YEAR PROGRAM WHICH WILL BE MOST BENEFICIAL IN CONVINCING THE WASHINGTON ARENA THAT U.S. FORCES IN JAPAN ARE IN CONTROL OF CONSTRUCTION IN JAPAN AND KNOW WHAT THE GOJ PLANS TO BUILD FOR U.S. FORCES.

(2) ALLOHING THE SERVICES MORE LEAD TIME TO DEVELOP NE-

PAGE 1

UNCLASSIFIED

DEPARTMENT OF DEFENSE #OINT CHIEF'S OF STATE

WESSAGE CENTER

UNCLISSIFIED CESSARY U.S. PROGRAMMING ACTION LOSM FUNDS, CULLATERAL EQUIPMENT; ETC) .

The state of the s

(3) ALLOWING SERVICE HEADQUARTERS IN WASHINGTON TO BETTER JUDGE WHICH PROJECTS TO SUPPORT FOR MILCON FUNDING AS GOJ FUTURE PLANS FOR FIP CONSTRUCTION WOULD BE CLEAR FURTHER IN ADVANCE. (4) PERMITTING THEIMPLEMENTATION OF LARGE CONSTRUCTION PROJECTS (I.E., 1888 UNITS OF HOUSING AT IKEGO) 56 AIRCRAFT SHELTERS AT KADENA) WHICH BY THEIR SIZE MUST BE DONE ON A MULTI-YEAR BASIS, GDJ HOULD THUS HAVE TO COMMIT. ITSELF. WELL IN ADVANCE TO THESE PROJECTS AND WOULD HAVE TO BE GUIDED BY LONGER-RANGE U.S. B. THE FOLLOWING REASONS PERTAIN TO JAPANESE DESIRE FOR A MULTI-

YEAR PROGRAMI

(1) SITING OF FIP PROJECTS ON U.S. CONTROLLED REAL ESTATE: MUST BE CAREFULLY STUDIED BY THE GOJ AND CONTENTIOUS ISSUES INCLUDING LOCAL CONSENSUS MUST BE WORKED DUT. : (FREQUENTLY .. A TIME . CONSUMING 人名英格兰人姓氏 化二次二次 经

(2) THE GOJ NEEDS TO DISTRIBUTE CONSTRUCTION GEOGRAPHICALLY THROUGHOUT, JAPAN TO MEET ITS POLITICAL/ECONOMIC CONSTRAINTS. (3) SOME PROJECTS REQUIRE CONSIDERABLE POLITICAL PERSUA-

SIDN, AT BOTH THE NATIONAL AND PREFECTURAL LEVEL.

(4) MORE DELIBERATE STUDY OF PROJECTS WILL ALLOW ACCURATE DE-TERMINATION OF NECESSARY SUPPORTING FACILITIES AND UTILITY UPGRADE. AVOIDING NEEDLESS AND COSTLY ADD-DNS. ... 3. COORDINATION BY MESSAGE AND THROUGH WORKING GROUP INTERACTION HAS BEEN EFFECTED WITH SERVICE COMPONENTS IN JAPAN AND ALL EXCEPT NAVY SUPPORT BOTH GENERAL CONCEPT OF MULTI-YEAR PLANNING AND THE SPECIFIC PROPOSAL DUTLINED INPARA 4 BELOW. NAVY DBJECTIONS WITH USFJ COMMENT ARE CONTAINED IN PARA-5.

4. SPECIFIC DETAILS OF THE PROPOSED MULTI-YEAR FIP ARE AS FOLLOWS: A, BEGINNING WITH DEVELOPMENT OF JFY 82 PPROGRAM, HO USFJ PROVIDES GUIDANCE ON FUNDING LEVELS AND PROJECT CATEGORIES FOR JFY 82, 83 AND 84 (ASSUMED TIME-FRAME JAN - MAR 81) & Francis Colores

B. SERVICES SUBMIT LINE ITEM RECOMMENDATIONS BY CATEGORY AND PRIORITY WITHIN EACH CATEGORY. JFY82 PROJECTS TO BE SUPPORTED BY DD 1391 (FRONT PAGE ONLY, AND SITTING SKETCH) JFY 83 AND 84 PROJECTS TO BE SUBMITTED AS LINE TIEM ONLY. * *** =

C. HO USFJ WILL DEVELOP DRAFT LIST BY JFY! AND FORWARD TO

D. UPON CINCPAC AND/OR JCS APPROVAL, HE USFJ WILL COORDINATE WITH GDJ (DFAA) BASED ON DRAFT PROGRAM AND DEVELOP MUTUALLY ACCEPTABLE PROGRAM WHICH DEAA WILL USE AS A BASIS FOR SEEKING JEY BE FUNDS FOR CONSTRUCTION (JFY 82 LIST), DESIGN (JFY 83 LIST) AND STUDY (JFY 84

PAGE P UNCLASSIFIED

Q200 - 1

MISSAGE CENTER

PAGE 3 UNCLASSIFIED 72477

E. FOLLOWING JOINT COMMITTEE APPROVAL AND FUNDING OF THE JFY 82 PHOGRAM, ACTIONS IN SUBPARA A ABOVE WILL BE REPEATED. SPECIFICALLY, PROJECTS IN JFY 83 PROGRAM (ALREADY APPROVED FOR DESIGN) WILL BE VALIDATED AND CHANGES, IF ANY, TO THE JFY 83 AND 84 LISTS WILL BE RECOMMENDED. BY THIS TIME GOJ INTEREST ITEMS SHOULD ALREADY BE REFLECTED IN THE PROGRAM. ALSO, A NEW LIST OF PROJECTS FOR JFY 85 WILL BE RECOMMENDED IN LINE ITEM FORM.

F. PRIOR TO INSTITUTING THE MULTI-YEAR FIP PROGRAM AS OUTLINED ABOVE, THIS HO HOULD OBTAIN UNDERSTANDING OF DEAA THAT THE THO DUT YEARS MUST BE FLEXIBLE ENOUGH TO ACCOMMODATE QUOTE SPECIAL UNQUOTE PROJECTS FROM BOTH THE U.S. AND JAPANESE SIDES APART FROM THE QUOTE REGULAR UNQUOTE PROJECTS AGREED TO PREVIOUSLY. INTENTION IS TO INCLUDE IN THE REGULAR LIST THOSE U.S. REQUIREMENTS FIRMLY KNOWN NOW AND ACCEPTABLE FORGOJ FUNDING BUT RESERVE FLEXIBILITY TO ADD GOJ INTEREST ITEMS AND U.S. PROJECTS WHICH WERE EITHER UNFORESEEN OR WHICH GOJ PREVIOUSLY WAS UNABLE TO CONSIDER.

G. ASSUMPTIONS MUST BE MADE RELATIVE TO FUNDING AND TYPES OF PORJECTS GOJ WILL SUPPORT IN ORDER THAT SERVICES CAN FORMULATE RECOMMENDATIONS. CURRENT ASSUMPTION IS THAT FUNDING LEVEL WILL BE IN RANGE OF 25 - 35 BILLION YEN/YEAR. FURTHER ASSUME GOJ WILL UNDERTAKE FOLLOWING TYPE CONSTRUCTION BY YEAR.

(1) JFY 82 -BED/BOD REPLACEMENT AND NEW CONSTRUCTION (WHERE SHORTAGE IS SUBSTANTIATED); DINING FACILITY CONSTRUCTION; FAMILY HOU-SING CONSTRUCTION (UP TO 90 PERCENT OF REQUIREMENT); ENVIRONMENTAL CORRECTIONS; SELECTED UTILITY REPLACEMENT; SAFETY IMPROVEMENTS (RANGES, POL STORAGE FACS, ETC); LIMITED MISSION RELATED FACILITIES; DESIGN SELECTED BOD/BED FOR MODERNIZATION AND FOR REPLACEMENT OF DETERIORATED SUPPORT FACILITIES.

(2) JFY 83 - SAME AS JFY 82 PLUS INCREASED EMPHASIS ON MISSION RELATED FACILITIES, MODERNIZATION OF SUBSTANDARD BEG/BOQ AND REPLACEMENT OF SOME DETERIORATED SUPPORT FACILITIES.

(3) JFY 84 - SAME AS JFY 83
5. CDMNAVFORJAPAN OBJECTIONS WITH USFJ COMMENT FOLLOWS

A. GOJ REPS CANNOT COMMIT THE GOJ TO EVEN A ONE YEAR PROGRAM UNTIL BUDGET IS APPROVED. (REFERENCE TO FACT THAT DFAA, IN FACE OF DVERALL GOJ BUDGET CUT, HAD TO ACCEPT A 20 PERCENT INCREASE IN IT'S JFY 80 FIP, INSTEAD OF THE 30 PERCENT INCREASE ORIGINALLY PROPOSED). USFJ COMMENTS INABILITY OF DFAA TO COMMIT GOJ TO MORE THAN ONE YEAR AT A TIME IS NO DIFFERENT THAN THE U.S. LIMITATIONS OF: FUNDING THE SERVICE MILCON (AND OTHER APPROPRIATIONS AS WELL) FOR MORE THAN ONE YEAR AT A TIME. THIS DOES NOT PREVENT SERVICES FROM SPENDING CONSIDERABLE EFFORT ON THE FIVE YEAR DEFENSE PLAN (FYDP) PROCESS WITH NO ASSURANCE OF CONGRESSIONAL FUNDING FROM ONE YEAR TO THE NEXT.

DACE --

UNCLASSIFIED

JOINT CHIEFE OF STAFF MESSAGE CENTER

PAGE -4

UNCLASSIFIED

0011100

NNNN 240782Z

MINT CHIEFS OF STAFF MESSAGE CENTER

UNCLASSIFIED VZCZCMLT163 MULT

ZYUW

72374 SECT 82 OF 72374

ACTION

National Control of the State o

(828) SECDEF (87) SECDEF: USDP (15) ASDIMRAL (82) FILE

FILESVC
TRANSIT/1450545/1450702/001:17TOR1450549
DE RUHOSGG #3092 1450545
ZNY EEEEE
R 240416Z MAY 80
FM CINCPAC HONOLULU HI
INFO RUEKJCS/SECDEF WASHINGTON DC//ASD=MRAL//
RUEKJCS/JCS WASHINGTON DC//J4//
RUEKJCS/JCS WASHINGTON DC//J4//
R 030450Z APR 80
FM COMISSIAPAN YOKOTA AB JA//J4// R 030450Z APR 80
FM COMUSJAPAN YOKOTA AB JA//J4//
TO CINCPAC HONOLULU HI
INFO CDRUSARJ CP ZAMA JA//AJEN//
INFO CDRUSARJ CP ZAMA JA//AJEN// DAP TUKUTA AB JAJJUEJA
COMNAVFORJAPAN YOKOSUKA JA
DEPCOMMARCORBASESPAC FWD CAMP BUTLER JA
DISTENGR JAPAN CP ZAMA JAPAN
BT
UNCLAS E F T D FOUO
SEC II OF III
UNCLAS E F T D FOUO
SEC III OF III
UNCLAS E F T D FOUO
EXCEPT REPEATED GOJ ASSURANCE THAT IT WILLT NOT
TAKE A GIVEN PROJECT, EXCEPT REPEATED GOJ HAS MAINTAINED AT ALL
BUTLD COMETHING WE DO NOT WANT IN FACT, GOJ HAS MAINTAINED AT ALL BUILD SOMETHING NE DO NOT WANT. IN FACT, GOJ HAS MAINTAINED AT ALL TIMES THE FIP IS THEIR INITIATIVE, THEIR PROGRAM TO HELP THE U.S. FORCES. C. MULTI-YEAR PROGRAMMING IS INCONSISTENT WITH NAVY PLANNING AND USFJ COMMENT MULTI-YEAR FIP PROGRAMMING DOES NOT APPEAR TO BE INCON-USFJ COMMENT MULII-TEAK FIF PRUGRAMMING DULG TO A PROGRAMMING SYSTEM SISTENT WITH NAVY PLANNING. THE NAVY MULTI-YEAR PROGRAM MANAGEMEN (AS OUTLINED IN NAVFAC P-238 MILITARY CONTRUCTION PROGRAM MANAGEMENT) IS THE BASIS FOR ALL MILCON PROGRAMMING BY THE NAVY. THIS PUBLICA-TION PROVIDES GUIDANCE FOR THE PROCEDURE WHEREBY THE SYSTEM OF PLANNING, PROGRAMMING, BUDGETING, AND EXECUTION FUNC-TIONS OF MILCON ARE PERFORMED IN A SEQUENTIAL ORDER TO PRODUCE THE ITEMS OF CONSTRUCTION NEEDED BY THE NAVY.

D. A MULTI-YEAR PLAN, IF ACCEPTED BY GOJ, WOULD BE DIFFICULT AND EMBARRASSING FOR USG TO CHANGE -- AND CHANGES WOULD INVARIABLY ARISE.

UNCLASSIFIED

PAGE 1

MINT CHIEFS OF STAFF MESSAGE CENTER ...

PAGE 2 UNCLASSIFIED FURTHER, A MULTI-YEAR PROGRAM MOULD PROBABLY BE LARGER THAT GOL WOULD BE WILLING TO CONSTRUCT, UNCLUSION OF U.S. PROJECTS WOULD BE UNCER-TAIN IN FACE OF LIMITED (AND UNKNOWN) GOJ FUNDING AND UNCERTAINTY OF GOJ INTEREST ITEMS WHICH WOULD BE INCORPORATED BASED ON ITS POLITICAL NEEDS_ USFJ COMMENTS HE HILL: MAKE EVERY EFFORTIJO BUILD PLEXIBILITY INTO THE PROGRAM (EBPECIALLY THE DUT YEARS WHERE ONLY DEBIGN FUNDS ARE INVOLVED) WHERE NONE EXISTS TODAY. IT WOULD APPEAR THAT GOJ MAY DESIRE TO RETAIN SOME FLEXIBILITY AS WELL, SINCE THERE UNDOUBTEDLY WILL: BE GOJ INTEREST ITEMS WHICH ARE UNFORESEEN. E. MULTI-YEAR PROGRAM WILL REQUIRE U.S. TO REVEAL REQUIREMENTS EARLIER THAN MAY BE POSSIBLE OR DESIRABLE. . . . USFJ COMMENT: INABILITY TO REVEAL SOME U.S. REQUIREMENTS WILL: NOT BE A MAJOR CONCERN AT: THIS 'TIME BECAUSE THEY MOST LIKELY HOULD INVOLVE MISSION RELATED FACILITIES, WHICH HAVE NOT VET BEEN ACCEPTABLE TO JAPANESE, SERVICES SHOUL KNOW HOUSING, SUPPORT AND ENVIRONMENTAL REQUIREMENTS WHICH WILL PROBABLY FORM BULK OF PROGRAM FOR NEAR TERM. F. MULTI-YEAR PROGRAMMING WOULD ADVERSELY AFFECT MILCON AS CON-GRESS WOULD ASSUME GOJ FUNDING OF ANY ITEMS LISTED. USFJ COMMENTS A MULTI-YEAR PROGRAM SHOULD HAVE A BENEFICIAL RATHER THAN ADVERSE-IMPACT ON U.S. MILCON PROGRAMSUSINCE SERVICE HEADQUARTERS IN MASHINGTON WILL BE ABLE TO BUPPORT THEIR MILCON PROJECTS BEFORE OSD AND CONGRESS WITH A BETTER UNDERSTANDING OF WHAT GOJ WILL AND WILL NOT UNDERTAKE. 6. THIS HEADQUARTERS FIRMLY BELIEVES THAT, THE ADVANTAGES OF MULTI-YEAR PROGRAMMING FOR THE FIP FAR OUTHEIGH ANY DISADVANTAGES THAT MAY EXIST, KNOWING WHAT THE GOJ WILL DO OVER A PERIOD OF YEARS, BEING ABLE TO PLAN AND DESIGN IN ADVANCE, AND BEING ABLE TO SEEK APPROPRI-ATE FUNDING TO COVER THOSE ITEMS WHICH ARE A U.S. RESPONSIBILITY FULLY SUPPORT A MOVE TO A MULTI-YEAR PROGRAM, CINCPAC ASSISTANCE IN RE-BOLYING NAVY-OBJECTIONS AND AUTHORIZING COMUSJAPAN TO PROCEED WITH A THREE YEAR PLANTS REQUESTED. कुर्तुक , कुरुद्र १९९१ (क. १९४४) अस्ति । प्रितेष्ठ १ हें हे अस्तिकेश (१ हे है क्रिकेश र १० स्थापन १०००) वर्ण व #3092 ANNOTES TO THE STATE OF THE SHOP SHIPS THE STATE OF THE STATE OF THE SHAPE OF THE S

PAGE

UNCLASSIFIED

ល្បាស់ស្គ្រាក់ ស្ត្រី ម៉ូន ប្រែក្រុម ប្រជាជាក្នុង ប្រែក្រុម ប្រុក្ស ប្រេក្សា ប្រុក្សា ប្រេក្សា ប្រុក្សា ប្រេក្សា ប្រេក្សា ប្រេក្សា ប្រេក្សា ប្រេក្សា ប្រេក្សា ប្រុក្សា ប្រេក្សា ប្តិសា ប្រេក្សា THE BOY OF PHISHIPS TO THE TOTAL THE

ne proposed in the control of the co

Interpretation of the control of the c

00011100

Salata egi NNNN 9407B2Z

JOO/V RESEASE

2.4

The control of the co

DoD Annual Operating Costs of Maintaining U.S. Military Forces in Foreign Countries & Areas

		(\$ Millions)	·
Country Mestern and Southern Europe	FY 1978	<u>FY 1979</u>	FY 1980 45
Belgium Denmark (Incl. Greenland) Germany Greece (Incl. Crete)	39 73 4,592 70	76 5,001 76	94 5,588 -81
Iceland Italy (Incl. Sicily and Sardinia) Netherlands	72 233 36	84 259 37 37	91 282 39
Portugal (Incl. Azores) Spain Turkey	35 179 170 452	193 204 514	209 286 553
United Kingdom Forces Afloat Other Total Western & Southern Europe	270 8 6,229	330 7 6,860	334 11 7,652
Eastern Europe	3	3	3
Africa, Near East and South Asia Bahrain Islands British Indian Ocean (Incl. Diego Garcia) Egypt	4 21	5 26 1	6 28 1
iran Israel Saudi Arabia Afloat	4 2 10 19	2 12 14	2 13 14
Other Total Africa, Near East & South Asia	6	8	7
East Asia and Pacific Australia Japan (Incl. Okinawa) Philippines South Korea Thailand Afloat	21 938 257 888 5 311	22 1,000 271 927 2 353	28 1,050 292 973 3
Other Total East Asia and Pacific	$\frac{6}{2,426}$	7 2,582	2,708
Western Hemisphere Bermuda Canada Cuda (Guantanamo)	28 46 47 10	31 54 51 126	33 56 55 175
Panama Afloat Other Total Western Hemisphere	22 11 164	11 273	12 331
Grand Total	8,889	9,786	10,765

Notes

DoD accounting records are not maintained to reflect total U.S. costs on an area basis. Operating costs for all years, therefore include estimates developed by the use of appropriate factors. Included are the salary costs of all military and civilian personnel located overseas and the cost of operating and maintaining facilities overseas. These estimates do not include indirect logistic and administrative costs for support from outside of the country, nor do they include major procurement or military construction costs.

Estimates include military and civilian salary rates in effect on 1 October 1976.

To: Cot Cher

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE



• •

(Program/Budget)

WASHINGTON, D.C. 20301

the w. care

APR 3 0 1980

JOO/W RBLEASE

MEMORANDUM FOR DIRECTOR, EAST ASIA AND PACIFIC REGION (ISA)

SUBJECT: Twelfth SSC Meeting (U)

This is in response to your memorandum of 17 April 1980, same subject. An unclassified fact sheet providing U.S. Defense expenditures in Asia and the Pacific is attached.

Enclosure

Joseph H. Sherick
Deputy Assistant Secretary of Defense
(Program/Budget)

U.S. DEFENSE EXPENDITURES IN EAST ASIA AND PACIFIC

The telephone will be a single the first of the con-

DoD accounting records are not maintained to reflect total U.S. costs on an area basis. However, annual operating costs are developed by the use of appropriate factors. Included are the salary costs of all military and civilian personnel located overseas and the cost of operating and maintaining facilities overseas. These estimates do not include indirect logistic and administrative costs for support from outside of the country, nor do they include a pro rata share of major procurement or military construction costs. On this basis, the following table provides annual operating costs of maintaining U.S. military forces in East Asia and the Pacific in FY 1978-80:

•

	\$ Millions				
	FY 1978	FY 1979	FY 1980		
East Asia and Pacific					
Australia	21	22	28		
Japan	938	1,000	1,050		
Philippines	257	271	292		
South Korea	888	927	973		
Thailand	5	2	3		
Afloat	311	353	358		
Other	6		4		
Total	2,426	2,582	2,708		

Joolx J-JCS recommend relieve

JOINT CHITFS OF STAFF

WISSAGE CENTER

VZCZCMLT112 Mult Action UNCLASSIFIED -

ZYUK

45585

DISTR

SJC3(01) J5(02) SECDEF(07) SECDEF: USDP(15) ASDIMRAL(02) GC(01) DIAI DIA(10) USDRE(03) NHIC FILE

1 (841)

TRANSIT/1702248/1702327/000139TOR1702321 DE RUHOSGG #7715 1702248 ZNY EEEEE P 1822307 JUN 80 FM CINCPAC HONOLULU HI INFO RUEKJCS/JCS WASHINGTON DC RUEKJCS/SECDEF WASHINGTON DC//DSD/ISA// R 120150Z JUN 80 FH COMUSJAPAN YOKOTA AB JA//J4// TO CINCPAC HONOLULU HI UNCLAS E F T D FOUD CINCPAC FOR J5/J44 SUBJ: US FORCES, JAPAN COSTS COMUSJAPAN 2701122 JULY 79 THIS MESSAGE PROVIDES UPDATE OF REF A COST DATA PER TELEPHONIC REQUEST OF LTC LOHMANN, CINCPAC J5112 ON 5 JUNE, REF A PROVIDED RATIONALE FOR ESTIMATING US FORCES JAPAN COSTS USING YEN EXPENDITURE DATA AND HILITARY PERSONNEL COST DATA PROVIDED BY OSD. THIS METHOD PROJECTED TOTAL ANNUAL COSTS (LESS MIL PAY) FOR FY 79 AT \$853 MILLION BASED ON PROJECTED YEN PURCHASES OF \$650 MILLION. MIL PERSONNEL COSTS WERE ESTIMATED AT \$551 MIL (BASED ON OSD DATA). TOTAL US COSTS WERE THUS \$1,404 MILLION. ACTUAL YEN PURCHASES FOR FY 79 TURNED OUT TO BE \$620.3 MILLION INSTEAD OF \$650 MILLION AS PROJECTED. THE TOTAL PY 79 COST ESTIMATE SHOULD THERE-FORE REFLECT \$1,369 MILLION INSTEAD OF \$1,404. YEN EXPENDITURE DATA FOR FY 80 IS AVAILABLE ONLY FOR THE FIRST SEVEN MONTHS AND IT IS NOT YET POSSIBLE TO MAKE A GOOD PROJECTION OF TOTAL FY BØ COSTS. ADDITIONALLY/THE ERRATIC YEN/DOLLAR EXCHANGE RATE AND LARGE UTILITIES RATE INCREASES EXPERIENCED BY USFJ BEGINN ING, 1 APRIL BE MAKE AN ACCURATE FORECAST DIFFICULT. THE RELATIVELY STRONG POSITION OF THE DOLLAR AT THE BEGINNING OF FY 80 (250 YEN TO THE US DOLLAR) HAS CAUSED YEN PURCHASES FOR THE FIRST HALF OF FY 80 TO BE ONLY 74 OF THE 1ST HALF FY 79 PURCHASES. HOWEVER, THE RECENT WEAKENING OF THE DOLLAR HAS BEEN REFLECTED IN YEN PURCHASES NOW

PAGE 1

UNCLASSIFIED

00101001

The state of the s

JOINT CHIEFS OF STAFF

WESSAGE CENTER

45505

UNCLASSIFIED

STARTING TO EXCEED THOSE OF A SIMILAR PERIOD LAST YEAR.

4. WHILE IT MAY BE SAFE TO ASSUME FY BB COSTS MAY END UF MITHIN 18

OF FY 79 COSTS, IT WOULD BE UNWISE TO MAKE A FIRM PROJECTION AT THIS

TIME. A QUERY ON FY 79 COSTS FROM MINISTRY OF FOREIGN AFFAIRS IN

MARCH THIS YEAR MAS ANSWERED BASED ON THE METHOD DUTLINED IN REF A,

MARCH THIS YEAR MAS ANSWERED BASED ON THE METHOD DUTLINED IN REF A,

MARCH THIS YEAR MAS ANSWERED BASED ON THE METHOD THAT 2 ABOVE.

AND GOJ WAS GIVEN THE \$1,369 FIGURE MENTIONED IN PARA 2 ABOVE.

PURTHER, GOJ WAS ADVISED THAT IT IS NOT YET POSSIBLE TO MAKE A USEFUL

PURTHER, GOJ WAS ADVISED THAT IT IS NOT YET POSSIBLE TO MAKE A USEFUL

PROJECTION OF FY 80 COSTS AT THIS TIME. RECOMMEND THAT S8C DISCUS—

SION NOT DWELL ON DETAILS OF US COSTS, BUT DRAW ON REF A AND INFORMA—

TION IN PARA 2 ABOVE AS REQUIRED.

BT

W7715

ANNOTES

UNCLASSIFIED

90101901

PAGE 2



DG

JOINT CHIEFS OF STAFF
MESSAGE CENTER

Jooly T-JCS recommon

VZC7CH4Y57R MULT ACTION UNCLASSIFIED

ZAIIM

DISTR SJCS(01) J4(04) J5(02) C3S(05) SECDEF(07)

ASD: ISA(13) ASD: HRAL (02) GC(01) FILE

(835)

TRANSIT/2160224/2160246/000:22TOR2160226 DE RUHUSGG #4424 2168224 ZNR UUUUU R 848843Z AUG 79 FH CINCPAC HONOLULU HI INFO RUEKJCS/JCS WASHINGTON DC RHHMERA/CINCPACFLT PEARL HARBOR HI RUHVAAA/CINCPACAF HICKAM AFB HI RUHHHMAJCDRWESTCOM FT SHAFTER HI ZEN/COMHARCORBASESPAC CAMP H H SMITH HI R 2781127 JUL 79 FH COMUSJAPAN YOKOTA AB TO CINCPAC HONOLULU HI BT UNCLAS CINCPAC FOR J5/J44 SUBJ: US FORCES, JAPAN COSTS A. CINCPAC 2608417 JAN 78 B, COMUSJAPAN 298545Z APR 78 C. SECDFF 248515Z MAY 79-D. CINCPAC 8421127 JUN 78 SUBJECT OF US FORCES, JAPAN COSTS HAS BEEN OF INTEREST TO GOVERNMENT OF JAPAN (GOJ) AS COST SHARING DISCUSSIONS HAVE EVOLVED OVER PAST SEVERAL YEARS, AS RESULT OF THAT INTEREST AND IN RESPONSE TO CINCPAC TASKING IN REF A, THIS HO GATHERED DATA ON US COSTS IN FY 77, AND DY 78. 2. SELECTED DATA WAS FORWARDED BY REF B TO CINCPAC. AND SUBSEQUENTLY FORWARDED TO GOJ, WITH ADDITIONAL INPUT PROVIDED BY REF C. AS NOTED IN REF B THE EFFORT TO GATHER COST DATA FROM ALL SERVICE COMMANDS IN JAPAN WAS NOT ENTIRELY SUCCESSFUL. 3, GOJ HAS CONTINUED TO EXPRESS INTEREST IN US FORCES COSTS, BUT WE HAVE NOT RESPONDED WITH DETAILS BECAUSE OF THE EXPERIENCE WITH SERVICE DIFFICULTIES LAST YEAR AND ALSO TO AVOID A YEARLY DISPLAY OF SUCH DETAILED INTERNAL U.S. INFORMA-TION.

PAGE 1

UNCLASSIFIED

JOINT CHIEFS OF STAFF

TY79

UNCLASSIFIFD 4. AS A RESULT, GOJ HAS BEEN INFORMED THAT THE DATA GIVEN WAS THE RESULT OF A SPECIAL ONE TIME STUDY TO SHOW AN EXAMPLE OF US COSTS IN JAPAN AND THAT BUCH DETAILED INFORMATION IS NOT AVAILABLE THIS YEAR (FY79) AS AN ALTERNATIVE, USE OF OFFICIAL-YEN PURCHASE DATA, WHICH IS HIGHLY ACCURATE AND REPORTED MONTHLY TO GOT ALREADY, WAS BEEN SUGGESTED. 5. BY COMPARING WNOWN COSTS GATHERED FOR THE TO AND TO HIGH OFFICIAL YEN EXPENDITURES: IN THE SAME WEARS, IT IS POSSIBLE TO PROJECT TY 79 AND FUTURE YEARS COSTS BASED ON YEN EXPENDITURES OR PROJECTED EXPENDITURES. THIS ASSUMES A FIXED RELATION ... BETWEEN TOTAL EXPENDITURES AND OFFICIAL YEN PURCHASES EACH YEAR. KHILITARY PAY MUST BE-WECOUNTED FOR SEPARATELY, SINCE 37, 78, NOT-REFLECTED IN OFFICEAL YEN EXPENDITURES TO to based on the above, following data are applicable for costs, . . FY. 77, THROUGH FM TO YAN MELLEDNS OF DOLLARSOS

A, TOFFICIAL-YEN EXPENDITURES) (485.5) (575.8) (658) (PROJECTED) B, TOTAL US COSTS (LESS MIL PAY) 634,2 753 :853 (PRDJECTED) T. MIL PAY 556_5 585 351 (REF. C) 1,170 7 1,538 TOTAL US EXPENDITURES (B PLUS C) 7. THIS DATA HAS ALREADY BEEN FORWARDED TO GOJ AS INDICATION OF US COSTS IN JAPAN CONLY FY "77 IS IN DETAIL AS SHOWN IN REF BL. WHILE FY 79 TOTAL DOES NOT AGREE WITH REF C. BELIEVE IT IS CLOSER TO ACTUAL EXPENDITURES, SINCE REF C INCLUDED ONLY MIL PAY AND DAM COSTS. APPARENTLY EXCLUDED WERE EXPENDITURES RELATED TO FAMILY HOUSING, MILITARY CONSTRUCTION, CLAIMS, ÆIC. AS WELL AS COSTS OF - DTHER DOD ACTIVITIES (DOD SCHOOLS, DEFENSE PROPERTY DISPOSAL, ETC). THESE ADDED COSTS ARE REFLECTED IN YEN EXPENDITURES, HOWEVER, 8. BELIEVE AFOREMENTIONED PROCEDURE REPRESENTS SIMPLE WAY TO ADVISE GDJ OF CHANGES TO US FORCES EXPENDITURES IN JAPAN. TO CONTINUE THE PROCEDURE WOULD ONLY REQUIRE ANNUAL UPDATE OF MIL PAY COSTS AS PROVIDED BY REF C FOR FY7D AND 80. OTHER-WISE REMAINING COSTS CAN BE ESTIMATED BASED ON YEN EXPENDITURE PATTERNS_ 9. IF YOU AGREE, REQUEST ALCON BE ADVISED THAY THIS HOUSE USING ABOVE PROCEDURE AND DATA IN FUTURE COORDINATION WITH GOJ. PDC THIS HO IS LTC TRAUNER, USFJ/J42, 225-4712 BT

PAGE 2

#4424 Anndtes ... Mac 278

UNCLASSIFIED

0019001

NNNN 040245Z

Jool Z REJEASE

POINT PAPER FOR SESSION III

SUBJECT: (1) Assessment of the Status of US Japan Combined

(2) Recent Security and Defense Debate in Japan

TIME AND PLACE: Tuesday, July 1, 0900-1200 - Ilikai Hotel, Honolulu

ISSUES:

The first part of this session will be a joint presentation given by Lieutenant General Ginn. ASD McGiffert will make a few supplementary remarks on the Brown-Yamashita discussions on increasing training opportunities in both countries. Following discussion the GOJ will make a presentation on the Security and Defense Debate in Japan.

- BUNI INTINE

E NOIZZ3Z

1-JCS recommend

-		•	A #	410		D 4 41	CAMBTHER
\ I	A I 11		Or	111	1 A	PAN	COMBINED

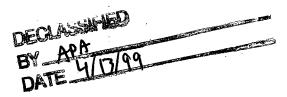
EXERCISES AND TRAINING

THE FOLLOWING TEXT WAS PREPARED JOINTLY BY US FORCES JAPAN AND THE JAPAN SELF-DEFENSE FORCES. IT IS TO BE PRESENTED TO THE SSC ON 1 JULY 1980 BY LIEUTENANT GENERAL GINN.

BEGIN QUOTE: RE GOOD MORNING GENTLEMEN. I AM PLEASED TO HAVE THIS OPPORTUNITY TO PRESENT TO YOU ON BEHALF OF THE JAPAN SELF DEFENSE FORCE AND THE US FORCES, JAPAN A REPORT ON THE STATUS OF US-JAPAN COMBINED EXERCISES AND TRAINING. AS MOST OF THOSE PRESENT ARE AWARE, THE GUIDELINES FOR DEFENSE COOPERATION ESTABLISHED MILITARY-TO-MILITARY PLANNING IN THREE AREAS: FIRST, THE STUDY PLAN FOR THE DEFENSE OF JAPAN; SECOND, THE STUDY OF ACTIONS REQUIRED IN OTHER CONTINGENCIES RELATED TO THE DEFENSE OF JAPAN; AND THE LAST THE STUDIES IN ASSOCIATED ACTIVITIES: INTELLIGENCE, COORDINATION CENTER REQUIREMENTS, PREPAREDNESS CONDITIONS, LOGISTICS, AND COMBINED EXERCISES AND TRAINING. WE ARE MOVING FORWARD ON PLANNING FOR THE DEFENSE OF JAPAN. WE NOW EXPECT TO COMPLETE THE DRAFT OF THE DEFENSE OF JAPAN PLAN BY LATE SUMMER. PLANNING FOR OTHER CONTINGENCIES WILL FOLLOW WHEN THE FINAL DEFENSE PLAN IS ACCEPTED. THE THIRD AREA OF INTEREST-ASSOCIATED ACTIVITIES, HAS BEEN PURSUED CONCURRENTLY WITH OUR OTHER PLANNING. WE ARE MOVING FORWARD STEADILY IN ALL FIVE OF THESE ACTIVITIES, BUT TODAY I WOULD LIKE TO CONCENTRATE ON ONE -- COMBINED EXERCISES AND TRAINING.

WE HAVE DONE A LOT THIS PAST YEAR IN SERVICE-TO-SERVICE SEA AND AIR EXERCISES. A COMBINED ANTISUBMARINE OR MINE EXERCISE IS HELD

CUNFIDENTIAL



CONTIDENTIAL"

QUARTERLY. DISSIMILAR AIR COMBAT TACTICS AND INTERCEPT EXERCISES

ARE NOW HELD ALMOST TWICE MONTHLY BETWEEN JASDF AND THE US AIR FORCE

AND MARINES. WHEN OPERATIONALLY ABLE, THE NAVY ALSO INTENDS TO

PARTICIPATE. WE HAVE HAD THE LATEST AIRCRAFT FROM BOTH COUNTRIES

IN THESE EXERCISES: F-155, AWACS, AND JAPAN'S F-1. FOR THE FIRST

TIME WE HAVE HELD A COMBINED AIR AND SEA RESCUE EXERCISE. WHILE

ALL OF THESE HAVE GENERALLY BEEN OUT OF THE PUBLIC VIEW, THERE HAVE

BEEN MODEST PRESS RELEASES.

FOR A NUMBER OF YEARS, COMBINED EXERCISES AND TRAINING HAVE BEEN POLITICALLY SENSITIVE IF HELD IN PUBLIC SIGHT IN JAPAN. RECOGNIZE THAT THE MILITARY MUST MOVE AT A PACE WHICH IS IN CON-SONANCE WITH THE PUBLIC MOOD AND DIET SUPPORT. THIS HAD DEFINITELY HAD ITS EFFECTS ON EXERCISES AND TRAINING; WE HAVE YET TO HOLD A GROUND FORCE EXERCISE. WE DO HAVE ACTIVE CULTURAL, LANGUAGE AND OFFICER OBSERVER PROGRAMS WITH THE US ARMY AND THE GROUND SELF DEFENSE FORCE. THERE ARE ALSO OFFICER OBSERVER EXCHANGE PROGRAMS WITH THE US MARINE CORPS AND THE GSDF. US AND JAPAN MILITARY OBSER-VERS HAVE SEEN MAJOR GROUND EXERCISES HELD BY BOTH SIDES. RANKING OFFICERS OF THE JSDF AND JUNIOR OFFICERS OF THE GROUND SELF DEFENSE FORCE WERE AT EXERCISE FORTRESS GALE IN OKINAWA LAST AUGUST. FORTRESS GALE, ALTHOUGH US ONLY, WAS REALLY ADVANTAGEOUS IN THAT IT DEMONSTRATED THAT A MAJOR EXERCISE COULD BE HELD IN JAPAN WITHOUT MAJOR PROBLEMS WITH THE PEOPLE LIVING IN THE AREA. GOPHER BROKE IX, A US IX CORPS CPX, OR COMMAND POST EXERCISE, WILL HAVE GSDF OB-SERVERS IN ALL FUNCTIONAL AND OPERATIONAL STAFF AREAS, BUT WE HAVE NOT YET BEEN ABLE TO HAVE A FULL COMBINED CPX. SINCE THERE ARE NO

CONTIDENTAL.

US ARMY OPERATING FORCES IN JAPAN, HE HAVE BEEN WORKING TO HAVE COMBINED EXERCISES WITH MARINES. AT CAMP FUJI IN THE FALL WE WILL TEST THE INTEROPERABILITY OF COMMUNICATIONS WITH GSDF AND US MARINE WE WILL EXPAND THIS TO A FULL SCALE COMBINED GROUND EXERCISE -ZTINU OF A JGSDF REGIMENT AND USMC BATTALION LANDING TEAM IN THE FUTURE. TWO HIGHLIGHTS OF THE SERVICE-TO-SERVICE PROGRESS IN RECENT MONTHS ARE EXERCISE RIMPAC BD AND THE DACT, OR DISSIMILAR AIR COMBAT TACTICS EXERCISE, HELD AT NYUTABARU AIR BASE. JMSDF SHIPS AND AIR-CRAFT WORKED CLOSELY WITH THE US NAVY IN RIMPAC, WHICH ALSO INCLUDED PARTICIPATION BY SHIPS OF OTHER NATIONS: AUSTRALIA, CANADA, AND NEW ZEALAND. JMSDF PARTICIPATION IN THE EXERCISE WAS HEAVILY DEBATED IN THE PRESS BECAUSE OF THE CONNOTATION OF COLLECTIVE DEFENSE. GOVERNMENT OF JAPAN'S POSITION ON THIS MATTER WAS THAT THE EXERCISE WAS AIMED AT DEVELOPING AND IMPROVING COMBAT SKILLS, NOT COLLECTIVE DEFENSE, AND WAS THEREFORE PERMISSIBLE WITHIN THEIR POLICY CON-STRAINTS. SINCE THE DISCUSSIONS ON THIS MATTER APPEAR TO HAVE CEASED, A MAJOR POLITICAL BARRIER HAS BEEN BREACHED. WE HAVE MOVED UP A LEVEL IN OUR STEP-BY-STEP APPROACH TO MULTISERVICE COMBINED EXERCISES. THE NYUTABARU DACT, THE FIRST COMBINED EVOLUTION HELD AT A JAPAN SELF DEFENSE FORCE BASE, REPRESENTS ANOTHER MAJOR STEP AGAIN, THERE WAS MUCH DISCUSSION IN THE PRESS. FORWARD. WERE LOCAL DEMONSTRATIONS, BUT NO APPARENT NATIONWIDE OPPOSITION. FROM THESE EXERCISES, WE HAVE REGISTERED A NUMBER OF GAINS. WE HAVE DEMONSTRATED OUR EQUIPMENT TO EACH OTHER AND IDENTIFIED SOME SHORT-FALLS. WE HAVE SIMPLIFIED, VALIDATED AND TESTED CONCEPTS IN MANY BASIC FACETS OF NAVAL AND AIR SERVICE-TO-SERVICE COMBINED OPERATIONS AND DETERMINED WHETHER OUR TACTICS AND DOCTRINE WERE COMPATIBLE.

CONTIDENTAL

THERE IS MUCH MORE WORK TO BE DONE IN THIS AREA, BUT, WE WILL BUILD UPON THIS YEAR'S EFFORTS TOWARD LARGE SCALE CPX AND FTX'S -- INTEROPERABILITY IN THESE FUNCTIONS AND OTHERS WILL BE EMPHASIZED.
MOVEMENT TOWARD COMBINED EXERCISES HAS BEEN SLOW AND DELIBERATE. WE HAVE HAD MAGNIFICENT OPERATIONAL ACCOMPLISHMENTS, BUT THE MOST
IMPORTANT ADVANCES WERE IN ANOTHER AREA. AS A RESULT OF SINCERE EFFORTS ON THE PART OF CIVILIAN AND MILITARY OFFICIALS OF THE GOVERNMENT OF JAPAN, MUCH PROGRESS HAS BEEN MADE. CIVILIAN OFFICIALS AND THE PUBLIC SPEAK OPENLY NOW OF THE NEED FOR DEFENSE, AND IT IS A TOPIC OF CURRENT DEBATE. JAPAN NOW HAS A SPECIAL COMMITTEE ON SECURITY AFFAIRS IN THE DIET. IN THE LAST YEAR WE MADE THE PUBLIC AWARE OF OUR NEEDS FOR COMBINED EXERCISES AND TRAINING, AND HAVE RECEIVED TACIT APPROVAL.

ON A SERVICE-TO-SERVICE BASIS, WE ARE EXPECTING TO WORK ON INTEROPERABILITY OF OUR ANTISUBMARINE DEFENSE, OUR DEFENSIVE MINE WARFARE,
AND OUR AIR INTERCEPT TACTICS. WE WILL INCREASE THE INTEROPERABILITY
OF OUR COMPLETE AIR DEFENSE SYSTEMS. WE INTEND TO TAKE THE FIRST
MAJOR STEP IN MAKING OUR GROUND FORCES INTEROPERABLE WITH THE
EXERCISE AT THE FUJI MANEUVER AREA. IN ALL SERVICES WE INTEND TO.
INCREASE THE SOPHISTICATION AND FREQUENCY OF OUR EXERCISES.
WE REALIZE THAT WE HAVE SERIOUS COMMAND AND CONTROL ISSUES WHICH
MUST BE RESOLVED AT THE JOINT LEVEL IN BOTH COUNTRIES. THEREFORE
THE STEP-BY-STEP PROCESS HAS NOT BEEN IGNORED AT THE JOINT HEADGUARTERS LEVEL. WE HAVE PLANNED A COMBINED JOINT STAFF OFFICE HEADQUARTERS US FORCES JAPAN STAFF STUDY IN SEPTEMBER. THIS WILL
BE BASED ON A SCENARIO LEADING FROM THE CRISIS INTELLIGENCE BUILDUP
PHASE TO A POINT JUST SHORT OF AN ARMED CONFLICT IN JAPAN. THE

CONTINENTIAL

STUDY WILL EXAMINE INTERACTION BETWEEN THE JOINT MILITARY STAFFS AND COMMUNICATIONS WITH THEIR HIGHER AUTHORITIES, BOTH MILITARY AND INTELLIGENCE COORDINATION, LOGISTICS, FORCE DEPLOYMENTS, AND MOBILIZATION CONSIDERATIONS WILL HAVE TO BE ADDRESSED. EACH DECISION POINT THE ALTERNATIVES WILL BE DISCUSSED. WITH THIS STAFF STUDY WE WILL SIMULATE EACH COUNTRY'S REPORTING PROCEDURES TO NATIONAL COMMAND AUTHORITY, FAMILIARIZE EACH SIDE WITH THE OTHER'S LINES OF COMMAND AND AUTHORITY, IDENTIFY PROBLEMS WITH EXISTING REPORTING SYSTEMS AND SMOOTH OUT COORDINATION PROCEDURES BETWEEN THE JOINT STAFF LEVELS. FINALLY, WE EXPECT TO IDENTIFY SOME REMEDIES THROUGH THESE PROCEDURES. SOME OF THESE REMEDIES WILL BE NEW HARDWARE, COORDINATION FACILITIES, COMMAND AND CONTROL SYSTEMS, ALL ITEMS THAT COST MONEY. THIS IS WHERE WE WILL NEED EVERYONE'S ASSISTANCE. WE DON'T EXPECT TO SOLVE ALL THE PROBLEMS IMMEDIATELY. BUT THEY WILL BE SURFACED. OUR MAIN CONCERN IS DEVELOPING PROCEDURES ON BOTH SIDES FOR ORCHESTRATING THE JOINT DEFENSE OF JAPAN. HAVE BEEN WORKING FOR SOME MONTHS ON MILITARY-TO-MILITARY CONCEPTS FOR THE CONDUCT OF COMBINED TRAINING AND EXERCISES. WE HAVE COMPLETED A STUDY WHICH DEFINES TYPES OF TRAINING IN WHICH WE WILL PARTICIPATE. IT STATES POLICIES ON PLANNING, SCHEDULING, AND EXECU-TION, OF COMBINED EXERCISES. LAST YEAR A DOCUMENT OF THIS NATURE WOULD HAVE BEEN DIFFICULT, IF NOT IMPOSSIBLE. ONE OF THE MAJOR OBJECTIVES IN THE EXERCISE PROGRAM IS A TEST OF THE DEFENSE OF JAPAN PLAN. THIS TEST WILL BE A LARGE SCALE EXERCISE SIMILAR TO THAT WHICH THE US HOLDS ANNUALLY WITH KOREA; IN OTHER WORDS, A JAPAN TEAM SPIRIT.

, s.

CONTIDENTAL.

TO SUMMARIZE, THIS PAST YEAR WE HAVE LOOKED TO THE FUTURE AND CONCENTRATED ON DEVELOPING THE ASSOCIATED STUDIES REQUIRED TO IMPLEMENT AND TEST OUR PLANS. WE HAVE MADE CONSIDERABLE PROGRESS IN COMBINED EXERCISES AND TRAINING. SERVICE-TO-SERVICE EXERCISES HAVE INCREASED IN BOTH FREQUENCY AND IN SOPHISTICATION. THE FIRST GROUND EXERCISE AND THE FIRST JOINT LEVEL EXERCISE IN COMMAND AND CONTROL WILL BE HELD SOON. THE JAPANESE PUBLIC IS ACCEPTING THESE EFFORTS.

GENTLEMEN, IN THE PAST YEAR WE HAVE TAKEN GREAT STRIDES FORWARD.

THANK YOU, THAT CONCLUDES OUR REPORT. END OF QUOTE.

TOOIAB RELEASE

SUPPLEMENTARY TALKER ON COMBINED TRAINING

There are at present a fair number of Japanese uniformed personnel training in the United States and US officers training in Japan. The International Security and Development Cooperation Act of 1980 which passed the Senate in June and is expected to be signed into law shortly will drastically reduce Japanese costs for FMS training in the US. This should allow the GOJ to roughly double their numbers of students in various US courses for the same budget as previous (one exception is F-4 pilot training where costs will be reduced from about \$825 thousand per student to about \$665 thousand per student).

Of particular interest is increasing the numbers of Ground Self-Defense Force officers and soldiers' training in the US in order to broaden the perspectives of the largest Japanese service. Unfortunately the GSDF has the least amount of contact with US counterparts. The US Army has encouraged the GSDF since November last year to send a survey team to the United States to visit various training sites to determine which are most desirable, affordable, and available for large scale GSDF training in CONUS or Hawaii. The GOJ has not yet responded to the invitation. The GSDF attache in Washington states that the GSDF wants to send this team and feels our encouraging the Japanese delegation at the SSC would be helpful. We also want to encourage the ASDF on pilot training.

TALKING POINTS FOR MR. McGIFFERT:

- As Minister Yamashita and Secretary Brown agreed last October in Tokyo, the US would like to increase training opportunities for the SDF in the US and for US Forces in Japan.
- For us language remains a problem but we are trying to make gradual increases. Our Navy will send its third officer to your Maritime Staff College in Tokyo next year. Our Air Force will increase its number of officers on exchange duty in Japan from three to four next year and our Army hopes to send a platoon to Japan in 1981 as the initial part of an exchange program with the Ground Self-Defense Force. The Secretary of Defense has directed the Secretaries of the Army, Navy, and Air Force to look into expanding Japanese language training. Our Air Force Academy has a good program and we hope all of our services will improve.
- As you know we have tried to get legislative authorization for Japan to be eligible to pay incremental costs only for FMS training in the US vice full costs that all non NATO countries currently must pay. The International Security and Development Cooperation Act of 1980 passed the Senste on June 17 and is likely to become law later this month. If passed this law will allow you to reduce your costs by almost 50 percent in many cases. In the case of pilot training for your

Air Self-Defense Force the reduction would be from 800 thousand dollars per student to approximately 650 thousand per student as the training involves considerable fuel and instructor time.

We consider this training to be particularly valuable; however, and we hope this new price will allow you to reconsider.

and the trade of the same was the same of

tunities for your Ground Forces in the United States. In November last year we invited the Ground Staff Office to send a survey team to the United States to visit various training a survey team to the United States to visit various training areas to find out costs, desirable locations, etc. We have not heard from you on this request which is still open. Our Army will assemble a team to accompany your team to assist in its research. We recommend you consider sending a team as soon as possible before the transfer of the US personnel who originally staffed this proposal.

Following any GOJ response the Japanese Delegation will make a presentation on the "Recent Security and Defense Debate in Japan."

Swe fine try fac under woy now.

JOOIAD! KELBASE

principles upon which these institutions are founded, and by promoting conditions of stability and well-being. They will seek to eliminate conflict in their international economic policies and will encourage economic collaboration between them.

ARTICLE III

The Parties, individually and in cooperation with each other, by means of continuous effective self-help and mutual aid will maintain and develop, subject to their constitutional provisions, their capacities to resist armed attack.

ARTICLE IV

The Parties will consult together from time to time regarding the implementation of this Treaty, and, at the request of either Party. whenever the security of Japan or international peace and security in the Far East is threatened.

ARTICLE

Each Party recognizes that an armed attack against either Party in the territories under the administration of Japan would be dangerous to its own peace and safety and declares that it would act to meet the common danger in accordance with its constitutional provisions and processes.

Any such armed attack and all measures taken as a result thereof shall be immediately reported to the Security Council of the United Nations in accordance with the provisions of Article 51 of the Charter. Such measures shall be terminated when the Security Council has taken the measures necessary to restore and maintain international peace and security.

ARTICLESVA

For the purpose of contributing to the security of Japan and the maintenance of international peace and security in the Far East, the United States of America is granted the use by its land, air and naval forces of facilities and areas in Japan.

The use of these facilities and areas as well as the status of United States armed forces in Japan shall be governed by a separate agreement, replacing the Administrative Agreement under Article III of the Security Treaty between the United States of America and Japan, signed at Toyko on February 28, 1952, as amended, and by such other arrangements as may be agreed upon.

ARTICLE VII

This Treaty does not affect and shall not be interpreted as affecting in any way the rights and obligations of the Parties under the Charter of the United Nations or the responsibility of the United Nations for the maintenance of international peace and security.

^{*} TIAS 4510 ; 11 UST 1652. * TIAS 2492 ; 3 UST, pt. §.

ning. In particular, coordination will be made in advance in regard to foreseeable supply deficiencies, quantities, priorities for satisfying deficiencies, emergency acquisition procedures, etc., and studies will be undertaken relating to the economical and efficient utilization of the bases and facilities/areas of the two forces.

JOOIAD2 RELEASE

AGTIONS IN RESPONSE TO AN ATMED ATTACK AGAINST JAPA

1. When an armed attack against Japan is imminent:

Japan and the United States will conduct closer liaison and will take necessary measures respectively and, as deemed necessary due to changes in the situation, will make necessary preparations in order to ensure coordinated joint action, including the establishment of a coordination center between the JSDF and U.S. Forces.

The JSDF and U.S. Forces will establish in advance a common standard as regards preparations which will be respectively conducted by the two forces so that the two nations may select coordinated common readiness stages, and ensure that effective preparations for operations can be cooperatively undertaken by the JSDF and U.S. Forces respectively.

This common standard will indicate readiness stages from an increase of unit-alert posture to a maximization of combat-readiness posture concerning intelligence activities, unit readiness movements, logistics, and other matters relating to defense

preparations.

The JSDF and U.S. Forces will respectively conduct defense preparations considered necessary according to the readiness stage selected by mutual agreement between the two governments.

2. When an armed attack against Japan takes place:

(1) In principle, Japan by itself will repel limited, small-scale aggression. When it is difficult to repel aggression alone due to the scale, type and other factors of aggression, Japan will repel it with the cooperation of the United States.

(2) When the JSDF and U.S. Forces jointly conduct operations for the defense of Japan, they will strive to achieve close mutual coordination to employ the defense capacity of each force in a

timely and effective manner.

(i) Concept of operations:

The JSDE will-primarily conduct defensive operations in Japanese territory and its surrounding waters and air space. U.S. Forces will support JSDF operations. T.S. Forces will also conduct operations to supplement functional areas which exceed the capacity of the JSDF.

The JSDF and U.S. Forces will jointly conduct

ground, maritime and air operations as follows:

(a) Ground Operations:

The Ground Self-Defense Force—(GSDF) and U.S. Ground Forces will jointly conduct ground operations for the defense of Japan The GSDF will conduct checking, holding and repelling operations.

U.S. Ground Forces will deploy as necessary and jointly conduct operations with the GSDF, mainly those for repelling enemy forces.

TAB-B

The Maritime Self-Defense Force (MSDF) and U.S. Navy will jointly conduct maritime operations for the defense of surrounding waters and the protection of searlines of communitation.

The MSDF will primarily conduct operations for the protection of major ports and straits in Japan; and antisubmarine operations, operations for the protection of ships and other opera-

tions in the surrounding waters.

U.S. Naval Forces will support MSDF operations and conduct operations, including those which may involve the use of task forces providing additional mobility and strike power, with the objective of repelling enemy forces.

The Air Self-Defense Force (ASDF) and U.S. Air Force will jointly conduct air opera-

tions for the defense of Japana

The ASDF will conduct air-defense, anti-airborne and anti-amphibious invasion, close air support, air reconnaissance, airlift operations, etc.

U.S. Air Forces will support ASDF operations and conduct operations, including those which may involve the use of air units providing additional strike power, with the objective of repelling enemy forces.

(d) When carrying out ground, maritime, and air operations, the JSDF and U.S. Forces will provide necessary support for each other's forces in various activities related to operations, such as intelligence,

logistics, etc.

(ii) Command and Coordination: The JSDF and U.S. Forces, in close cooperation, will take action through their respective command-and-control channels. In order to be able jointly to conduct coordinated operations effectively, the JSDF and U.S. Forces will take actions in accordance with operational processes which will be coordinated in advance.

(iii) Coordination Center: In order jointly to conduct effective operations, the JSDF and U.S. Forces will maintain close mutual coordination on operations, intelligence and

logistic support through a coordination center.

(iv) Intelligence Activities: The JSDF and U.S. Forces will, through operations of their respective intelligence systems, conduct intelligence activities in close cooperation in order to contribute to the joint implementation of effective operations. To support this, the JSDF and U.S. Forces will coordinate intelligence activities closely at each stage of requirements. collection, production, and dissemination. The JSDF and U.S. Forces will each have responsibility for their own security.

JOOIAF RELEASE

4

POINT PAPER FOR SESSION IV

SUBJECT: US-Japan Defense Cooperation 1985-1995

TIME AND PLACE: Tuesday, July 1, 1400-1700, Ilikai Hotel, Honolulu

ISSUES:

Despite the emphasis on the Mid-Term Defense Estimate and the JFY 1981 defense budget there is a need to look beyond the next five years only and to view US Japan defense cooperation the decade beyond. The Japanese are reluctant to discuss this period now. They have stated that they are fully occupied with the 80-84 plan but that they will be happy to listen to what we have to say. DASD Wolfowitz and Mike Armacost or Nick Platt will make US presentations.



Talking Paper for Fourth Session

A growing Soviet bid for "strategic dominance" will continue to be the central theme of Asian security affairs in 1985-95. As indicated earlier by AS McGiffert, this bid would theoretically rest on a coordinated political, economic and military campaign. However, burdened with a lethargic economy and a growing loss of ideological appeal, the Soviets may be even more inclined to rely primarily on their military capability; indeed, there is no reason to expect that their willingness to make aggressive use of this capability will diminish. On the contrary, perceptions of Soviet success (Afghanistan) and apparent lack of effective Western response will only provide the Soviets further incentive.

As we have discussed, the industrial democracies will have to make some long overdue repairs and improvements in their defenses. This is necessary not only to counter the Soviets themselves, but to convince the rest of the world that the democracies remain a viable counterweight to Soviet hegemony. On the other hand, our response to the Soviets need not focus exclusively or even primarily on military measures. While the U.S. will continue to shoulder the burden of strategic deterrence, the "Western Alliance"—and this includes Japan in fact if not explicitly in name—will have to more carefully consult on its various strategies; we must try to ensure that our political, economic and defense measures are, if not always coordinated, at least consistent.

What important developments are we likely to face in the decade between 1985-95? The Soviets will probably try to expand their influence in both SW and SE Asia. Largely excluded from the Middle East peace process, they will not likely remain idles, whether we seem to be achieving success in stabilizing the region or not. Aside from attempts to exploit tensions in Iran and Israeli-Arab relations, the Soviets will seek to consolidate their position in Afghanistan, increase their leverage on Pakistan, and enhance their cooperation with India.

In SE Asia, we expect the Soviets to continue strengthening their alliance with Vietnam and improve their ability to project naval power in the region. In part, these efforts will be intended to counter the U.S.; in part they will be a riposte to China; but largely they will express a long-term Soviet desire for a global position commensurate with the great-power aspirations Moscow has long harbored.

In the meantime, China will emerge as a major military power. The military dimensions of the Sino-Soviet dispute may become more ominous as development of recently tested ICBMs and introduction of SLBMs give the PRC a strategic argsenal that, while modest when compared to the U.S. or the Soviets, will have a global reach. The same will be true for China's conventional forces; if defense continues to absorb anything like the present 10 percent of the PRC's GNP, not only will there be a considerable strengthening of the land and air forces on China's frontiers, but China's navy will develop far beyond its current coastal defense capabilities.

During 1985-95 the U.S. and Japan will each develop closer political and economic relations with China, and a measured improvement in Chinese military and technological capabilities need not be directly threatening to us. However, as we both move closer to the PRC, we will be faced with some difficult questions about the degree to which our ties with China should evolve toward a more explicit political/military relationship; the risks involved of possibly provoking the Soviets, alarming other neighboring states, and encouraging Chinese adventurism, and the relevance of an expanding relationship with the PRC to our continuing interest in Taiwan's well-being.

Despite present difficulties in South Korea, there is still reason to think that, given Soviet and Chinese desire to promote stability and an absense of irrational behavior on the part of North Korea, tensions on the Korean Peninsula will remain under control and over the long run will gradually decline.

SE Asia presents more complex problems. It is quite possible that Indochina will remain an open wound beyond 1985, and that its infection may spread to other parts of the region. Bearing that possibility as well as the Soviets in mind, we will have to do more serious planning to ensure continuous access to strategic routes (e.g., Straits of Malacca) and resources whose availability we have until very recently taken for granted. This means closer, more regularized consultations among the U.S., Japan and Australia/New Zealand as well as greater support for ASEAN as not only a viable economic community, but an association

of increasing political significance. We would be interested in how you perceive Japan's role in helping ASEAN members to insulate themselves from attempts by the Soviet Union, China, or Vietnam to exert undue influence on the region.

We assume that responsibility for regional security will remain primarily with the U.S. Our most likely problem there lies in the future of our Philippines bases after 1991. Although these bases are very important to our South China Sea and Indian Ocean deployments, their loss would probably have a more serious effect on ASEAN's faith in the strength of the U.S. commitment than on our actual military capabilities. We can minimize the impact of such a loss by improving or developing other facilities with ready access to SE Asia and the Indian Ocean, as well as upgrading the logistic support capabilities of the Seventh Fleet itself.

During the 1985-95 period, we think that SW Asia will continue to be the most unpredictable and dangerous area for our mutual interests. Energy conservation measures, development of alternative resources, and our respective efforts to improve relations with countries in the region will somewhat reduce, but by no means eliminate, the danger of our continued dependence on Persian Gulf oil. As noted earlier, we must assume that the Soviets will exploit any opportunity that regional confrontations and internal struggles present. U.S. plans for establishing a more permanent military presence through access to Indian Ocean facilities and development of the RDF are at best a partial solution to our vulnerability in SW Asia.

It will be necessary to back up military deployments with a coordinated political/economic strategy among the industrial democracies. We are not suggesting the conclusion of a formal alliance among the U.S., Japan and Western Europe for this purpose. Nonetheless, we should understand that SW Asia could become a crucial test for the admirable but still largely academic concept of Trilateralism.

What does all this mean for U.S.-Japan security cooperation in 1985-95? We have said that our bilateral relations are the cornerstone of our policy in Asia and that Japan is the anchor of the U.S. strategic position in the Western Pacific. We expect that this will remain so. At the same time, we expect that, while Japanese forces will still be legally and politically bound to a defensive posture, the general strengthening of alliance politics worldwide will have led naturally to greater Japanese participation in exercises outside Japanese territory. The US-Japan alliance and ANZUS will gradually become the foundation of a defacto Pacific alliance, with Korea, ASEAN, and the Pacific Island states playing auxiliary roles.

We look forward to further development, within the framework of the MST, of a U.S.-Japan alliance that will be increasingly important in preserving the security of the Pacific region.
The main problems in military cooperation will be to continue
promoting steady improvements in Japanese defense capabilities
and strengthening complementarity in planning, training, and
equipment, while at the same time avoiding a massive increase
in Japanese military power that could only have a destabilizing

effect on the region. We will also need to strengthen the political foundations of the alliance, particularly in continuing to work out a flexible and far-sighted position on the use of Japanese facilities for U.S. deployments in defense of common interests. Although the press distorted what PM Ohira said about defense spending, we were very encouraged by his basic approach to fulfilling the role of an ally and particularly Japan's contribution in filling gaps caused by our responsibilities elsewhere.

For its part, the U.S. will continue to recognize that Japan's major contributions to the security of the Pacific region lie in its political stability and the enlightened application of its great economic strength. In the security field, the U.S. will ask Japan to maintain an effective self-defense capability in tandem with a credible U.S. presence; we will want Japan to work with us—not for us.

Drafted:EA/JGRubinstein:le 6/24/80 23152

Clearance:EA/J:ADRomberg
EA/RA:PClapp
PM/ISP:JMcNaughton

JOOIAT RELEASE

D



SUGGESTIONS FOR DISCUSSIONS

OUTSIDE THE MEETINGS

The SSC focuses on long-range issues. Although the Mid Term Defense Estimate and cost sharing will be discussed at some length in one or more sessions, these are ongoing, near-term issues that would be assisted by raising them in the social gatherings and in corridor conversation. Another issue of immediate concern, is longer term relief from the US defense burden in the Western Pacific by the assumption of some regional defense responsibilities within the framework of Japan's constitution. The following are some of the ideas which could be raised informally with Katori, Hara, Okazaki, Asao, Ikeda and Tamba.

Meaning of Steady and Significant Increases

We should attempt to emphasize at every level that we are not interested in percentages of GNP the GOJ spends on defense yet that mechanism will continue to be emphasized by the press for some time. We are interested in Japan's attaining an effective self-defense capability by the mid 1980s and that will take significant effort on Japan's part. It will no longer be sufficient for the SDF to have nice looking destroyers, tanks and F-15s. We want them to have those but we also want them to be able to support the sustained use of those weapons systems on the Japanese homeland and out to distances of about 1000 miles on, over, and under the sea around Japan, i.e., in the ocean areas of Northeast Asia. We will continue to provide the offensive striking power

SECRET
020

1	DECLASSIFIED	
I	AVA	
	DATE 4/13/91	



in the same area and throughout the Western Pacific. But Japan must become more capable so that we can concentrate our general purpose forces in the Indian Ocean and other areas of the Pacific when the situation demands without leaving Northeast Asia in a vacuum,

Cost Sharing

We understand the implications and restrictions of the SOFA and like the GOJ we would rather not change it. Nonetheless, we do need to see continued major increases in cost sharing. We are willing to leave this as a Japanese initiative as long as the increases continue. We believe the GOJ might want to consider seeking legislation or other agreement whereby Japan could voluntarily assume costs for labor, the cost of utilities for our bases, and costs for mission related construction projects.

Examples of Facilities and Mission Related Cost Sharing We hope more and more in the future to see Japanese funding of facilities/improvements which will improve the defense capability of US and Japanese armed forces. The hardening of aircraft shelters at Kadena and a Joint Mine Storage Facility in Misawa are examples of such projects which have already been discussed. An area which should be explored with the Japanese is the storage of US owned War Reserve Materiel (WRM) in Japan. The GOJ could possibly provide for the storage, security and maintenance of US owned WRM. Accountability and management of these resources WRM could be made would be retained by the US Government. available for contingencies involving either ROK or Japan.





Policy Input to Bilateral Planning

The Asahi articles on bilateral planning in early June were unfortunate in that they unduly criticized as secret a process which has been publicly acknowledged by both countries. Bilateral planning may develop studies, the details of which are classified; but its general purpose, to aid in the development of a more efficient and effective US-Japan security system, need not be denied publicly. The Japanese Foreign Ministry stated it knew less of the details of the planning than the Asahi reporter did. Although the military's prerogatives in planning should be preserved, there should be policy input from and feedback to the civilian sides of both governments if planning is to be meaningful. The SSC is one time the progress of planning can be monitored but we should seek to keep the policy levels of both governments plugged in and communicating with each other regularly. We should quietly seek GOJ views regarding such communication through the Internal Bureau of JDA and ISA in contact with the Foreign Ministry and State, respectively.

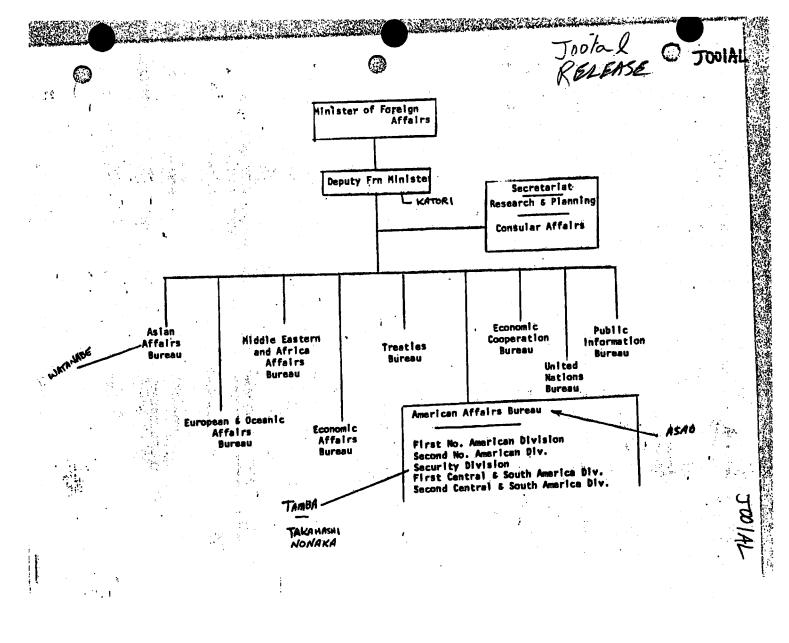
TO BE PROVIDED

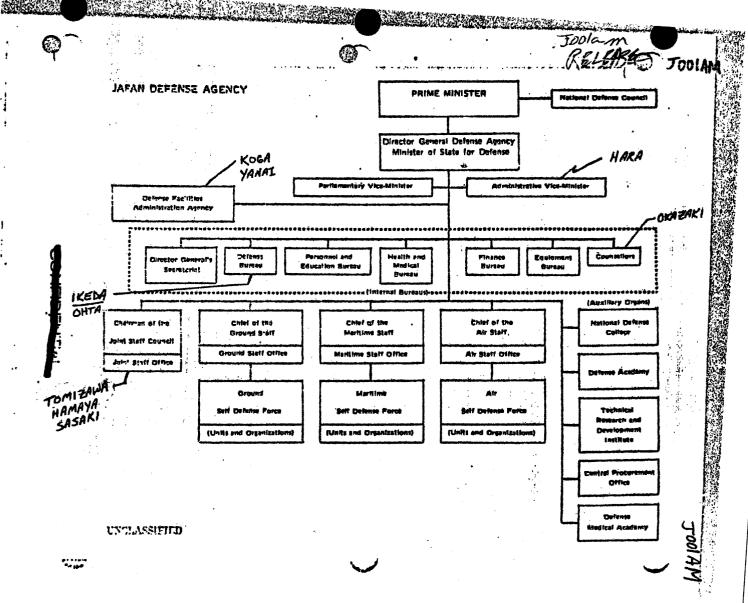
E

JAPANESE DELEGATION (PROTOCOL ORDER)

- 1. Toru HARA, Vice Minister, Defense Agency
- 2. Yasue KATORI, Deputy Vice Minister, Ministry of Foreign Affairs (Chairman of SSC Delegation even though Hara is senior)
- 3. Yoshio OKAWARA, Ambassador, Embassy of Japan, Washington, D.C.
- 4. Shinichiro ASAO, Director General, North American Affairs, Ministry of Foreign Affairs Bureau
- 5. Hayao KOGA, Deputy Director General, Defense Facilities Administration Agency, Defense Agency
- 6. (Observer -- Suketaro ENOMOTO, Counsul General, Japanese Consulate, Honolulu)
- 7. Hisahiko OKAZAKI, Director General, Foreign Affairs, Defense Agency
- Lieutenant General Shoji TOMIZAWA, GSDF, Director Joint Staff Office
- 9. Koji WATANABE, Deputy Director General, Asian Affairs Bureau, Ministry of Foreign Affairs
- 10. Hisakatsu IKEDA, Director, Defense Planning Division, Defense Agency
- 11. Tatsuo ARIMA, Political Counselor, Embassy of Japan, Washington, D.C.
- 12. Major General Kouya HAMAYA, ASDF, Director J-5, Joint Staff Office
- 13. Minoru TAMBA, Director, Security Division, Ministry of Foreign Affairs
- 14. Keijiro YANAI, Director for Liaison and Coordination, Facilities Bureau, Defense Facilities Administration Agency, Defense Agency
- 15. Captain Kunihide SASAKI, MSDF, Chief, Command and Coordination Division, J-3, Joint Staff Office

Nobumasa OHTA, Defense Planning Division, Defense Agency
Fumiaki TAKAHASHI, Security Division, Ministry of Foreign Affairs
Kaoru NONAKA, Security Division, Ministry of Foreign Affairs





DECLASSINED
BY APA
DATE 47009

JOOIAZ RELEASE

E.2

PRECEDENCE LIST OF U.S. DELEGATION

- 1. Mr. McGiffert
- 2. Admiral Long
- 3. Minister Sherman
- 4. LtGen Ginn
- 5. LtGen Gorman
- 6. Mr. Armacost
- 7. Mr. Wolfowitz
- 8. Mr. Platt
- 9. Mr. Seligmann
- 10. Rear Admiral Tissot
- 11. Mr. Romberg

Mr. Featherstone

Colonel Einseln

Captain Smith

Colonel Edmundson

Lieutenant Colonel Lohmann

Commander Auer

Mr. Iida

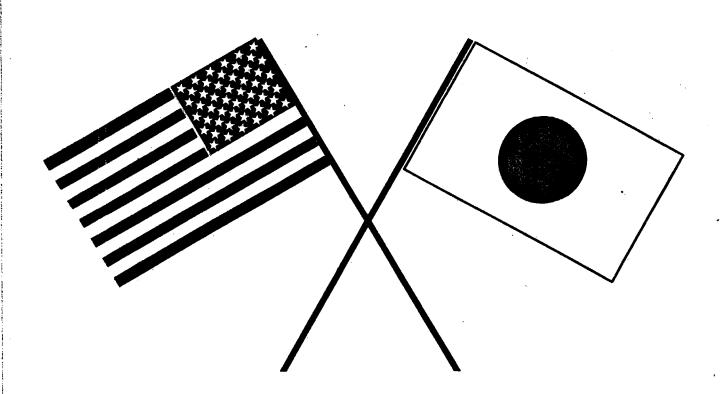
Commander Bozzelli

. . . •. • . •

REFERENCE BOOK

KON A RELEASE

Twelfth U.S. - Japan **Security Subcommittee** Meeting (SSC)



30 June - 2 July 1980

Honolulu Hawaii

Table of Contents - Reference Book



REFERENCE MATERIALS FOR SESSION I

- R.1.1 Net Assessment Balances (Power Projection, Military Investment, Maritime, Military Balance in Europe, Northeast Asia) (Net Assessment)
- R.1.2 Political Military Situation in Asia (enclosures: South Asia, East Asia, Southeast Asia) (DIA)
- R.1.3 U.S. Posture in the Pacific and Indian Oceans FY 79-84 (PA&E)

REFERENCE MATERIALS FOR SESSION 2

R.2.1 U.S.-Japan Defense Cooperation in the 1980s (EAGPR)

REFERENCE MATERIALS FOR SESSION 3

R.3.1 A Review of the United States Japan Security Relationship (J-5, JCS)

REFERENCE MATERIALS FOR SESSION 4

R.4.1 Combat Capabilities of the U.S.-Japan Alliance (PAGE)
REFERENCE FACT SHEETS

- R.F.1 Forums for U.S.-Japan Security Dialogue
- R.F.2 1980 Japan Defense Budget
- R.F.3 Exchange of Letters between Perry and Watari June 1980
- R.F.4 U.S. Military Forces in Japan
- R.F.5 Available Forces (Pacific)

KOOLC RELBA-E Seek JCS commence R.I.I

SECRET

POWER PROJECTION BALANCE

Context

(U) Power Projection (P^2) , in its broadest sense, involves a nation's ability to apply various methods and instruments to influence events beyond its geographical boundaries. Although the ability to deploy military power is one of the primary elements of a nation's P^2 capabilities, other relevant factors such as arms transfers, military aid, economic aid, friend-ship treaties, basing rights, etc. must be considered. This enlarged scope complicates the balance in expanding its scope from political/ military actions in peacetime to capabilities for military operations in time of war.

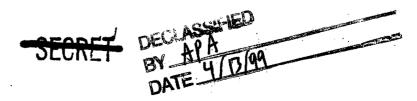
As is the case with other Soviet military capabilities, it is important to distinguish Soviet peripheral from longer range capabilities. The Soviets have always placed high priorities both on defending their immediate periphery and on the capability to project military force into neighboring countries. They have continued to develop their peripheral, or cross-border capabilities, with the result that the balance is now shifting increasingly against us in several Soviet peripheral regions.

This continued improvement of Soviet peripheral forces is entirely consistent with past patterns. However, the push into long-range projection forces and related programs represent perhaps the single major way in which Soviet forces and capabilities are likely to be different at the end of the 80s. Wholly new roles and missions are now being undertaken by the Soviets through the acquisition of forces for, and operational experience in, long distance projection of force and influence.

Trends

The trends in Soviet ability to project power into certain peripheral regions have been increasing in absolute as well as relative terms, while the Soviets ability to deploy and exercise military force at a greater distance, although clearly inferior to that of the U.S., is gradually improving. To this end the Soviets have:

- Modernized their peripheral ground troops, tactical aircraft and air defense units, invested in redundant and frequently exercised \mathbb{C}^2 systems, increased organic firepower, and improved their air and sealift (as well as logistics infrastructure) around the Soviet periphery.
- -- Developed naval capabilities that allow them to project and support forces at a distance -- e.g., a new class of amphibious assault ships, several classes of cruisers, V/STOL carriers, large underway replenishment ships, etc.





- -- Improved their capabilities to manage distant operations by incorporating sophisticated long-haul C³ systems in naval ships and by establishing C³ facilities in such key areas as South Yemen, Victnam, and Angola.
- -- Established an overseas base structure.

Meanwhile, although U.S. commitments and interests around the world have not diminished and our projection capabilities remain strong, constraints make U.S. force projection more difficult:

- -- U.S. access to a number of regions around the world has become increasingly uncertain. Our overseas basing structure has dimished and many traditional friends may be less willing to cooperate militarily. The result is some loss of overflight and staging rights, less prestockage of POL and materiel, fewer joint military exercises, etc. This makes the deployment and support of combat forces at great distances more difficult than it once
- -- U.S. strategic airlift capabilities are improving (by increased utilization rates and by modifications of the C-5 and C-141), but Soviet proximity to the Persian Gulf and continuing Soviet force improvements have essentially equalized U.S. and Soviet airlift capabilities in the Gulf, and in other areas as well.
- -- New and more capable U.S. ships and weapons systems have entered service in the last several years, but reduced force levels make it difficult to cope with emerging Soviet challenges in all areas.

Major Asymmetries

The Soviets, recognizing U.S. superiority in distant power projection, have decided to compete with the U.S. As their capabilities grew, they appear to be define their interests more broadly and consequently may be more willing to risk a confrontation with the U.S. But, their overall competitive strategy appears to be one of minimized risk and avoidance of direct confrontation with the U.S. — while still achieving the result of Soviet military presence and leverage in distant areas. This Soviet strategy and operating style includes:

- -- Choosing areas of conflict where the U.S. is politically inhibited from responding (Africa) or geographically constrained (Afghanistan) from doing so.
- -- Seeking to be asked in by a government or faction.
- -- Providing equipment rapidly to a client from ample stockpiles.
- Using proxies, which allows Moscow to back out of a situation if the risks become too great.





--- Cementing relationships by continuing arms aid, providing in-country advisors, building military facilities and concluding treaties of friend-ship.

Uncertainties

While the distant P^2 trends are of concern, the Soviets are starting from a low level of capability. Nevertheless, these potentially adverse trends should be recognized and certain other aspects bear watching:

- Using only investment as an indicator, the Soviets appear to have made a substantial commitment to develop the forces necessary for power projection.
- -- As Soviet capabilities and confidence grow, so does the possibility that the U.S. may have to confront the Soviets directly in areas close to the Soviet Union, such as Iran or Turkey.
- -- Many plausible scenarios make clear that speed in getting even a small force into a developing crisis is likely to be an important contributor to success in countering or limiting the advances of inserted Soviet forces.
- -- The current Soviet style, with its emphasis on FMS, provision of military equipment, organization of foreign internal security, training of indigenous forces, and so on, increases overall capabilities of Soviet and proxy military forces by providing staging and landing rights, ports and repair facilities, and training areas for Soviet troops. We have not fully realized the degree to which such tactics can erode our capability to counter Soviet power projection.





MILITARY INVESTMENT SALANCE

KOOKO RELEASE Seek JCS concurrence

Context

(U) The Military Investment Balance offers the one rough measure we have of the state of the overall U.S.-Soviet military competition. By comparing the resources which the U.S. and USSR devote to their overall defense effort and, hence, to the development of their military capabilities, we can develop a crude, first-order assessment of the current overall U.S.-Soviet military balance. Furthermore, by comparing U.S. and Soviet investments in RDT&E, procurement of weapons/systems, and military contruction, we can obtain a leading indicator of the future military balance.

Trends

During the past decade, the total dollar cost of the Soviet defense effort has grown at 3% per annum while U.S. defense spending has declined a total of 11%. The Soviet effort has exceeded the U.S. defense effort in every year of the decade and was about 50% greater in 1979. This decade-long, growing disparity in the annual defense efforts of the U.S. and USSR has resulted in the changes in relative U.S./USSR military capabilities which are apparent in our assessments in virtually all other balance areas.

The USSR devotes a greater portion of its larger defense effort to investment in RDT&E, procurement, and military construction, all of which contribute to future military capabilities. Soviet investments have been growing at a 5% annual rate while ours, until recently, were declining. In 1979 the USSR investment, costed in dollars, exceeded that of the U.S. by 75%. Based on the differential in past Soviet and U.S. annual investment efforts, we believe that the USSR's resultant accumulated military investment stock value — which is one rough indicator of military capability — now exceeds ours by a substantial amount.

The military balance also is affected by the contributions of allies. Total NATO defense expenditures exceed total Warsaw Pact (WP) defense efforts by a small percent. The allies on neither side, however, devote as great a portion of their defense efforts to investment as do the U.S. and USSR. When allies on both sides are considered, the total WP annual investment effort exceeds that of NATO by some 20%, compared to the Soviet-U.S. differential of 75%.

Asymmetries

(U) Faced with the large differentials and adverse trends in the annual U.S./USSR investment efforts and the perceived resultant disparity in accumulated military investment stock, the U.S. and USSR approach the future in clearly different competitive positions.

DECLASSIFIED
BY APA
DATE 4/13/99





- The Soviet Union needs only to maintain its current effort. In fact, the Soviet advantage in accumulated military investment stock value will continue to grow in the future even if current annual investments are decreased. Because of the large Soviet investment efforts during the recent past, the Soviet advantage could continue to grow for as much as a decade.
- On the other hand, the U.S. must undertake and sustain an increased annual investment effort which will rebuild our military capabilities. What it will take the U.S. to "catch up" is suggested by estimates of the level of annual investment which must be sustained to enable the U.S. to accumulate military investment stock value which will begin to match that value estimated for the USSR. Using rough assumptions, calculations show that, given a continued 5% growth in Soviet investment and a real increase of between 10% and 15% in U.S. investment, it will take 6-9 years for the U.S. to reverse the trends and an additional similar period for the U.S. to nearly match Soviet accumulated investment value.

Uncertainties

- Since actual Soviet defense spending and other resource allocations to defense are unknown, it is necessary to employ indirect means to determine the level of Soviet effort. For comparative purposes, the CIA analyzes the existing Soviet military establishment on a yearly basis and then estimates what it would cost, in dollars, for the U.S. to acquire and man that force, and then to operate it as the Soviets do. Despite some theoretical and methodological shortcomings, the CIA estimates are believed to present a reasonable and consistent representation of the general trend and aggregate levels of the Soviet defense effort and resultant overall military capabilities.
- A major uncertainty is how great the Soviet economic difficulties will be in the 1980s and 1990s and what affect such expected difficulties will have on the level and trends of resources devoted to the military.
- Of course, Western economic conditions continue to limit the resources which we and our allies can devote to defense and raise uncertainties whether we can sustain the extended period of increased defense investment required to "catch up".



KOOIE

RELEMSE
Seek 5ts

THE MARITIME BALANCE

CONTEXT

- (U) The U.S. has considered it necessary to maintain a margin of superiority in the maritime balance for a variety of reasons. Our Forward Defense Strategy depends on a strong naval component. In many areas of the world our naval forces are the most visible, and in some cases, the only aspect of U.S. power and presence. And since U.S. interests, commitments and dependencies are separated by the seas, we must depend on naval forces to a far greater extent than the USSR.
- (U) The Soviet Union has made a significant investment in naval forces as part of their developing strategy for furthering Soviet interests in distant areas and challenging U.S. naval superiority in an increasing number of areas. As if the case in other areas of the military balance, it is the rate of change in the maritime balance that is of greatest concern.

TRENDS

The style of the maritime competition between the U.S. and USSR is changing:

- The Soviet Navy previously concentrated on developing a strategic strike capability and maintaining a formidable defense of the seaward approaches to the USSR. Thus, SSBNs, ASW platforms, and anti-ship missile systems were emphasized in the development of the Soviet Navy. While this defensive orientation continues, as evidenced by the continued acquisition of BACKFIRE in the Soviet Navy, there are clear signs that the Soviet Navy is undertaking a new mission area that of competing with the U.S. Navy in distant areas of the world. Among the developments in the changing Soviet Navy are:
 - o Four new classes of cruisers will become operational within the next 18 24 months. These new ships emphasize survivability through enhanced AAW systems, endurance by increased unit size, and striking power with more ASCM systems.
 - o The acquisition of overseas naval and air facilities enables the Soviets to better sustain their presence along the West's strategic sea lines of communication.

The U.S. Navy has a more diverse range of mission areas. While numerically inferior to the Soviet Navy, the total power represented by aircraft carrier battle groups and the potential capabilities of our allies currently provide the margin of maritime superiority over the Soviets in those geographic areas most important to us.

o New ships (SPRUANCE, OLIVER HAZARD PERRY) and weapon systems (HARPOON, TOMAHAWK) will spread the offensive power of the U.S. Navy beyond the aircraft carrier, and will, in the future, enable a wider range of employment options.

SECRET

DECLASSIFIED BY APA DATE 4/13/99

CECDET

o Anti-ship missile defense capabilities will increase with the continued acquistion of F-14, AEGIS, and the close-in weapons system.

New technology and its proliferation not only in the Soviet Navy but also to other nations is narrowing the gap between the U.S. Navy and its competition.

- The Soviets have a diverse and well-developed anti-ship and anti-air missile capability, with new systems (SS-NX-19 ASCM and SA-NX-6 SAM) entering operational status faster than equivalent U.S. Navy systems (TOMAHAWK and AEGIS).
- The naval threat is not solely concentrated in the Soviet Navy.

 57 countries besides the U.S. and Soviet navies have surface-tosurface missile systems, and 38 countries have diesel submarines.

 While many of these nations are U.S. allies, these weapons raise
 the level of uncertainty and complicate operational planning,
 particularly in the Third World.

ASYMMETRIES

- The U.S. maintains a significantly greater percentage of its naval forces deployed to distant areas than does the USSR. Thus, the Soviets might be able to "surge" greater numbers of naval forces in the event of crisis or conflict, particularly to those areas close to the USSR. Also, because of numerical disparities, the U.S. might have less flexibility than the Soviets in deploying naval forces in the event of simultaneous contingencies.
- There is a growing body of evidence which suggests that the Soviets have done more to prepare and equip their naval forces for nuclear war at sea. They have a diverse inventory of naval nulcear weapons, and regularly exercise the doctrine for nuclear war at sea. While the U.S. Navy retains significant nuclear ASW capabilities, other U.S. naval nuclear systems are becoming obsolete. We also know very little about Soviet naval chemical warfare capabilities, but they appear to be well equipped to operate in a chemical environment. The U.S. Navy's CW defensive capabilities are extremely limited.
- The USSR continues to maintain the most militarily capable merchant fleet in the world. This fleet supports the Soviet Navy on a regular basis and is capable of immediate subordination to the Soviet Ministry of Defense.

UNCERTAINTIES

As the Soviets develop more complex weapons systems, we are unsure of their capability to coordinate the complex interactions between platforms, weapon systems and the sensors required for their use in a combat situation.



We are uncertain over the continuing influence of technology on naval warfare. For example, the U.S. maintains a substantial lead in ASW weapons deployment (P-3C,LAMPS III) and technology (towed array systems); and this lead is expected to continue for the next decade. We are less certain over potential Soviet breakthroughs in ASW technology.

CECDET

KOOLT J-PASE Rewinnend release

R.1.3

SECRET

U.S. Posture in the Pacific and Indian Oceans* (U) FY 79-84

(U) Table I summarizes U.S. forces in the PACOM area on 31 December 1979. Although all are not directly under the operational control of CINCPAC, most would be made available to him in a crisis. Additional augmentation also could be provided from CONUS if the situation dictated.

Major Ground Forces (U)

(U) Figure 1 outlines the deployment of major Army and Marine Corps ground units. Their missions are highlighted below:

Korea (U)

- Status: The 28,000 troops of the Eighth U.S. Army (EUSA) are part of the Combined Forces Command's strategic reserve.
- Trends: Withdrawals of ground combat forces from Korea have been suspended. In 1981 the President will review decision to suspend troop withdrawals.

Japan (U)

- Status: Two regiments of the 3rd Marine Division are deployed to Japan and Okinawa. Together with the 1st Marine Air Wing (MAW) they provide air and ground forces for amphibious operations. Such operations would be

BY APA
DATE 4/13/99

OASD(PA&E) Asia Division 5/12/80 - Wells

^{*}Unless otherwise noted, projections in this paper are drawn from the Services' Basic-level POM-81 submissions. The effects of different funding levels are addressed in the <u>Uncertainties</u> section on page 12.



AVAILABLE FORCES (U)

(As of December 1979)

YMRA	NAVY/MA	AIR FORCE	
	орсом то с	INCPAC*	<u> </u>
1 Army Handquartery 2 Corps Headquartery 26 Infanty Bittalion 5 Infanty Bittalion 2 Arguered Statisticos 4 Artillery Statisticos 6 Artillery Statisticos 6 Artillery Statisticos 6 Infanty Direitos with 6 Infanty Bittalions 8 Artillery Battalions 8 Artillery Battalions 8 Artillery Battalions 8 Artillery Statisticos 9 Art Stateson Artillery Battalions 8 Art Stateson Artillery Battalions 9 Art Stateson Artillery Battalions 9 Beparate Aviation Unique with 12 HAWK Statistics 9 Beparate Aviation Longuesian	B. Numbered Fleete 0. Allanti Carriero 10. Cradero 10. Cradero 10. Cradero 10. Cradero 10. University 10. Univ	J Marios Amphibhos Force IIQ 2 Tanh Britalion 14 Marias Hisban with 16 Infantry Battellous 6 Artiliusy Britalians 6 Marios Urbolos with 6 Salantry Battellous 6 Marios Urbolos with 6 Salantry Battellous 18 Marios Urbolos with 18 Infantry Battellous 18 Marios Heigade with 18 Infantry Intallous 1 Artilipry Intitulius 2 Marios Aircraft Wang with 16 Fighter/Atlack Repudence 1 Wholes Aircraft Wang with 16 Fighter/Atlack Repudence 1 Those Recommendance Repudence 1 Those Recommendance 2 Those Recommendance 2 Those Recommendance 3 Those Recommendance 3 Those Recommendance 3 Those Recommendance 4 Those Recommendance 4 Those Recommendance 4 Those Recommendance 4 Those Recommendance 4 Those Recommendance 4 Those Recommendance 4 Those Recommendance 5 Those Recommendance 6	Il Numbered Air Forem 8 At Hithdam 5 Composite Wing 5 Tortical Flighter Wing; 7 Tortical Flighter Wing; 8 Tortical Flighter Wing; 6 Aremond Artiff Equadron 1 Tortical Air Responsibility Aguadron 1 Repetial Hypersismants Aguadron 1 Repetial Hypersisma Regundron 10 Tortical Fighter Regundron 2 Tortical Airtiff Equadrons 3 Airborne Commond & Combrel Equadron 1 Westerl Vighter Training Aggresser Squadron 1 Worterl Vighter Training Aggresser Squadron
	IN PACOM BUT NOT	DPCOM TO CINCPAC	
i Singheec Group 3 Signal Brigade 5 Grooval Stepard Group 5 Heavy Beat Company 1 Heavy Beat Company 1 Heavy Beat Company 10 BARA Units in the Facilit Army Reliand Hourd Units 5 Infeatry Brigade Army Reliand Hourd Units 5 Infeatry Brigade 1 Corp State Company 1 Corp Affaire Chicage 6 Corp Headquartery (A(N))		(reining)	I Air Division (BAC) Rivategit Winge (SAC) Air Reducting Rapadron (BAC) Bennior Reprodron (BAC) Birntegis Reconstituences Deinchesente (BAC) Westber Reconstituences Deinchesente (BAC) Tender Reconstituence (Bacserin (BAC) Tender Fighter Republisher (Air Malloned Guard) Air Faces Berurity Review (InRa (AFRR) Air Marcha Berurity Review (InRa (AFRR) Air Wanther Review (InRa (AFRR)

SOURCE: J33

COCCUET.

Table 1

~

DEPLOYMENT OF MAJOR GROUND UNITS (U)

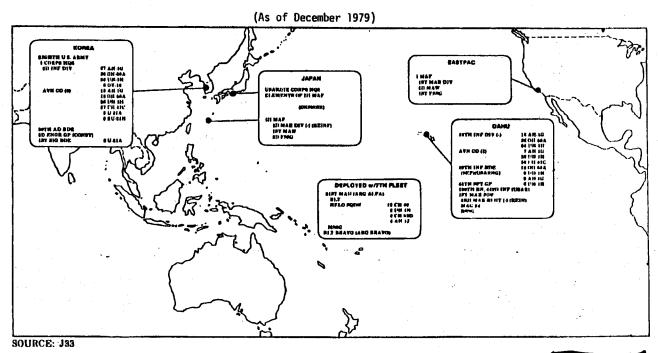


Figure 1

SECRET

under the command of III Marine Amphibious Force (MAF), whose headquarters is in Okinawa. In addition, the headquarters of the U.S. Army's IX Corps is established under USFJ. It could control additional Army forces assigned to Japan.

- Trends: Army presence and facilities in Japan are being consolidated on Honshu in accordance with the recommendations of the WESTPAC III study. No changes in Marine Corps deployments are programmed.

Afloat (U)

- Status: A Marine Amphibious Unit (MAU) and a Battalion Landing Team (BLT) are deployed continuously in the Western Pacific aboard two Amphibious Ready Groups (ARG). Totaling about 3,100 men, they provide rapid reaction forces for limited contingencies in the region. As a result of the crisis in Iran, an additional MAU from EASTPAC was deployed to the Indian Ocean.
- Trends: Once the Iranian crisis is resolved, afloat
 Marine forces probably will revert to one MAU and a BLT,
 but amphibious shipping with Marines embarked will be
 deployed more often into the Indian Ocean. In addition,
 battalion-sized amphibious forces will be placed ashore
 during exercises in the Indian Ocean area.

Hawaii (U)

- Status: The 25th Infantry Division, with its reserve roundout, constitutes CINCPAC's strategic reserve. The remaining regiment of the 3rd Marine Division also is based on Oahu and could be made available for Pacific amphibious operations.

SECRET

Trends: The 25th Division has now been programmed for early reinforcement in Europe (POMCUS 5 or 6).

Improvements in the Division's capability is also being considered in conjunction with "Light Division 86" modernization plans.

Eastern Pacific (U)

- Status: I MAF, consisting of the 1st Marine Division and the 3rd MAW, is located at Camp Pendleton. Although part of CINCPAC forces, it is also planned for use in Europe during a NATO war.
- Trends: There are no major changes programmed for I MAF, but the reduction in amphibious lift from 1.33 to 1.15 AE will probably delay closure times.

Naval Ship and Aviation Units (U)

These deployments are outlined in Figure 2.

Afloat (U)

(U) - Status: The Seventh Fleet represents the forward-deployed naval component of CINCPAC's forces. Normally centered around two carrier battle groups and two amphibious ready groups, its principal missions include peacetime presence in the Western Pacific and Indian Oceans, contingency response, SLOC protection and offensive operations in wartime. Some Seventh Fleet units are homeported in Japan and the Philippines, but most are supplied on a rotational basis from Third Fleet. For the duration of the Iranian hostage crisis, the Seventh Fleet probably will be augmented by an additional carrier from the

SECHET

DEPLOYMENT OF NAVAL AIR & SHIP UNITS (U)

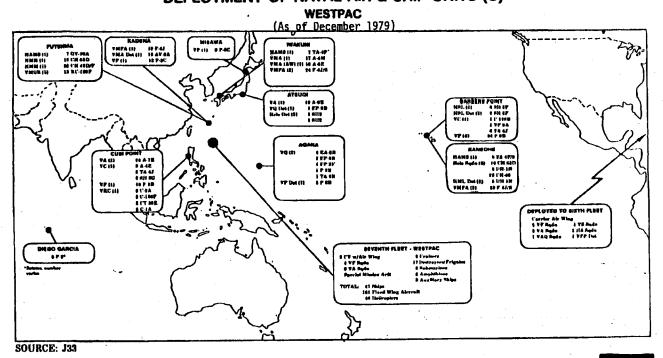


Figure 2

- The Third Fleet's area of responsibility extends west to 160° East Longitude (between Guam and Wake). In wartime, the fleet would be responsible for combat operations in the central and eastern Pacific, including protection of the SLOCs to Alaska and Hawaii. Peacetime missions include surveillance of potentially hostile forces and the provision of training and readiness support services to units not actually deployed to WESTPAC. In some circumstances, Third Fleet units might be swung to the Atlantic in support of NATO.
- Trends: Despite uncertainties about funding levels and procurement programs, the Pacific fleet will increase its combat power through the next several years. As shown in Table 2, total ship numbers should increase through FY 84, but then will begin to decline slowly. However, the growth will be concentrated in major surface combatants and attack submarines while offsetting reductions will come from the ranks of auxiliaries and reserve ships. The most significant changes in the Pacific fleet should be the addition of a second nuclear carrier when CVN-70 becomes deployable about FY 83, and the introduction of AEGIS missile ships in the mid-80s.

SECRET

Table 2

U.S. PACIFIC FLEET NAVAL FORCES BY CATEGORIES FY 79-88 (S)

Type	Beginning FY 79	End FY 84	End <u>FY 88</u> <u>a</u> /
Carriers	6	6	5 <u>b</u> /
Major Surface Combatants	80	101	105
Attack Submarines	35	47	35
Amphibious Ships	33	30	29
Auxiliaries, Patrol, Minecraft	47	33	26
Total Active (Less SSBNs)	201	217	200
Naval Reserve Force	23	17	9
MSC Fleet Support	ğ	19	23
Total Pacific Force (Less SSBNs)	233	253	232
Total Navy (Less SSBNs)	490	546	499
Source: SASDT update 19 May 1979		, basic level.	

Due to the uncertainties in funding levels, program decisions, and inter-fleet distribution, FY 88 figures should be considered approximations rather than firm projections.

Assumes retirement of <u>Coral Sea</u>, the transfer of <u>Midway</u> to training carrier status, the addition of 1 CVV to PACFLT in FY 86 and the first SLEP of a PACFLT carrier beginning in FY 87.

Ashore (U)

- (U) Status: In addition to the carrier air wings afloat, significant numbers of Navy and Marine Corps aircraft are located at bases ashore. ASW patrol aircraft (P-3s) regularly operate from several fields ranging from Adak, Alaska to Diego Garcia. Support and special mission squadrons are similarly deployed. Marine Corps attack or fighter-attack squadrons are located in Japan and Hawaii, and a detachment of AV-8 Harriers is on Okinawa.
 - Trends: By the end of the FYDP period, all carrier air wings, with the exception of <u>Midway</u> and <u>Coral Sea</u>, will have replaced F-4s with F-14s. F/A-18s will be introduced to Marine Corps fighter squadrons in FY 84

SECRET

(although the AV-8E issue may affect the IOC). Carriers will begin receiving F/A-18s about FY 85. Land-based ASW capabilities will be improved with the P-3 update program. Surface ship ASW will be markedly enhanced by the introduction of a new towed array (SQR-19) and the LAMPS MK III helicopter in the mid-1980s.

Major Air Force Units (U)

Air Force deployments are outlined in Figure 3.

Status: PACAF controls ten tactical fighter squadrons, totalling 192 F-4s. Two squadrons are in the Philippines, four are on Okinawa, and four are in Korea. Those at Osan, Kunsan and Taegu are specifically tasked for Korea; the rest are available for general Asian contingencies. In addition, 6 F-4s from the Alaskan Air Command were retained in Korea after the end of exercise Team Spirit 80. The length of their stay is undetermined. Two tactical airlift squadrons in Japan and the Philippines, plus some reconnaissance and special operations units, round out the inventory.

Trends: F-15s began operating from Kadena in the last quarter of FY 79. By the end of FY 80, all squadrons in Japan will have transitioned to the F-15, an AWACS will be on rotation to Kadena, and F-4G Wild Weasel aircraft will be deployed at Clark. F-16s will completely replace F-4s in Korea during FY 83. By FY 84, a total of five AWACS should be available in WESTPAC.

DEPLOYMENT OF MAJOR AIR FORCE UNITS (U)

(As of December 1979)

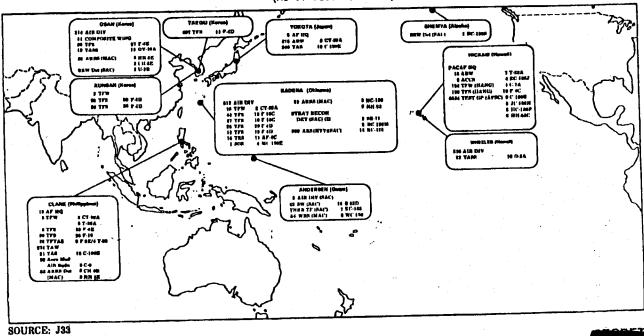


Figure 3



Strategic Forces (U)

(U) - Status: A squadron of B52Ds, various tanker and reconnaissance units, and 10 Polaris-equipped SSBNs are based in Guam. Additional reconnaissance and support forces are located throughout PACOM. B-52s from CONUS bases often stage through Guam enroute to missions in the Indian Ocean area.

Trends: The first Trident submarine is expected to deploy to the Pacific in FY 81. However, the PACFLT SBN force will drop to 2 ships in FY 82 as the Polaris submarines are retired or converted to SSNs.

Indian Ocean (U)

In addition to CINCPAC's and CINCLANT's forces operating in the Indian Ocean area, the (five-ship) MIDEASTFOR operates in the region under the operational control of CINCEUR. Other U.S. ships operate in the Indian Ocean on a temporary basis. Thus far, the majority of such deployments have come from PACOM, but EUCOM contributions have been increased during the hostage crisis and also could be expanded in the future. It is important to note that the Persian Gulf, the Red Sea and the adjacent states lie within U.S. CINCEUR's area of responsibility (although not within SACEUR's). Thus our presence in that region could be increased from the Eastern Mediterranean without shifting units between CINCs.

Since mid-1979, several steps have been taken to expand our longterm Indian Ocean presence and capabilities. These include: negotiations to gain access to facilities in Kenya, Somalia and Oman; upgrading facilities at Diego Garcia; deploying the first maritime pre-positioning



ships to Diego Garcia this summer; and formation of the Rapid Deployment Joint Task Force (RDJTF). Upon resolution of the hostage issue, minimum U.S. presence will include:

- One carrier battle group in the Indian Ocean on a continuous basis;
- frequent land-based tacair deployments;
- battalion-sized ground forces, based at sea and, when possible,
 on land;
- frequent B-52 training missions in the region.

Uncertainties (U)

Funding Levels (U)

- Army. Aside from the Army's component of the Rapid Deployment Force (RDFA), the Army does not program ground forces for Asia beyond those now in place. Thus, alternative budget levels have relatively little direct impact on ground forces deployed in PACOM. (However, various OPLANS do involve Army forces from outside the theater, and these would be affected by program cuts.)
- Marine Corps. Although the Marine Corps has several important force structure issues pending, the current level of WESTPAC and Indian Ocean deployments should be maintainable.
- Navy. The Minimum-level Navy POM would not significantly reduce combatant ship numbers through FY-84, but it would affect readiness and delay air wing modernization. For example, the IOC of the F/A-18 would be slipped about a year. However, several years of reduced funding would have a serious impact on the force structure in the late 1980s and 1990s.



This is because there will be a bloc obsolescence problem in this period as the ships from the large building programs of the late 1950s and 1960s approach 30 years of age.

- Air Force. The Minimum-level Air Force POM would not affect the introduction of new aircraft into PACOM, but it would reduce readiness and delay supporting infrastructure.

Programming Decisions (U)

The Navy's overall force size is a long-term concern.

The eventual outcome will depend not only on multi-year funding levels, but also on Navy programming decisions (e.g., high mix versus low mix), national political commitments, allied contributions and the nature of the threat. For the purpose of this discussion, however, it is enough to note that (1) the capability, and probably the size, of the fleet will grow at least through the mid-80s; (2) there still is time to make decisions for the longer term on a deliberate basis.

Overseas Basing (U)

- (U) The homeporting of additional ships overseas might increase our forward deployed posture, but also could generate pressures to redistribute non-deployed units.
- Philippine basing issues could be resolved less favorably during the next round of negotiations.
 - Increased support for a larger U.S. presence might be forthcoming from states in the Middle East and Persian Gulf region.

Korean Troop Withdrawal (U)

- The FY 81 Army POM was developed on the assumption that the 2nd division will be mechanized after its return from Korea and made available to the RDF. Stopping the withdrawal probably



SEGRET

would reassure our Asian allies, but it also would affect plans to improve our ability to deploy heavy forces to the Persian Gulf.

Duration of the Iranian Hostage Crisis (U)

- The level of U.S. forces in the Indian Ocean will not be reduced significantly until after the resolution of the hostage situation.

Simultaneity (U)

Indian Ocean would be constrained by airlift availability. The problem is particularly severe in the Persian Gulf. Concurrent crises in other regions would compound the shortfall, even if sufficient combat forces were available. Improvements in strategic lift capability such as by procurement of the CX may ease this problem, but not before the late 1980s.

ANNEX C

Article IX of Japan's Constitution

"Aspiring sincerely to an international peace based on order and justice, the Japanese people forever renounce war as a soverign right of the nation and the threat of force as a means of settling international disputes.

In order to accomplish the aim of the preceding paragraph, land, sea and air forces, as well as other war potential, will never be maintained. The right of belligerence of the state will not be recognized."

TREATY OF MUTUAL COOPERATION AND SECURITY BE-TWEEN THE UNITED STATES OF AMERICA AND JAPAN

The United States of America and Japan,

Desiring to strengthen the bonds of peace and friendship traditionally existing between them, and to uphold the principles of democracy, individual liberty, and the rule of law,

Desiring further to encourage closer economic cooperation between them and to promote conditions of economic stability and well-being

in their countries,

Rendirming their faith in the purposes and principles of the Charter of the United Nations, [1] and their desire to live in peace with all peoples and all governments,

Recognizing that they have the inherent right of individual or collective self-defense as affirmed in the Charter of the United

Nations,

Considering that they have a common concern in the maintenance of international peace and security in the Far East,

Having resolved to conclude a treaty of mutual cooperation and security,

Therefore agree as follows:

ARTICLE I

The Parties undertake, us set forth in the Charter of the United Nations, to settle any international disputes in which they may be involved by peaceful means in such a manner that international peace and security and justice are not endangered and to refrain in their international relations from the threat or use of force against the territorial integrity or political independence of any state, or in any other manner inconsistent with the purposes of the United Nations.

The Parties will endeavor in concert with other peace-loving countries to strengthen the United Nations so that its mission of maintaining international peace and security may be discharged more

effectively.

Anticle 11

The Parties will contribute toward the further development of peaceful and friendly international relations by strengthening their free institutions, by bringing about a better understanding of the principles upon which these institutions are founded, and by promoting conditions of stability and well-being. They will seek to international economic policies and will

climinate conflict encourage economic collaboration between them.

Arricha III

The Parties, individually and in cooperation with each other, by means of continuous and effective self-help and mutual aid will main tain and develop, subject to their constitutional provisions, their capacities to resist armed attack.

Arricle IVP1

The Parties will consult together from time to time regarding it? implementation of this Treaty, and, at the request of either Party. whenever the security of Japan or international peace and security In the Far East is threatened.

ARTICLE V

Each Party recognizes that an armed attack against either Party in the territories under the administration of Japan would be danger ous to its own peace and safety and declares that it would act to meet the common danger in accordance with its constitutional provi sions and processes.

Any such armed attack and all measures taken as a result thereat shall be immediately reported to the Security Council of the United Nations in accordance with the provisions of Article 51 of the Charter Such measures shall be terminated when the Security Council loss taken the measures necessary to restore and maintain internations pence and security.

Anticus VI [3]

For the purpose of contributing to the security of Japan and the maintenance of international peace and security in the Far East, the United States of America is granted the use by its land, air and nave forces of facilities and areas in Japan.

The use of these facilities and areas as well as the status of their States armed forces in Japan shall be governed by a separate agree ment, [1] replacing the Administrative Agreement [1] under Article 111 of the Security Treaty [*] between the United States of Americ and Japan, signed at Tokyo on February 28, 1952, [1] as amended and by such other arrangements as may be agreed upon.

Auricaæ VII

This Treaty does not affect and shall not be interpreted as affection in any way the rights and obligations of the Parties under th

¹ See post, pp. 14, 10.

See post, pp. 16, 10. *TIAS 4510; 11 UST.

Charter of the United Nations or the responsibility of the United Nations for the maintenance of international peace and security.

ARTICLE VIII

This Treaty shall be ratified by the United States of America and Japan in accordance with their respective constitutional processes and will enter into force on the date on which the instruments of ratification thereof have been exchanged by them in Tokyo.

ARTICLE IX

The Security Treaty between the United States of America and Japan signed at the city of San Francisco on September 8, 1951 shall expire upon the entering into force of this Treaty.

ARTICLE X

This Treaty shall remain in force until in the opinion of the Governments of the United States of America and Japan there shall have come into force such United Nations arrangements as will satisfactorily provide for the maintenance of international peace and security in the Japan area.

However, after the Trenty has been in force for ten years, either Party may give notice to the other Party of its intention to terminate the Treaty, in which case the Treaty shall terminate one year after such notice has been given.

In wirness whereof the undersigned Plenipotentiaries have signed

DONE in duplicate at Washington in the English and Japanese languages, both equally authentic, this 19th day of January, 1960.

FOR THE UNITED STATES OF AMERICA:

CHRISTIAN A. HERTER
DOUGLAS MACARTHUR 2nd
J GRAHAM PARSONS

FOR JAPAN:

Nonusuke Kishi
Anchiro Fujiyama
Mitsujiro Ishii
Tadashi Adachi
Kolchiro Asakai

DEPARTMENT OF STATE
WARMINGTON
January 19, 1960

INCLUDENCY

I have the honor to acknowledge the receipt of Your Excellency's bare of today's date, which reads as follows:

"I have the honour to refer to the Trenty of Mutual Cooperation and Security between Japan and the United States of America signed today, and to inform Your Excellency that the following is the understanding of the Government of Japan concerning the implementation of Article VI thereof:

Major changes in the deployment into Japan of United States armed forces, major changes in their equipment, and the use of facilities and areas in Japan as bases for military combat operations to be undertaken from Japan other than those conducted under Article V of the said Treaty, shall be the subjects of prior consultation with the Government of Japan.

"I should be appreciative if Your Excellency would confirm on behalf of your Government that this is also the understanding of the Government of the United States of America.

"I avail myself of this opportunity to renew to Your Excellency the assurance of my highest consideration."

I have the honor to confirm on behalf of my Government that the foregoing is also the understanding of the Government of the United States of America.

Accept, Excellency, the renewed assurances of my highest ensideration.

CHRISTIAN A. HERTER Secretary of State of the United States of America

His Excellency Nontainer Kiaux, *-Prime Minister of Japan.

DEPARTMENT OF STATE
VABILINGTON
January 19, 1960

EXCELLENCY

I have the honor to refer to the Security Trenty between the United States of America and Japan signed at the city of San Francisco on September 8, 1951, [1] the exchange of notes effected on the same into [2] between Mr. Shirom Vocabila. Prime Ministra of Japan and

EXCUANGES OF NOTES

WARDINGTON, January 19, 1960.

Excellency:

I have the honour to refer to the Treaty of Mutual Cooperation and Security between Japan and the United States of America signed today, and to inform Your Excellency that the following is the understanding of the Government of Japan concerning the implementation of Article VI [1] thereof:

Major changes in the deployment into Japan of United States armed forces, (pajor changes in their equipment, and the use of facilities and areas in Japan as bases for military combat operations to be undertaken from Japan other than those conducted under Article V of the said Treaty, shall be the subjects of prior consultation with the Government of Japan.

I should be appreciative if Your Excellency would confirm on behalf of your Government that this is also the understanding of the Government of the United States of America.

I avail myself of this opportunity to renew to Your Excellency the assurance of my highest consideration.

Nonnsuice Kism

His Excellency
CHRISTIAN A. HERTER,
Secretary of State
of the United States of America.

1 See post, p. 10.

TTAS 1500

KOOLJ4 RELEASE

ANNEX E

STATUS OF FORCES AGREEMENT BETWEEN US

AND JAPAN

ARTICLE XXIV

1. It is agreed that the United States will bear for the duration of this Agreement without cost to Japan all expenditures incident to the maintenance of the United States armed forces in Japan except those to be borne by Japan as provided in paragraph 2.

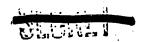
2. It is agreed that Japan will furnish for the duration of this Agreement without cost to the United States and make compensation where appropriate to the owners and suppliers thereof all facilities and areas and rights of way, including facilities and areas jointly used such as those at airfields and ports, as provided in Articles II

and III.

3. It is agreed that arrangements will be effected between the Governments of the United States and Japan for accounting applicable to financial transactions arising out of this Agreement.

KOOIP RELEASE T-JCS

R.F.4



U.S. MILITARY FORCES IN JAPAN

We have some 44,900 U.S. military personnel in Japan; about two-thirds on Okinawa and one-third on the main island of Honshu. Currently there are 12 major bases and 116 smaller facilities, including a number of one- and two-acre communications sites. These force levels are significantly reduced from levels of a few years ago:

	1968	1970	1972	1974	1976	1978
Forces	B3,000	83,000	65,000	55,000	47,000	44,900
Facilities	300	297	191	140	136	128

SUMMARY OF U.S. MILITARY CAPABILITY IN JAPAN

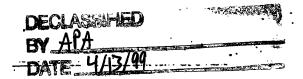
ARMY: We have no Army combat elements in Japan. The 3,000 uniformed Army personnel perform support and logistic functions, largely for a Korean contingency. These logistic functions include maintenance of War Reserve Materals (WRM) and maintenance of a logistic base to support a military buildup. The Army is phasing down these functions, intending to rely more on direct logistic support from the CONUS. The Army maintains a IX CORPS, headed by a Lieutenant General to be activated in a Korea contingency situation.

NAVY: A carrier task force (USS Midway, a cruiser and destroyers) is home-ported at Yokosuka. Yokosuka also has the largest ship repair facility in the Western Pacific. Misawa Air Base in Northern Honshu houses a P-3 ASW operation. There are 10,700 uniformed Navy personnel living in Japan.

AIR FORCE: Headquarters 5th AF and a Military Airlift Command organization are located at Yokota Air Base, near Tokyo. A five-squadron F-4 wing (4 Fighter and 1 Reconnaissance) is located at Kadena Air Base on Okinawa. Major intelligence activities (USAF Security Service) take place at Misawa AB. 12,200 uniformed USAF personnel live in Japan.

MARINE CORPS: The 3rd Marine Amphibious Force (MAF), comprising the 3rd Marine Division (less one brigade) and the 1st Marine Air Wing, is headquartered on Okinawa. The Division itself is on Okinawa; the Air Wing flying units are at Iwakuni MCAS, near Hiroshima. There are 19,100 USMC uniformed personnel in Japan.

Detailed force figures and base summaries are attached.

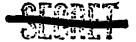


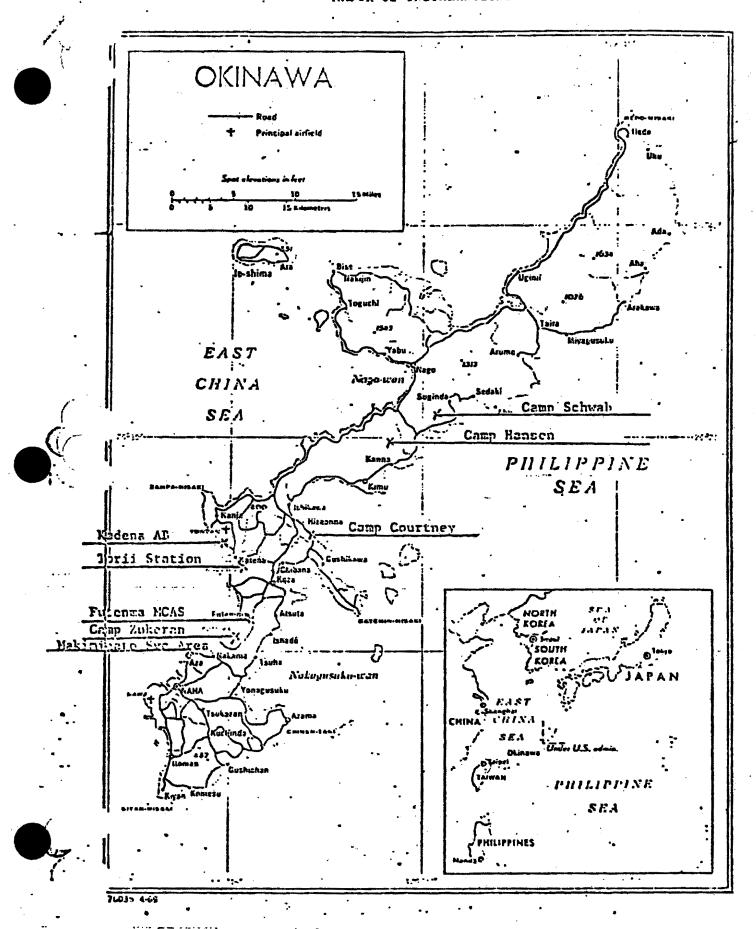


U.S. FORCES -- JAPAN (Actual Strength) 1 November 1977

1.	Total 4	4,900	•	Army Air Ford Navy Marines	ee:e	12, 10,	900 200 700 100	
2.	Principal C	ombat	Forces	•				
~.			•					•
	Army:	1	None	•		• •		·
	Air Force:	•	F-4 Fighte: RF-4 Recon: C-130 Airl: HC-130 SR-71 (1 D: KC-135 (SA: RC-135 (SA: C-130 (Spe	naissance ift et TDY) C) C)	19 18 5 3 17	acft acft acft acft acft acft acft		
	U.S. Navy:		Cruiser DD/DDG FF/FFG CVA (Midwa (85 acft Combat Sto P-3 (ASW P 31,045 Men) res Ships	1 2 3 1 17 A&P	region	1	
	Marine Corp	s:	l Marine I	nf Div (-)				

1 Marine Air Wing 2,247 Men afloat in Marine Amphibious Unit







HAJOR U.S. BASES IN JAPAN

ARHY:

Camp Zama (Honshu) - Headquarters, U.S. Army, Japan Sagami Depot (Honshu) - Maintenance and Supply, Housing, and Hospital Makiminato (Okinawa) - Headquarters, Maintenance and Supply Depot, WRM Storage .

KVVX

Yokosuka (Honshu) - Port, ship repair facility, Task Force Support Atsugi (Honshu) - Maval Air Facility, shore support for carrier aircraft

USKC

Iwakuni KCAS (Honshu) - Harine Air Wing Tactical Squadrons (F-4, A-4, Futenma Air Station (Okinawa) - 3rd Marine Division Aviation Support Camp Hansen/Schwab Complex (Okinawa) - 3rd Marine Division facility Camp Zukeran (Okinawa) - Marine Headquarters elements; 3rd Marine Division Facility

USAF

Misawa Air Base (Honshu) - Security service and Navy P-3C elements Yokota Air Base (Honshu) - USFJ and 5th Air Force Headquarters, MAC terminal, support units and C-130 squadron Kadena Air Base (Okinawa) - 18th TFW (F-4) and Naval Air Facility ___ (P-3C) ____

KOO/Q J-JES recommend release

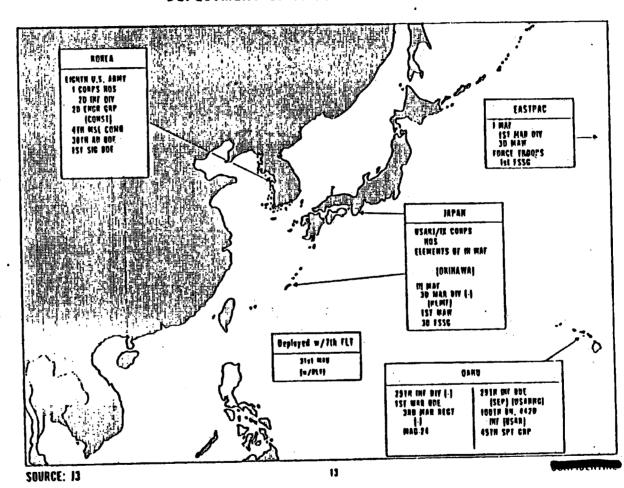
R.F.5

AVAILABLE FORCES

ARMY	NAYY/MARINES	AIR FORCE			
ASSIGNED TO CINCPAC					
L Army Headquarters 2 Corps Headquarters 2 Infantry Divisions 1 Missile Command 1 Air Defense Brigade 8 Separate Aviation Company 3 Separate Engineer Battalions	2 Numbered Firets 2 Harine Divisions 6 Attack Carriers 2 Harine Divisions 15 Cruisers 2 Harine Divisions 6 Destroyers/Frigates 14 Fighter/Attack Sqdn 10 Submarines (558/55M) 1 Photo/Reconsulssance Sqdn 32 Apphiblous Marfare Ships 6 Corrier Air Mings 15 Moservation Sqdn 10 Tighter/Attack Sqdn 11 Peconsulssance/FW Units 6 Carly Marning Units 9 Carrier ASW Sqdn 12 Patrol Sqdn 6 Tanker Detachments 4 EC-1300 VLF Pelay (TAEAMO) 9 30515 Stations	2 Numbered Air Forces 3 Air Divisions 1 Composite Ming 1 Tactical Airitit Wing 2 Tactical Fighter Wings 1 Aeromed Airitit Sign 2 Factical Fighter Sign 1 Factical Air Support Sign 1 Special Reconnaissance Sign 1 Special Operations Sign 9 Factical Fighter Sign 2 Factical Fighter Sign 2 Factical Airitit Sign 2 Airborne Command & Control Sign			
<u> </u>	IN PACOM BUT NOT ASSIGNED TO CINCP	AC			
1 Engineer Group 1 Signel Origade 1 Heavy Boat Co USASA Units in the Pacific Army National Guerd Units 1 Infantly Brigade Army Reserve Units 1 Infantly Battalion 1 Civil Affairs Group 1 Engineer Construction Bettalion 1 Corps Meadquarters (AUG)	10 Destroyers (Havat Reserve trng) 9 Mine Martare Ships (Havat Reserve Trng) 2 Amphibinus Martare Ships (Havat Reserve trng) 60 Austilary Ships 3 Patrol Costalants 2 Submarters 1 Tactical Control Squan 1 Navat Martare Group 1 Fingt Composite Operations Pendings Group	1 Air Division (SAC) 2 Strategic Wings (SAC) 1 Air Refueling Sqdn (SAC) 1 Bowber Sqdn (SAC) 2 Strategic Recommissance Sqdn (SAC) 2 Weather Recommissance Sqdn (MAC) 1 Test Group (AFSC) 1 Tactical Fighter Sqdn (Air Mational Guard) Air Force Security Service Units (AFSS) Air Force Fremunications Service Units (AFCS) Air-Sea Rescue/Recovery Sqdn (MAC) Air Weather Service Units (MAC) Air Weather Service Units (MAC)			

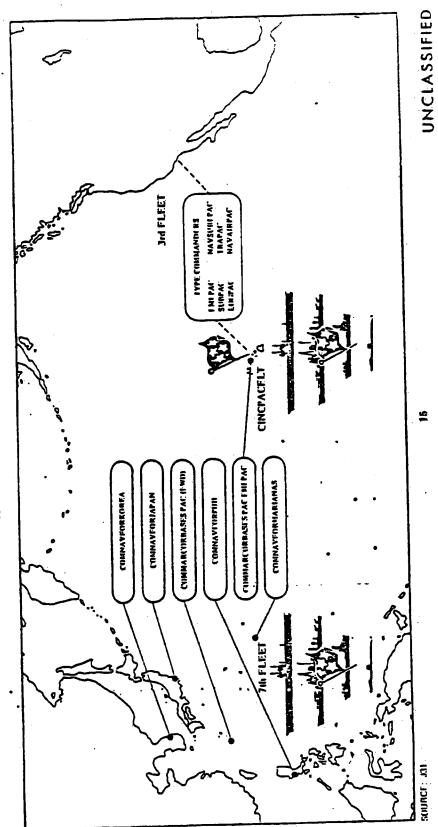
SOURCE: J31

DEPLOYMENT OF MAJOR GROUND UNITS

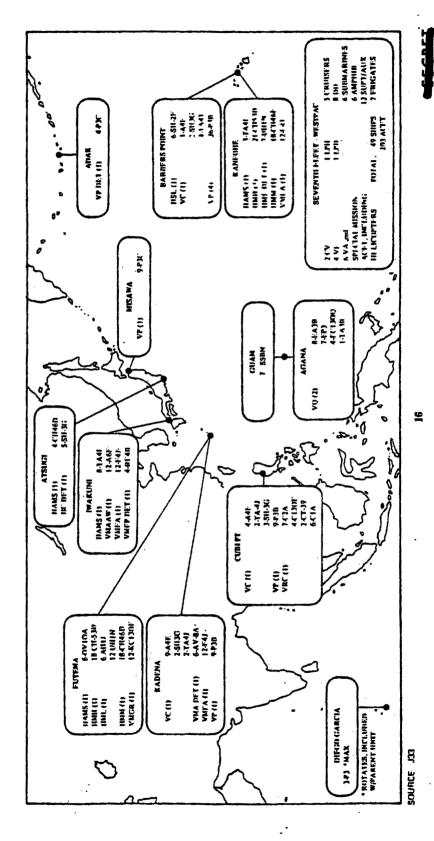


CLASSIFIED

UNITED STATES PACIFIC FLEET NORMAL COMMAND ORDANIZATION



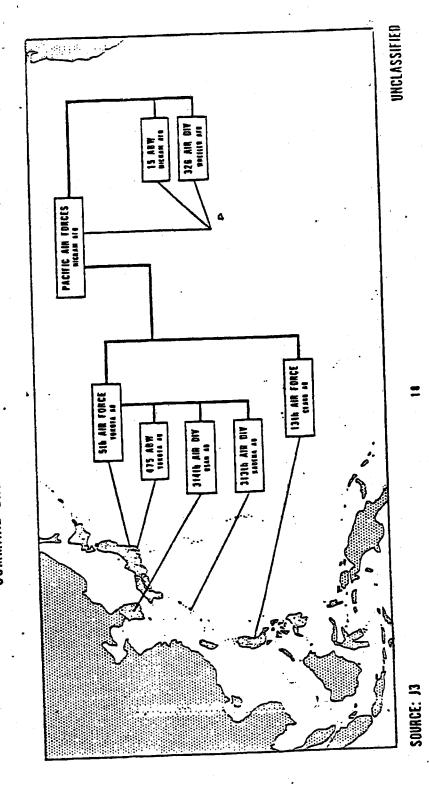
DEPLOYMENT OF NAVAL AIR & SHIPS UNITS



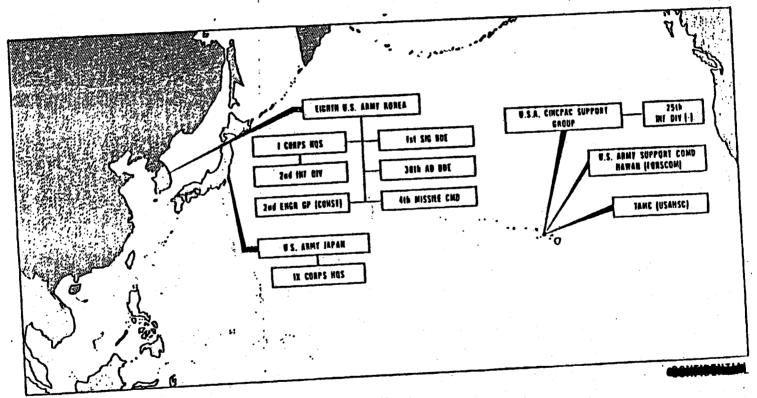
Change 1

UNCLASSIFIED

UNITED STATES PACIFIC AIR FORCES COMMAND ORGANIZATION - NORMAL DEPLOYMENT



U.S. ARMY PACIFIC ORGANIZATION



SOURCE: 13

12

MILITARY PERSONNEL ASSIGNED STRENGTH IN PACOM.

AS OF: 30 JUNE 1977

	ARMY	NAVY	MC	TOTAL NAVY & MC	AIR FORCE	TOTAL
TOTAL FORCES ASSIGNED*	32,052	150,660	66,981	217,641	24,806	274,499
OTHER OPERATIONAL FORCES IN PACOM®**	20,578	12,014	4,323	16,337	18,527	55,442
TOTAL MILITARY PERSONNEL IN PAÇOM	\$2,630	162,674	71,304	233,978	43,333	329,941

SOURCE: JOA

22

Change !

^{*} EDRICES ASSIGNED FOR COMPONENT COMMANDES
** TORICES PHYSICALLY EDGATED IN PAYON AREA BUT NOT ASSIGNED PAYON COMPONENT COMMANDESS

Ninth U.S.-Japan
Security Subcommittee Meeting

Japan 14, 1974

LOCAL LEADS

DECLASSIFIED BY APA DATE 4/0/99

PROFESSION OF THE PROPERTY OF

Por N

LOOIB RELPHSE

SCOPE AND PURPOSE

U.S. - JAPAN SECURITY SUBCOMMITTEE

The Security Subcommittee (SSC) was established in 1967, essentially at the request of the Japanese, in order to complement the routinized and highly visible Security Consultative Committee (SCC) and to serve as a forum for a genuine exchange of ideas on security issues, i.e. something more than a repetition of familiar government positions. The first SSC meeting was held in Tokyo in May 1967; the eighth and most recent in May 1973.

The Subcommittee forum has slowly evolved toward our goal of a full and frank exchange of views. At first, simply getting the Foreign Ministry, the Defense Agency and the uniformed Japanese military together with us for any sort of exchange of views marked a major step forward. In the beginning the Foreign Ministry representatives did most of the talking, the Defense Agency civilians said very little, and the uniformed Japanese said nothing at all. Now, however, all contribute more or less freely and the SSC has become a very useful element in our security dialogue, perhaps even more so from the Japanese viewpoint than from our own.

Continuing SSC interest has centered on the need for a mutual understanding of the security implications of current international developments, problems related to U.S. bases and a military presence in Japan, and planning for the

security of the Far East as it impacts on overall U.S. Japan relations. The ninth SSC meeting will again address
itself to these general areas of mutual interest.

LOOIS RELEASE

SCHEDULE AND AGENDA

NINTH U. S. - JAPAN SECURITY SUBCOMMITTEE MEETING

JANUARY 14, 1974

ROOM 7516

DEPARTMENT OF STATE

9:30 - 11:00	Opening Remarks by Ambassador Porter
	Global Security Implications of the Energy Situation - Mr. Shields Discussion
11:00 - 11:15	Break
11:15 - 12:30	Asian Security Situation - Mr. Sneider Discussion
12:30 -	Lunch Hosted by Ambassador Porter - Clay Room, 8th Floor (By invitation)
2:30 - 4:15	Base Consolidation Plans - Mr. Okawara Mr. Doolin, Mr, Sneider
6:00 - 7:30	Reception Hosted by Ambassador Yasukawa - Japanese Embassy

LOOID RELEASE

141

LIST OF PARTICIPANTS AND OBSERVERS

SSC MEETING

JAPAN

Ministry of Foreign Affairs

Vice Minister Shinsaku Hogen
American Affairs Bureau Chief
Yoshio Okawara
Security Affairs Division Chief
Shintaro Yamashita
*Mr. Toshiyuki Takano
Security Affairs Division

Japanese Embassy

Ambassador Takeshi Yasukawa
DCM Toshio Yamazaki
Counselor Ryohei Murata
Counselor Mitsuro Donowaki
Defense Attache General Yoshio Takenaka
*Third Secretary Ryuichiro Yamazaki

Defense Agency

Vice Minister Yutaka Shimada
Chief, Joint Staff Council, General
Ryohei Nakamura
DFAA Director General Kazumasa Tashiro
Defense Bureau Director-General
Takuya Kubo
*Mr. Yasuo Kitada - Secretary to the
Vice Minister
*Naoteru Kanae - DFAA Liaison Officer
*LTC Hiromi Aihara - Joint Staff Council

^{*}Denotes observer.

UNITED STATES

Department of State

(Chairman) Under Secretary William J. Porter Assistant Secretary Robert S. Ingersoll Deputy Assistant Secretary Richard L. Sneider Director for Japanese Affairs William C. Sherman PM/ISP Director Leslie H. Brown
*Mr. John Campbell, EA/J

*William Fukuda, Interpreter

Department of Defense

Deputy Assistant Secretary Dennis J. Doolin Deputy Assistant Secretary Roger Shields

*BG A.P. Hanket JCS J-5

*COL Sam Daniel JCS J-5

*LTC Leo Bractenbach ISA (EAPR)

*Mr. Willard Mitchell ISA (Policy Planning)

*Mr. David Schilling - Program Analysis and Evaluation

*RADM Kenneth P. Sears - ISA (I&L)

*LTC Donald Youatt ISA (I&L)

Embassy Tokyo

Political-Military Counselor Charles A. Schmitz

CINCPAC

*RADM Earl Yates

*Mr. Morton Abramowitz (POLAD)

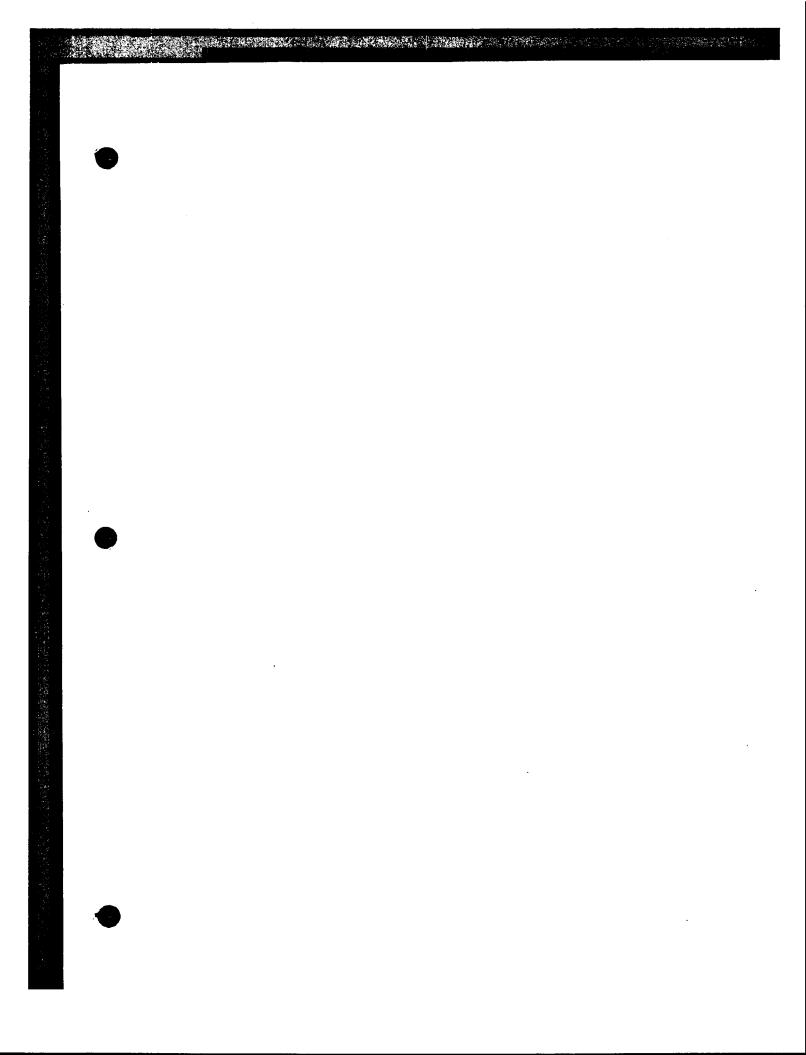
USFJ

LTG Robert Pursley *Capt. John Peters

*Denotes observer.

LOOIE RELEASE

V



THE HORLD ENERGY PROPLEM AND INTERNATIONAL SECURITY SALUTATIONS.

I KNOW THAT YOU ARE KEEPING ABREAST OF THE ENERGY PROBLEM IN THE NEWSPAPERS OF THE WORLD AND THROUGH OTHER SOURCES. TODAY I DO NOT WISH TO PLOW THE SAME GROUND THAT IS BEING SO THOROUGHLY COVERED AND SO WELL REPORTED. WOULD LIKE TO REVIEW THE SITUATION FOR YOU BY DISCUSSING MY VIEW OF SOME OF THE INTERNATIONAL SECURITY ASPECTS OF THE PROBLEM. PLEASE BE GENEROUS AND HAVE PATTENCE WITH ME WHEN I MENTION ANY FIGURES. MOST OF THEM ARE NOT THAT PRECISE YOU SHOULD ACCEPT THEM AS BEING EDUCATED ESTIMATES AND LIKELY ORDERS OF MAGNITUDE, ACCURATE STATISTICS IN THIS AREA ARE RARE IN THIS COUNTRY = AND EVEN MORE SO WITH REGARD TO THE OTHER INDUSTRIALIZED AREAS OF THE WORLD. THESE ARE CLOSELY HELD ITEMS, OF COURSE, BECAUSE NATIONS SITUATIONS TO OTHERS. DESPITE THESE RESERVATIONS TODAY I COVER SOME OF THE FOLLOWING ISSUES,

WUNTER THE

BY 40A DATE 4/13/99

CONTRIBUTION OF THE PROPERTY O

- THE PRESIDENT'S PROGRAM
- THE SHORT-RUN AND LONG-RUN PROSPECTS
- SOME ALTERNATIVES FOR ENHANCING OUTPUT
 OF ENERGY AND MAINTAINING A SECURE AND
 PEACEFUL WORLD.
- FOLLOWING THIS WE CAN DISCUSS ANY ENERGY RELATED MATTERS YOU MAY WISH.

THE PRESIDENT'S PROGRAM

AS YOU KNOW, YOW SEVERE THE ENERGY IMPACT OF THE MIDDLE EAST CRISIS ULTIMATELY WELLE DEPENDS ON HOW SOON A SETTLEMENT CAN BE REACHED AND WHEN AND TO WHAT EXTENT ARAB OIL EMBARGOES, CUTBACKS, AND PRICE INCREASES WILL BE RESCINDED. IT WILL ALSO DEPEND ON THE EFFECTIVENESS OF OUR ENERGY COUNTERMEASURES. OUR PRESIDENT HAS PROPOSED SHORT-RANGE AND LONG-RANGE MEASURES TO COPE WITH THE ENERGY GAP. HIS SHORT RANGE PROPOSALS INCLUDE:

- A. NO MORE CONVERSIONS OF INDUSTRIES AND UTILITIES FROM COAL TO OIL AND RECONVERSION OF OIL USERS TO COAL.
 - B. A CUTBACK OF MORE THAN 10% OF THE NUMBER OF COMMERCIAL

FLIGHTS.

DESCRIPTION

- C. A 15% REDUCTION OF HEATING OIL SUPPLIES FOR HOMES AND OFFICES AND A 10% REDUCTION OR CURTAILMENT OF WORKING HOURS FOR OFFICES, FACTORIES AND STORES.
- D. LOWERING TEMPERATURES IN FEDERAL GOVERNMENT OFFICES AND LIMITING AUTOMOBILE SPEED LIMITS TO 50-55 MPH.
 - E. NO GASOLINE SALES TO MOTORISTS ON SUNDAY. .
- F. AN APPEAL TO STATE GOVERNORS TO REINFORCE THESE ACTIONS ON STATE AND LOCAL LEVELS.
 - G. A RETURN TO DAYLIGHT SAVING TIME.
 - H. A TEMPORARY RELAXATION OF POLLUTION CONTROL.
 - I. PRODUCTION OF OIL FROM OUR NAVAL RESERVES.
- J. IF THESE MEASURES DO NOT SUFFICE, A REDUCTION OF GASOLINE CONSUMPTION BY RATIONING AND/OR TAXATION.

 FOR THE LONGER TERM THE PRESIDENT HAS CALLED FOR:
 - A. SPEEDY CONSTRUCTION OF THE ALASKAN PIPELINE.
- B. LEGISLATIVE AUTHORITY TO ENCOURAGE THE PRODUCTION OF NATURAL GAS (THROUGH EXEMPTING NEWLY DISCOVERED GAS FROM REGULATION BY THE FPC).

COMPRESENTIAL

CONTINENTIAL

- C. BUILDING DEEPWATER PORT FACILITIES.
- D. SETTING REASONABLE STANDARDS FOR THE SURFACE -MINING OF COAL.
- E. REDUCING THE TIME LAG TO BRING NUCLEAR POWER PLANTS
 ON LINE FROM 10 TO 6 YEARS.
- F. "PROJECT INDEPENDENCE" TO ACHIEVE ENERGY SELF-SUFFICIENCY BY 1980, PATTERNED AFTER THE MANHATTAN PROJECT OF WW II AND THE MAN-ON-THE-MOON PROJECT OF THE SIXTIES.
- G. ESTABLISHING AN ENERGY RESEARCH AND DEVELOPMENT

 ADMINISTRATION FEDERAL ENERGY ADMINISTRATOR AND FEDERAL

 ENERGY OFFICE.

AS YOU KNOW, CONGRESS HAS ADOPTED SOME OF THE ABOVE PROPOSALS. HOWEVER, THE DEBATE WILL NOW RESUME IN CONGRESS CONCERNING THE DEREGULATION OF NATURAL GAS AND THE LOWERING OF POLLUTION CONTROL STANDARDS. A HARD POLITICAL FIGHT OVER THESE TWO ISSUES LIES AHEAD.

THE MAIN FEATURES OF THE PRESIDENT'S SHORT-RUN PROGRAM

ARE ALMOST ENTIRELY LIMITED TO SAVINGS IN PERSONAL AND

COMMERCIAL ENERGY CONSUMPTION AND DO NOT EXCESSIVELY CURTAIL

INDUSTRIAL USE - THE REASONING IS SOUND - TO KEEP PEOPLE EMPLOYED TO THE MAXIMUM EXTENT POSSIBLE.

WE WILL AND ARE NOW TRYING TO MAKE UP FOR THE LOSS OF ARABIAN CRUDE OIL BY OBTAINING MORE FROM OTHER SUPPLIERS SUCH AS CANADA, VENEZUELA, IRAN, NIGERIA AND INDONESIA, FROM WHICH WE CURRENTLY RECEIVE THE GREATER PART OF OUR IMPORTS (3.2 MBD OUT OF 5.8 MBD). BUT CANADA WANTS TO AVOID BEING INCLUDED IN THE ARAB BOYCOTT, VENEZUELA'S PRODUCTION IS TURNING DOWN, AND THE OIL PRODUCTION OF THE OTHER COUNTRIES IS VIRTUALLY AT CAPACITY. BRINGING IN MORE WELLS WILL HELP OVER THE LONG, BUT NOT THE SHORT IN IRAN, NIGERIA AND INDONESIA WE ARE ALSO COMPETING RUN. FOR OIL WITH THE OTHER INDUSTRIALIZED NATIONS OF THE WORLD WHICH NEED IT EVEN MORE URGENTLY.

FOR THE SHORT RUN, ESPECIALLY THIS WINTER, THE OIL SUPPLY OUTLOOK IS RATHER TIGHT FOR THE DOMESTIC ECONOMY.

WITH REGARD TO INTERNATIONAL SECURITY PROBLEMS BROUGHT ON BY THIS CRISIS, ONE CENTRAL QUESTION CONCERNS THE SURVIVAL OF THE US-RUSSIAN DETENTE. WE BELIEVE THAT DETENTE WILL

SURVIVE SINCE IT IS IN THE LONG-RUN INTERESTS OF BOTH COUNTRIES AND INDEED ALL THE COUNTRIES OF THE WORLD. TO DOMINATE THE M.E. AND TO NEUTRALIZE OUR INFLUENCE THERE MAY BE A TEMPTING OBJECTIVE FOR RUSSIA, BUT IT IS NOT IN THE INTERESTS OF USSR TO CANCEL THE DETENTE WITH THE U.S. PERHAPS BRINGING ABOUT, AMONG OTHER THINGS, A FURTHER RAPPROCHEMENT BETWEEN THE U.S. AND CHINA. WE OF COURSE WANT THE DETENTE TO CONTINUE IN ORDER TO BRING THE ARMS RACE UNDER SOME KIND OF CONTROL, TO DEFUSE THE BI-POLARITY OF THE WORLD, AND TO BRING OUR INTERNATIONAL COMMITMENTS INTO LINE WITH OUR CAPABILITIES. WE BELIEVE THAT THE DETENTE: WILL SURVIVE BECAUSE IT IS IN THE ECONOMIC AND POLITICAL INTERESTS OF ALL COUNTRIES. RUSSIA'S ECONOMIC DEVELOPMENT HAS REACHED A STAGE WHERE IT CAN GREATLY PROFIT FROM OUR SUPERIORITY IN DATA PROCESSING AND OTHER ADVANCED TECHNOLOGY INDUSTRIES. WE FURTHER BELIEVE THAT THE ARAB COUNTRIES HAVE AN INTEREST IN NOT GOING TOO FAR WITH THE OIL

UVENIULETER

UNIVERSE TO THE

PRODUCTION CUTBACK AND PRICE INCREASES. THE GREATER OUR

DETERMINATION TO COPE WITH ALL ASPECTS OF THE PROBLEM, THE

BETTER THEY WILL UNDERSTAND THAT OIL IN THE GROUND IS NOT

NECESSARILY WORTH MORE THAN DOLLARS IN THE BANK. IF WE CAN

REGAIN OUR ENERGY SELF-SUFFICIENCY WITHIN A DECADE OR SO

AND OTHER INDUSTRIALIZED AREAS CAN MAKE PROGRESS ALONG THE

SAME LINES, AND IF THE USE OF NUCLEAR ENERGY GAINS MOMENTUM

IN ALL MAJOR INDUSTRIAL COUNTRIES, THE LONG-TERM PROSPECTS

FOR THE MANIPULATION OF THE QUARTERLY AND PRICES OF ARAB

OIL PRODUCTION WILL BE MUCH LESS ATTRACTIVE.

SCENARIO WE WILL NOT BE ABLE TO SCRAP EITHER OUR SHORT-RUN CONSERVATION OR OUR LONG-RUN SELF-SUFFICIENCY PROGRAMS

BECAUSE OF AT LEAST THREE IMPORTANT CONSIDERATIONS:

- A. OUR ENERGY PROBLEM PREDATES THE PRESENT M.E.

 CRISIS, AND WE CANNOT ALLOW OURSELVES TO BE SUBJECTED

 TO FUTURE ATTEMPTS AT OIL BLACKMAIL.
- B. THE ARAB COUNTRIES ARE UNLIKELY TO FOREGO THE USE.

 OF OIL AS A POLITICAL AND ECONOMIC WEAPON IN THE FUTURE.

CONTIDENTIAL

OOMFINE WITE

C. THE DEVASTATING EFFECT OF ALREADY INCREASED PRICES
ON THE WORLD ECONOMY - THE PRICE HAS RECENTLY RISEN FROM
\$3 PER BARREL TO AROUND \$12 PER BARREL. IN ROUND NUMBERS,
WORLD IMPORTS NOW COST \$20 BILLIONS - BY 1980, WITH PROJECTED CONSUMPTION, WORLD IMPORTS OF OIL WOULD COST
\$220B EACH YEAR.

THE \$220B WOULD BE DIVIDED ABOUT AS FOLLOWS:

US

\$ 65 B/YEAR

JAPAN

\$ 65 B/YEAR

WESTERN EUROPE \$114 B/YEAR.

ALL OF WHICH PORTENDS A MULTIPLICITY OF INTERNATIONAL SECURITY PROBLEMS; PROBLEMS THAT WILL INTENSIFY IF THE ENERGY SQUEEZE IS MAINTAINED. PROBLEMS OF ECONOMIC GROWTH NOT ONLY OF INDUSTRIALIZED COUNTRIES, BUT ESPECIALLY LDCs, PROBLEMS OF POLITICAL INSTABILITY - INTERNAL AND EXTERNAL, AND PROBLEMS OF TRADE DISRUPTION. LET ME BE MORE SPECIFIC.

1. POOR AND DEVELOPING NATIONS. THESE COUNTRIES

ARE AS HARD HIT BY PETROLEUM PRICES AS ARE THE US, JAPAN

COMPRESENTA

DUNINE THE

AND WESTERN EUROPE. TOURISM, SO VITAL TO MANY, IS IN

PERIL. INDIA'S FOREIGN EXCHANGE RESERVES CAN BE WIPED

OUT IN TWO YEARS - COMPLETELY MRECKING THEIR NEW \$71B FIVE

YEAR DEVELOPMENT PLAN JUST NOW GETTING STARTED, OIL SHORTAGES

AND EXORBITANT PRICES COULD DECIMATE SOUTH KOREA'S BOOMING

TEXTILE INDUSTRY. MOREOVER, IF THE INDUSTRIALIZED NATIONS ARE

WEAKENED TO THE POINT OF SERIOUS WORLD-WIDE RECESSION,

OR DEPRESSION, POORER NATIONS WILL LOSE VITAL MARKETS FOR

THEIR COPPER, COCOA, CURNEY AND SO FORTH.

2. THE MILITARY READINESS AFFECT - I DON'T WANT TO

DWELL ON THIS, AND EACH COUNTRY IS AFFECTED SOMEWHAT

DIFFERENTLY, BUT WE ALL KNOW THAT READINESS APPLIES TO

THE MILITARY AS WELL AS TO A FOOTBALL TEAM. UNLESS WE

GET OUT THERE AND PRACTICE WE'RE GOING TO LOOK PRETTY

BAD DURING THE REAL GAME. AS THE CHAIRMAN OF OUR JOINT CHIEFS

OF STAFF INDICATED THE OTHER DAY - WE CAN REDUCE READINESS

TRAINING BY 25%, BUT THAT'S LIKE ONE WHEEL OFF AN AUTOMOBILE-AND THE MILITARY

A PERSON PROPERTY A

DUNINE

MACHINE DOESN'T RUN TOO WELL ON THREE WHEELS WE ARE NOW SHIPPING SOME POL FROM U.S. TO OVERSEAS BASES AS SOME OVERSEAS SOURCES OF OIL ARE CUT BACK OR FORECLOSED. SOME OVERSEAS SUPPLIERS, HOWEVER, CONTINUE TO MEET THEIR CONTRACTS.

- 3. ALLIANCE PROBLEMS. THE PRESENT SITUATION, AND UNILATERAL ATTEMPTS TO RESOLVE THEM, THREATEN TO DISRUPT OLD RELATIONSHIPS.
 - DIVIDE AND CONQUER
 - CONCENTRATION OF POWER IN THE MIDDLE EAST
 - INDUSTRIALIZED NATIONS BADLY NEED THE ENERGY FOR GROWTH WHICH CAN LEAD REASED COMPETITION BY THE MAJOR IMPORTERS TO TIE DOWN SUPPLIES
 - SOME GOVERNMENTS CANNOT SURVIVE THE ECONOMIC CHAOS AND DISRUPTIONS TO EMPLOYMENT
 - POWER APPRAISED IT CAN BE USED AGAIN AND AGAIN,
 PERHAPS SELECTIVELY TO DIVIDE
 - AS PREVIOUSLY MENTIONED THE PRICE PROBLEM THREATENS

 THE VERY HEART OF WORLD TRABE MOST INDUSTRIAL

COUNTRIES CANNOT EXPORT ENOUGH TO MEET EVEN PRESENT PRICES OF BETTER THAN \$11 PER BARREL

- SOME OF THE TREMENDOUS RESERVE ACCUMULATIONS BY THE ARAB COUNTRIES COULD BE DIVERTED TO FINANCE REVOLUTIONS AND TERRORISM AROUND THE WORLD.
- 4. IMPACT ON DEFENSE BUDGETS. IN VIEW OF THE NEW PETROLEUM PRICES, WE ESTIMATE THAT FOR THIS COUNTRY

THERE WILL BE AN ADDITIONAL \$15 TO \$20 BILLIONS PER YEAR PAID FOR ENERGY.

THIS MAKES A HUGE IMPACT ON MONEY AVAILABLE FOR DEFENSE

AND OTHER VITAL NATIONAL PROGRAMS. WE WOULD PREDICT

LOWER GROWTH RATES FOR ALLIED DEFENSE BUDGETS, LESS PREPARE

NESS AND LESS READINESS. SLOWER RATES OF ECONOMIC GROWTH

WILL REINFORCE THIS.

5. THREAT OF MILITARY ACTION. THIS IS AN ALTERNATIVE ON THE EXTREME END OF THE OPTION RANGE.

Call Intel inc

CONTINUINA

DUR STRATEGY IS TO CONTAIN THE DIVISIVE POTENTIAL FOR DISRUPTING OUR RELATIONS WITH THE WESTERN EUROPEANS AND YOURSELVES SO THAT WE CAN STRIVE FOR COORDINATED ENERGY POLICIES AND PROMOTE A COOPERATING WORLD WITH REASONABLE ENERGY AVAILABLE FOR CONTINUED GROWTH. IMPACT ON COMMUNIST BLOC COUNTRIES. AS YOU KNOW A DETAILED ACCOUNTING OF ENERGY REQUIREMENTS IN THE BLOC COUNTRIES IS IMPOSSIBLE, HOWEVER, OUR BEST ESTIMATES SHOW A 9.8 MBD USE OF WHICH 9.3 MBD IS PRODUCED DOMESTICALLY THIS LEAVES THESE COUNTRIES WITH ABOUT A 500 TBD SHORTFALL WHICH IS IMPORTED FROM THE M.E. COUNTRIES. PREMIER KOSYGIN HAS PUBLICLY INDICATED THAT THE USSR IS IN AN "INCOMPARABLY MORE FAVORABLE" POSITION FOR ENERGY SUPPLIES THAN OTHER EFFECTED NATIONS', BUT THE SITUATION IS "STILL" TENSE" AND "IT IS NECESSARY ELECTRICAL ENERGY, AND TO FIND NEW FUEL-ENERGY RESOURCES." WE DO KNOW THAT THEY HAVE RAISED PRICES AND REDUCED. SUPPLIES TO THEIR CUSTOMERS AND, AS YOU WELL KNOW, THEY ARE NOT CAPABLE AT THIS TIME OF EXTRACTING AND REFINING

SUFFICIENT CRUDE OIL TO SATISFY THEIR PRESENT DOMESTIC NEEDS LET ALONE ACCOMMODATE GROWTH.

SOME ALTERNATIVES TO ENHANCE INTERNATIONAL SECURITY.

WE BELIEVE THAT THE BASIS FOR ALLIED ENERGY AND
STRATEGIC COOPERATION SHOULD BE NEW U.S., JAPANESE,
NATO, AND OECD ENERGY POLICIES THAT WILL REDUCE ARAB
LEVERAGE ON WORLD ENERGY SUPPLIES, PROVIDE AN ECONOMIC
COUNTERBALANCE TO OPEC POWER AND ACTIONS AND PROVIDE AN
APPROPRIATE NEW PLAN FOR VIGOROUS U.S., JAPANESE, NATO
AND OECD SHARED INITIATIVES TO DEVELOP NEW SOURCES OF
ENERGY. HERE, BRIEFLY, ARE SOME POTENTIAL JOINT PROJECTS.
YOU MAY IMAGINE OTHERS, I'M SURE...

- A. REDUCTION OF CONSUMPTION
- B. BURN COAL INSTEAD OF OIL OR GAS
- C. LOW BTU FROM COAL
- D. NEW POL SOURCES
- E. OFFSHORE

THE WILLIAM

- F. OTHER LIQUEFACTION AND/OR GASIFICATION
 OF OIL SHALES OR COAL
- G. MISCELLANEOUS TO INCLUDE OTHER DISCOVERY

 AND EXPLOITATION OF PREVIOUSLY NON-ECONOMIC

 SOURCES THAT HAVE INVOLVED HIGHLY INEFFICIENT

 PRODUCTION; INCREASED USE OF NUCLEAR ENERGY,

 INCREASES OF NUCLEAR, SOLAR OR WOOD SOURCES

 OF ENERGY...
- H. SPEED THE INDUSTRIAL DEVELOPMENT OF OIL PRODUCING COUNTRIES.

THE PRESIDENT'S PROGRAM IS A GOOD ONE. IN THE SHORT RUN IT GIVES US TIME TO GET LONG-RUN PROGRAMS GOING. THE TOP PRIORITY ISSUE IN INTERNATIONAL SECURITY IS TO GET SOME USE COORDINATION GOING WITH OTHER INDUSTRIALIZED COUNTRIES, OUTLINE INDICATIVE PLANNING AND COMMENCE SIGNIFICANT INTERGOVERNMENTAL ACTIONS. IF THESE ARE TAKEN SOON - AND I BELIEVE THAT THEY WILL BE - THEY COULD SAVE BILLIONS OF DOLLARS OF OUR MONETARY RESERVES, SAVE MUCH TIME, REDUCE CONFUSION, MISUNDERSTANDINGS, FEARS, AND ILLUSIONS AS WELL AS INCREASE U.S., JAPANESE, AND WESTERN EUROPEAN BARGAINING POWER VS OPEC. IN THESE TIME IT IS IMPORTANT

PREVENT FURTHER BREAKDOWN OF OECD, NATO AND EEC -- WHICH

ARE VULNERABLE UNDER PRESENT PROGRAMS. UNDER THE CURRENT

SITUATION WITH REGARD TO OIL IMPORTS, A CHANGE IN JUST

2 DOLLARS IN THE PRICE PER BARREL WOULD SAVE OVER 100

PER YEAR

BILLION DOLLARS, IN FOREIGN EXCHANGE. UNLESS SENSIBLE MEDIUM

AND LONG-TERM ACTIONS ARE TAKEN, THE SUPPLY OF OIL, AND RAW

MATERIALS GENERALLY, IS LIKELY TO BE UNSURE AND ERRATIC.

THUS CAUSING GREAT DAMAGE TO THE INTERNATIONAL SYSTEM EVERY
WHERE INCREASING THE POSSIBILITY OF MORE TENSION AND VIOLENCE

IN INTERNATIONAL RELATIONS.

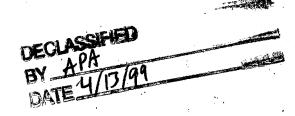
TANK TANK TO THE TANK

LOOIF RELEASE seek JCS

US-Japan Security Subcommittee Meeting January 14, 1974

Agenda Item B: Asian Regional Security Situation

- 1. Overall, tensions in East Asia that could lead to major military confrontation are probably at the lowest point in twentyfive years. Open conflict continues in Indochina, and there are other imbalances, but since 1971 the likelihood they would engage the major powers or be played out on global terms has been significantly reduced. Concurrently many countries in the region have enjoyed several years of rapid economic expansion, enhancing regional security by increasing the value of a stake in the status quo. A slowly emerging regional framework in Southeast Asia based on local initiative and perceived common interests promises to facilitate further the nonviolent resolution of localized conflicts.
- Indochina continues to present serious unresolved problems. While Hanoi's intentions in the short term are unclear, its military capacity vis a vis the South May be relatively greater than at previous stages of the conflict. Its ability to mobilize its population appears undiminished, and in the long term it is clear Hanoi remains bent on reunification, by force if necessary. We expect the level of fighting in the South to increase in coming months; although probably not to the level of a general offensive on the order of 1972. We believe South Vietnamese armed forces can handle the situation militarily. (The balance of military manpower and equipment marginally favors the South now, although -- given continued large-scale violation of the Paris Agreement by Hanoi -- this edge may be gone by next summer.) The GVN has not lost ground in the South --it has, in fact, gained -- but much remains to be accomplished in terms of developing a political infrastructure capable of mobilizing popular support for the government.



- 3. We continue to feel that the Paris Agreement comprises a potentially workable framework for a settlement, and we continue to use all means at our disposal to move the conflict toward a peaceful resolution. Nonetheless, the outcome is uncertain, and the timeframe of the struggle may extend many more years.
- 4. We of course continue to recognize the GVN as the only legitimate government in the South, and we do not envision developing relations with the North or providing economic aid to the North as long as it continues to violate the Paris Agreement.
- 5. Laos presents a more encouraging picture, with maintenance of an effective ceasefire and reasonably good prospects for a political solution, involving formation of a new Provisional Government of National Union.

- 6. In Cambodia, severe economic and political problems complicate a tenuous military picture. The problem is fueled by Hanoi and is essentially subsidiary to the outcome in Vietnam. We see little sign as yet that the Khmer Communists are prepared to move to the stage of negotiation, and we suspect that what will be required is the establishment of a clear military equilibrium, at which time the KC may conclude that negotiations are called for. In order to achieve and maintain such an equilibrium, we intend to continue to assist the GKR, within the limits imposed by congressional action, and we hope that other nations, including Japan, will continue to lend the GKR economic, diplomatic and moral support.
- 7. Given Soviet and Communist Chinese hostility and preoccupation with one another, neither appears likely in the immediate future to play a destabilizing role vis-a-vis the rest of the region. The Soviets appear to have made little headway with their "Asian collective security" effort*. Their naval

^{*}This subject, discussed in the Brezhnev-Tanaka Summit, is one on which Japanese views should be invited.

presence in the Pacific has risen gradually, but there has been no dramatic projection of Soviet military strength to back up political goals in the region. The Chinese, by acknowledging implicitly that the current U.S. military force structure in Asia serves their interests, have tacitly accepted the status quo for the time being (although they continue to support domestic insurgencies in several Southeast Asian countries). Both Soviet and Chinese policies in East Asia could change sharply following an accommodation or decreased tensions between the Communist superpowers. Succession in China introduces another imponderable.

- 8. The Republic of China is showing encouraging stability in the face of detente and PRC diplomatic gains. The Chinese on Taiwan have evidently made a fairly sober assessment of Taiwan's international prospects, and can probably handle further normalization of Peking's relations with the outside world a) if the pace is measured; b) if the ROC's security guarantees are not suddenly undermined; and c) if economic growth continues. (The further evolution of the worldwide energy crisis could thus become a critical factor.)
- In Korea, we can take some encouragement from signs of lowered tensions, and evidence that both North and South wish to continue their dialogue. However, North Korean intentions remain an enigma, and firm predictions are precluded. One currently troubling aspect of the situation is the North's recent claim that their territorial waters encompasse several islands off their southwest coast south of the ROK's Northern Limitation Line, and their recent stepped up patrolling in the area. Whether by these actions the North merely wishes to bring to light an ambiguity under the Armistice Agreement and seek its resolution, or instead wishes thereby to focus attention on the UNC presence as the prime source of tension in the peninsula is unclear.
- 10. With respect to the role of the major communist powers in the Korean situation, we believe it is in the interest of Japan and ourselves to encourage the PRC and Soviets to do what they can to reduce further the possibility of confrontation on the peninsula.

and or the

- 12. Elsewhere in the region, we have made marginal adjustments in our force posture: the C-130 squadron deployed to Taiwan in 1966 for SEA requirements was redeployed within PACOM at the end of 1973, and the first increment withdrawal of tactical air units from Thailand was completed in late 1973. We continue to maintain sixteen tactical air squadrons and a substantial B-52 force in Thailand, as a deterrent to a largescale North Vietnamese offensive. American units in that country, most of which were originally deployed to deal with an immediate military situation rather than as part of our forward posture in the Pacific, are subject to redeployment when the Indochina conflict subsides.
- 13. In the Philippines there have been no major changes in our force posture in the last three years, except those directly related to declining requirements in mainland SEA.
- 14. In Taiwan, the only reduction that has occurred has been the withdrawal of the C-130 squadrons that were put there during the Vietnam conflict. The Shanghai Communique makes clear that further reductions are envisaged "as tensions in the area are reduced". We are sensitive to the security and political situation and will reduce only when we are satisfied that "tensions" have in fact declined.
- 15. In Japan and Okinawa we have made substantial reductions over the last four years, in full consultation with and in part at the urging of the Japanese government. Planning for future

DESCRIPTION

changes will continue to be a subject of joint US-Japanese consultation. At the moment the major combat elements -- the Marine division on Okinawa, the tactical air wing at Kadena, the carrier Midway at Yokosuka and the ASW elements at Naha -- are expected to be maintained for the indefinite future.

- 16. Base-line deployments now consist of the following:
 - a) Ground forces 1 Army division in Korea 2/3 Marine divisions in Okinawa
 - b) Tactical air forces 1 fighter wing in Okinawa
 1 fighter wing in the
 Philippines
 1 fighter wing in Korea
 3 carrier air wings,
 7th Fleet
 3 Marine squadrons in Iwakuni
 - c) Naval forces 3 attack carriers and associated escorts and support ships ASW forces, consisting of P-3's, SSNs and surface ships
 - d) Strategic forces SSBNs, B-52s Guam
 - e) Total Western Pacific deployments, excluding 7th Fleet, amount to some 170,000 (by comparison, in 1965 these deployments totalled 180,000).
- 17. We have consulted regularly and annually with our allies about our force presence for the comming year, and when reductions were planned we have informed our allies well in advance. We expect to continue this procedure in the future. Apart from Thailand and possibly Taiwan, where we have explicitly related a reduction in our presence to declining tensions, we do not now expect to make major withdrawals from the region in the coming year.

PM/ISP:MLBreckon/LHBrown/EA/J:JCampbell:bcl:fim

SECRET

LOOIG REVENSE

TALKING PAPER

ON

Japan Facilities Adjustment Program (JFAP) for the Security Subcommittee Meeting, 14 January 1974, Washington, D. C.



INTRODUCTION

- I believe it would be useful to review briefly the various base consolidation plans, to highlight the status of each of these plans, and to discuss potential or actual problem areas as we see them. ! will cover the various plans or programs in the following order:
 - -- The Japan Facilities Adjustment Program (JFAP) or the Revised Okinawa Reversion Related Construction Program (RORRCP); and
 - -- The Kanto Plain Consolidation Plan (KPCP).



THE JAPAN FACILITIES ADJUSTMENT PROGRAM (JFAP)

Introduction

- The United States-Japan Security Consultative Committee (SCC), at its meeting on 23 January 1973, reached agreement respecting certain changes in U.S. use of facilities and areas in Japan and on construction projects to be undertaken by the Government of Japan (GOJ) at certain facilities and areas. This plan or program is primarily referred to as the JFAP.

Background

- During these negotiations relating to the eventual release of Naha
 Airport, there was a precondition by the USG that prior to relocation
 of U.S. flying activities from Naha to Kadena the GOJ agreed to complete
 construction of new facilities at Kadena and provide necessary funding in
 the Japanese Fiscal Year (JFY) 1973 budget for an estimated \$17.3 million
 of additional construction.
 - -- This was a U.S. cost estimate.

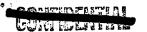
SEONET

BY APA
DATE 4/12/99

- -- This amount was expected to cover the costs of the construction to support the P-3 relocation from Iwakuni to Misawa; of the replacement of certain facilities at Iwakuni; and of the building of fences and sewers as well as the remodeling of Army barracks on Okinawa.
- In addition, the GOJ would reprogram \$12.5 million from JFY 72 for urgent projects at Futenma and Kadena -- that is, \$3.1 million and \$9.4 million respectively.
- The listing of the major projects was initially presented to Mr. Matsuda and members of the Defense Facilities Administration Agency (DFAA) by Admiral Dillon on 25 January 1973.

CY 73 Progress

- In reviewing the progress during CY 1973, the list of projects needed at Kadena was provided GOJ by end of March as agreed.
- By the end of September, the balance of the design criteria packages on all high priority projects at each location had been given to the DFAA.
- In September, it was apparent that only projects in Programs I, III, and VIII for which the U.S. had estimated the costs of \$12-14 million were being funded for JFY 73, considerably less than the \$29.8 million anticipated at the January meetings.
 - -- Design was initiated on ten projects at Kadena (Program I) and three projects at Futenma (Program III) by GOJ.
 - -- To our knowledge, the design has not yet commenced for three projects funded for Misawa and Iwakuni (Program VIII) due to criteria problems encountered.



- Funds were not provided for Okinawa sewers and fences or for barracks remodeling.
- As of the close of Calendar Year 1973, no construction work had begun; however, it is our understanding that construction is scheduled to start this month at Kadena and Futenma.

Problem Areas

こうけん かいこく 不られる ないのない このからない ないないしょう

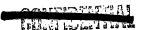
 - ! would now like to discuss some of the specific problems which we have with this particular program. They concern; project costs, GOJ funding, project criteria, and sensitive projects.

Project Costs

- The current District Engineer Japan (DEJ) estimates for JFAP costs are much higher than the original estimates. These expanded project costs are principally the result of inflation; dollar/yen fluctuations; and delays in funding, design, and construction.
 - -- For example, delays in the design of the JFY 73 funded projects at

 Misawa and Iwakuni will further escalate the costs of these required

 projects.
- The Agreement of January 1973 specified certain areas of work that were necessary before the USG could move out of Naḥa Airport and for the relocation of P-3 flying activities from Iwakuni to Misawa.
- This Agreement prescribed requirements, not dollar amounts.
- At the request of the Embassy and COMUS JAPAN, the Department of Defense has recently reviewed the entire JFAP and, with one exception, all projects are still valid mission requirements for implementation of the Agreement.



GOJ Funding

- We are very disappointed in the inadequate GOJ funding in the JFY73 budget and particularly disappointed in the budget request for JFY 74 for projects at Misawa and Iwakuni.
 - -- In the January 1973 discussions, the GOJ agreed to begin an estimated \$17.3 million construction which included 18 projects at Misawa and five projects at Iwakuni.
 - -- To date, only one project at Misawa and two projects at Iwakuni have actual indications of funding, but no design or construction have commenced.
 - -- After two years, only a portion of ten projects, which the U.S. had estimated to cost \$7.4 million, at these bases may be funded.
 - -- The JFY 74 budget for these two bases is considered unsatisfactory.

Project Criteria

- The problem of criteria for the replacement of barracks appears to be delaying any progress toward the design of JFY73 funded projects at Iwakuni and Misawa.
- The GOJ Foreign Office had stated that there would be a liberal Interpretation of the Status of Forces Agreement (SOFA) by GOJ with respect to replacement of badly needed barracks facilities which would provide some additional housing.
- There is a critical shortage of adequate bachelor housing at Misawa and Iwakuni. Improving both the quantity and quality of this bachelor housing is a firm USG requirement.

Sensitive Projects

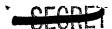
- We are puzzled by the recent GOJ reaction concerning the sensitivities for certain projects.

- -- We understand the GOJ has a grievance list of sensitive items for which it has misgivings as to the Diet interpretation of Article 24 of the Status of Forces Agreement (SOFA).
- -- We will review the GOJ sensitive list for further discussion.

Conclusions on JFAP

- In concluding my remarks on the JFAP, I would like to emphasize several points.
 - -- The inadequate funding and the slowness in beginning of design on the JFAP continue to be a disappointment to the USG.
 - -- The recent issue of interpretation of the SOFA is new and not apparently consistent with the SCC Agreement.
 - -- The projects involved in the Agreement represent work which the USG would have done to effect the relocation of aircraft from Naha and Iwakuni and to relieve the housing problem at Misawa and Iwakuni.
 - -- If the USG has to request funds from the U.S. Congress for any of these projects, it may be harmful to the JFAP.
 - . For this reason and because of the project-oriented nature of the revised Agreement of January 1973, the USG believes it would be most beneficial to both our governments if we could proceed with the agreed construction as soon as possible.
 - -- The GOJ can be assured that USG will make periodic reviews of its requirements and will not ask the GOJ to build any projects that are no longer required.







KANTO PLAIN CONSOLIDATION PLAN (KPCP)

- The second major plan that I would like to cover is the Kanto Plain Consolidation Plan (KPCP):

Background .

- The KPCP was developed in FY 72 and will reduce the U.S. Air Force presence on the Kanto Plain (Tokyo area) by approximately 50%.
 - -- Manpower spaces will be reduced by more than 5,000 military and over 6.000 civilian.
 - -- Reductions will be accomplished by consolidating numerous activities, now located on various installations on the Kanto Plain, at Yokota Air Base.
- The KPCP is expected to be completed by end FY 76.
- When the KPCP is fully implemented, nine facilities totaling 5,711 acres will be returned to the GOJ. These facilities include: South Camp Drake, Tachikawa Air Base, Fuchu Air Station, Mito Air Ground Range, Kanto Mura Family Housing, Johnson Family Housing, Yamato Air Station, Grant Heights Family Housing, and Green Park Family Housing.

Current Status

- Mito Air Ground Range, Green Park and Grant Heights Family Housing areas,
 and Yamato Air Station have been returned to the GOJ. (Approximately
 3,328 acres)
- Thus far, there is completed or underway over \$70 million worth of KPCP construction at Yokota Air Base.
- HQUSFJ/5AF will move to Yokota Air Base approximately November 1974. The Headquarters building is under construction. GOJ estimates completion in July 1974, but the USG doubts that that target date will be met.



Problem Areas

- KPCP construction has also encountered funding problems.
 - -- As a result, there has been a three-month delay in the beginning of the first phase of construction.
- Additionally, housing originally scheduled for the first phase has been delayed to later phases.
- We believe that the escalating costs for construction may cause additional construction delays.

(S) SUMMARY

- In summarizing our assessments of the progress of the JFAP and KPCP, we foresee a stretchout to both of these programs.
- While we recognize the difficulties being encountered by the GOJ with inflation and the adverse economic situation, we would hope that your Government could continue to proceed with the necessary construction so that these base consolidation plans can be implemented on a timely basis.
- If not, we foresee additional political and economic costs accruing to both of our governments because of the delays in these programs.
- Our position, to state it simply, is that when replacement facilities are completed in accordance with our Agreements, we will relocate and consolidate our forces as planned.
- We would welcome candid discussion on these matters.



Prepared by: OASD/I&L and OSAD/ISA 12 January 1974

LOOIH RELEASE C-JUS

: I

1. Background.

- The KPCP was developed in FY 72 and will reduce the Air Force presence on the Kanto Plain (Tokyo area) by approximately 50% (i.e., reduce manpower by over 5,000 military and over 6,000 civilian spaces).
- Reductions will be accomplished by consolidating numerous activities, now located on various installations on the Kanto Plain, at Yokota Air Base.
- The KPCP is expected to be completed by end FY 76 and will result in an annual savings of \$60-70 million (military pay and O&M).

2. Discussion.

- When the KPCP is fully implemented, nine facilities totaling 5,711 acres will be returned to the GOJ.
 - South Camp Drake
- Johnson Family Housing
- Tachikawa Air Base
- Yamato Air Station
- Fuchu Air Station
- Grant Heights Family Housin
- Mito Air Ground Range
- Green Park Family Housing,
- Kanto Mura Family Housing

3. Current Status.

- Mito Air Ground Range and Green Park Family Housing have been returned to the GOJ (2,869 acres).
- Thus far, there is completed or underway over \$70 million worth of KPCP construction on Yokota.
- HQUSFJ/5AF will move to Yokota approximately November 1974 The HQ building is under construction. GOJ estimates completion in July 1974 but USG doubts that date.

4. Problem Areas.

- KPCP construction is encountering funding problems.
 - Result is a 3 month slip to begin Phase I construction.
 - Additionally, housing originally scheduled for Phase I has been deferred to Phases II & III.
- Escalating costs for construction and weakening of Japanese economy will most likely cause additional construction delays.

Recommendalesse 21 December 1973

PROJECTED REALIGNMENTS AND CONSOLIDATIONS OF U.S. FACILITIES AND AREAS IN OKINAWA (OBCP)

I. Facilities and Areas for Total or Partial Release without Relocation:

A. Total Release without Relocation:

	FAC No.	Title	Approximate Acres
1. 2. 3. 4. 5.	6112 6116 6034 6047 6058	Kushi Training Area Yaka Training Area Tairagawa Comm Site Nishihara Army Annex Makiminato Purchasing and	21 503 32 34
6. 7.	6070 6074	Contracting Office Shinzato Comm Site Yozadake Army Annex	1 26 43
	Commence of	Subtotal	

B. Partial Release without Relocation:

is a second	FAC No	<u>Title</u>	Approximate Acres	TAB No.
1.	the	Northern Training Area narks: Reservoirs with sur major portion of which is to cle II 4(b).		1
2.	6102 Rem	najor portion of which	See Remarks porting areas onl	2
	Arti	cle II 4(b). Acreage includ	ed in FAC 6001 a	bove.
3.	6004	Okuma Rest Center arks: Requires Relocation	•	. 3
4.	6013	Onna Communications Site	83	•
5.	6021	Bolo Point Trainfire		4
•••	•	Range	460	5
6.	6029	Camp Courtney	15	6
7 .	6037	Kadena Air Base	2	7

•			Approximate Acres	TAB No.
¢ .	FAC No.	<u>Title</u>	ACTOS	
8.	6048	White Beach	790	
9.	6043 Remark	Camp Kuwae s: Requires Relocation	19 of Fences.	9
10.	6044 Remark	Camp Zukeran s: Requires Relocation	99 n of Fences.	10
11.	6051 Remark	Futenma Air Station	33	11 a Road.
12.	6056	Makiminato Service A	rea 7	12
:		Subtotal	1,833	

II. Facilities and Areas for Release Upon Agreement of Relocation Arrangements within the Facilities Subcommittee:
 A. Total Releases:

Tot	al Releases:			Approximate . Acres
•	FAC No.	Title		Acres
1.	6033 Relocat plus 3,	Camp Hauge ion Required: 000 sq ft from	Approx 581, 0 Camp Shields	159 00 sq ft
2.	6038 Relocat	Kadena Housi ion Required: units plus sup	Fifty-five (5	25 5) family
3.	6040 Reloca	Sunabe Army tion Required:	Annex Approx 11,	10 000 sq ft.
4.	6041 Reloca	Kashiji Army tion Required:	Annex Approx 2,50	2 00 sq ft.
5 .	6045 Reloca	Zukeran Com	munications S Approx 16,0	Site 29 000 sq ft.
6.	1050	Kubasaki Sch ation Required:	nol Area	30
7.	6052 Reloca	Camp Mercy ation Required: storage areas.	•	90

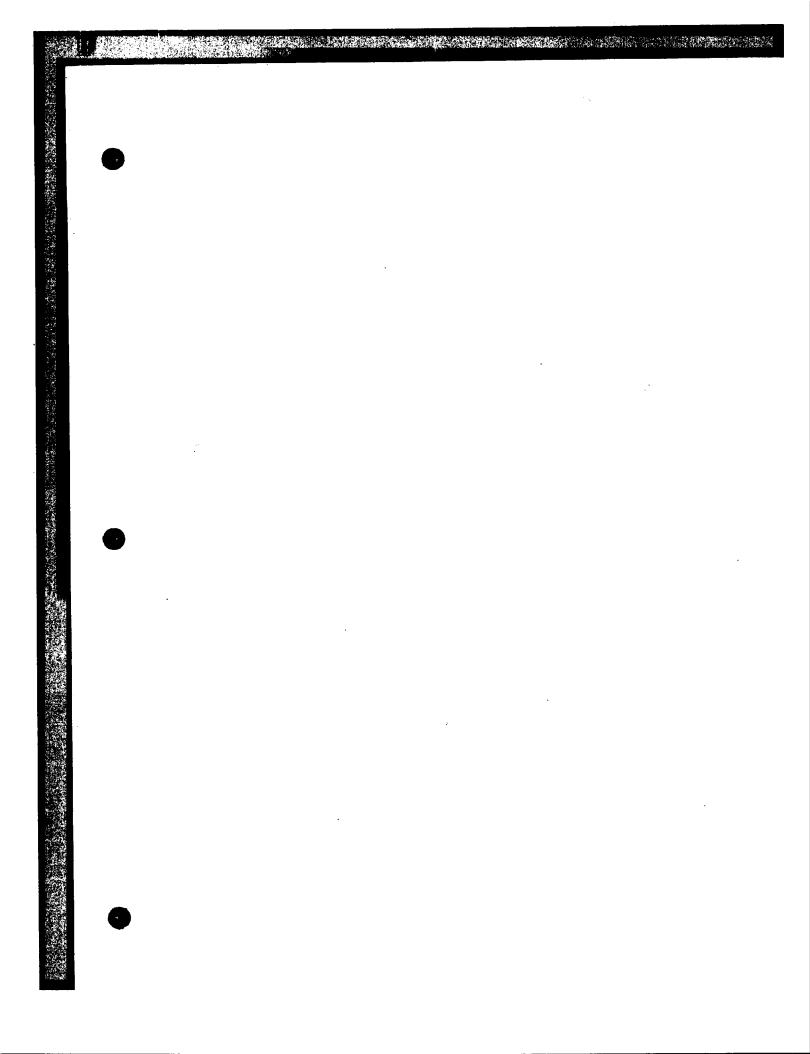
•. •					
		L VEL VALE ALON	ATATANTA	Approxim	mate
* :	FAC No.	<u>Title</u>		Acres	
8.	6053	Camp Boone	v		•
			Approx 64,00	0 4	
		recquired	- Approx 04, 00	o sq it.	
9.	6061	Makiminato H	lousing Area	421	
	Reloc	ation Required:	Nine hundred	eighty-one (981)	, .
•	famil	y housing units	plus 177,100 sq	ft support facil	ities.
0.	6064	• .			
:		Naha Port	C (73.1	222	
	LST	amps, approx 3	Seven (7) bertl 10,000 sq ft, an	hs, five (5)	
•	sq yd:	paved open sto	rage/roads plus	u 930, 000	
	facilit	ies.	Boltomas bins	· support	
• •		:			
١, :	6065	Naha Service	Center	1	
٠.	Reloc	ation Required:	Included with	FAC No.	
••	6064 a	bove.			
	6018	37-1 5 -	•		
•	_	Yaka Rest Cen	•	23	
	10100	ation Required:	· · ·	*	
Par	rtial Releas	es:	Subtota	1,048	
				Approximate	•
•	FAC No.	Title		Acres	TAB No.
	6021	n 1 'n			22125 110.
•	0021	Bolo Point Train	nfire Range	170	13
•	Reloca	(Range Areas (Only)		
			All ranges.		
•	6022	Kadena Ammuni	tion Storage	2,375	• 4
•		Area	· · ·		14
.•	Reloca	tion Required:	Joint Ordnance	Disposal Area	• •
• .	USAF a	and USMC Amme	o Bunkers and H	lardstands to	•
	remain	der of Facility.	•		
,	6020	Z			: * . *
,	6029 (Camp Courtney		85	- 15
	relocal	ion Required:	Approx 104,000	sq ft.	•
• .	6044	Samp Zukeran	•	350	
			Pistol ranges	250	. 16
•	facilitie	s, special serv	Pistol ranges, ices boat pier/f	arrierd and arra	τ
	storage	facilities	-ccs boat pier/i	acility and wet	•

5. 6051 Futenma Air Station 6 1. Relocation Required: Approx 31,000 sq ft.

	FAC No.	Title	Approximate Acres	TAB No.
6.	6056	Makiminato Service Ar	ea 28	18
•	Reloca	tion Required: As nece	ssary to insure	
	uninte	rrupted operations.	ototal 2,914	

III. Facilities and Areas, the Potential Release of Which is to be a Subject of Further Discussion:

•••	FAC No.	Title TAB No.
1;	6025	.Yomitan Army Annex
2.	6024	Ishikawa Army Annex
3.	6035	Namihara Army Annex
4.	6054	Makiminato Warehouse
5.	6059	Urasoe Warehouse
6.	6060	Deputy Division Engineer Office
7.	6062	Naha Cold Storage
8.	6071	Chinen Service Area
9.	6090	Ihajo Kanko Hotel
10.	6021	Bolo Point Traing B
11.	6037	Kadana Aim B
		and
	6022	Kadena Ammunition Storage Area
12.	6043	Camp Kuwae 21



Press Guidance Relating to the Ninth Meeting of the US-Japan Security Subcommittee

January 14, 1974

A series of three separate meetings was held in Washington on January 14. Two sessions were held on the morning of the 14th and one was held in the afternoon. The purpose of the Security Subcommittee is to discuss matters relating to security which are of interest to the two governments. The Subcommittee itself does not make decisions relating to security matters but merely serves as a forum for frank discussion. The Subcommittee meeting was attended by the Japanese and American officials whose names appear on the attached list.

Discussions at the three meetings revolved generally around three separate topics:

- Effects of the energy problem on worldwide security;
- (2) Current political-security situation in Asia;
- (3) Base problems.

Discussion was frank and lively, but the Committee made no decisions respecting any of the topics.

Officials of both governments were completely satisfied with the frank exchange of views achieved during the meeting and noted with favor that the general assessment of the current situation in Asia by their respective governments was very similar. They also agreed that efforts for realignment and consolidation of US facilities and areas in Japan should continue within the framework of the Treaty of Mutual Cooperation and Security and consistent with its purposes. The Committee, as in its previous meetings, decided not to disclose the specific matters discussed at the meeting in order to maintain an atmosphere conducive to forth-right presentations by the various participants on both sides. Accordingly, nothing more will be said respecting the specific topics of discussion.

LOOIN RELEASE

Participants in the Ninth Meeting of the US-Japan Security Subcommittee

JAPAN

Ministry of Foreign Affairs

Vice Minister Shinsaku Hogen Ambassador Takeshi Yasukawa Deputy Chief of Mission Toshio Yamazaki American Affairs Bureau Chief Yoshio Okawara Counselor Ryohei Murata Counselor Mitsuro Donowaki Security Affairs Division Chief Shintaro Yamashita

Defense Agency

Vice Minister Yutaka Shimada General Ryohei Nakamura, Chief, Joint Staff Council General Yoshio Takenaka, Defense Attache Kazumasa Tashiro, DFAA Director General Takuya Kubo, Defense Bureau Director General

UNITED STATES

Department of State

Under Secretary William J. Porter
Assistant Secretary Robert S. Ingersoll
Deputy Assistant Secretary Richard L. Sneider
Director for Japanese Affairs William C. Sherman
Mr. Leslie H. Brown, Director, Office of
International Security Policy and Planning
Mr. Charles A. Schmitz, Political-Military
Counselor, American Embassy Tokyo

Department of Defense

Deputy Assistant Secretary Dennis J. Doolin Deputy Assistant Secretary Roger Shields LTG Robert Pursley, Commander, US Forces Japan CARROLL CONTROLLER STATE OF THE PARTY OF THE

LOOIX T-JCS Recommend es release

US - Japan Joint Use of Bases and Facilities

I. General

- 1. Joint use agreements, accomplished through the US -Japan Joint Committee, permit the GOJ to use US facilities, either on a partial or interim basis. In addition to conversions to joint use approved by the Joint Committee, Services can enter into temporary (up to one year duration) local agreements with the JSDF for joint use of facilities and areas. In many cases, JSDF/US joint use arrangements have been worked out for those installations where US presence is phasing down and the JSDF is planning eventual takeover. It should be noted that joint use has probably already reached a plateau and will start to decline as certain installations are completely vacated by the US and as present and projected US base consolidation programs are implemented. At that time, US bases will approach full utilization and there will be little room for further joint use by the JSDF.
- 2. Of the 167 facilities and areas in Japan, 43 are under joint use arrangements (List at Enclosure).

II. Pros and Cons of Joint Use Arrangements

1. Pros

a. Provides a savings for the US through a sharing of O&M costs.

b. Preserves facilities for eventual full use by JSDF. Without joint use, many facilities and areas would have to be returned to the civilian economy and therefore not available either for future use by the JSDF or reentry by US Forces in support of contingency requirements.

c. Keeps the US reentry option open. In this regard, there is no provision in the SOFA for release of facilities with provision for reentry. Once a facility is returned to the GOJ, unless it is turned over to the JSDF, the property reverts to its actual owners. If land is government-owned, there is lesser difficulty than with facilities located on privately-owned land. However, in either case, unless the GOJ clearly sees mutuality of US Japan security interests in US reentry to a released facility, outright release is tantamount to permanent closure with virtually no possibility of reentry.

Classified by Chief, FE/SA Div., J-5
SUDJECT TO CEMERAL DECLASSIFICATION
SCHEDULE OF LARCHITUE GADER 11652
AUTOMISSIONAL FOUNDANDED AT TWO
YEAR INTERVALS
DECLASSIFIED ON DECEMBER 31 1981

DECLASSIFED
BY APA
DATE 4/13/99

2. Cons

- a. Joint use is limited only to US facilities and areas. Joint or sole use of JSDF-owned bases is not legal under the SOFA, and existing Japanese laws contain no provisions for authorizing US Forces to be based on JSDF bases.
- b. Difficulty in obtaining Japanese funding for joint use. The ministry of finance requires the JSDF to go through a complex and tedious approval prior to obtaining funding for joint use of bases.
- e. Renders reserve space on US bases no longer available for possible surge operations in support of contingency plans.

III. Conclusions

- a. Joint use concept is most attractive as a means of easing JSDF takeover of US facilities no longer required.
- b. Any significant increase in joint use of bases could result in a further reduction of US operational flexibility with little offsetting advantages.
- c. Any significant changes to the present joint use arrangements and procedures would probably require a modification of the SOFA. Renegotiation of the SOFA should be avoided since such action would further reduce US operational flexibility with a net disadvantage to the US (for example, it is known that certain GOJ officials would like to see all US bases in Japan come under the administration and management of the JSDF, to be used jointly then by US forces and the JSDF. This would, of course, be unacceptable to the US).

FACILITIES AND AREAS WITH JOINT US AND GOJ USE

LOOIXI T-JCS Recommend release

Of the present total of 167 USFJ facilities and areas in Japan, 29 are under Article II 4(a) SOFA joint use (i.e. US control; Japanese interim use) and 14 are under Article II 4(b) SOFA joint use (i.e. US limited use of Japanese controlled facilities, where USFJ retains the facility number).*

FACILITIES HAVING JSDF ARTICLE II 4(a) JOINT USE

	FACILITY	SERVICE	JOINT USER
1054	Camp Chitose	AF	JGS D F
1	Misawa Air Base	AF	JASDF
	Misawa Air-to-Ground Range	e N	JASDF
3012	Tachikawa Air Base	AF	JGSDF
3016	Fuchu Air Station	AF	JGSDF
3033	Kisarazu Air Base	N	JGSDF\
	Camp Asaka (Drake)	A	JGSDF
3051	Johnson Air Base	AF .	JASDF
30,67	Yokohama North Dock		JGSDF
3079	Camp Zama	A	JGSDF
3083	Atsugi Naval Air Facility	N	JMSDF

Extract of Article II of the "Administrative Agreement Under Article III of the Security Treaty..." is at Appendix.

DECLASSIFED

BY APA

DATE U/13/99

(cont'd)

FACILITIÈS HAVING JSDF ARTICLE II 4(a) JOINT USE

FAC NO.	FACILITY	SERVICE	JOINT USER
3090	Azuma Storage Area	No.	JMSDF
3099	US Fleet Activities Yokosuka,	S. Markenson	trong to fo unded
3103	Nagai DHA	Notation Notation	# OF STATE O
3123 💎 🏸	North Fuji Maneuve	r Area MC	ALLER STATE OF THE
8427	Campi Fuji	AF	JGSDF
14078	Akizūki Ammo Depot	A MC	JMSDF
4092	Iwakuni MCAS	MC	, JMSDF & JASDF
4152	Kure Pier No. 6	And Andrew	JMSDF
		s, Sasebo N	
	Sakibe Area	Manager Name	
5050	Harioshima Ammo St	orage	JMSDF
5086	Tategami Basin Por	t Area	Land Company
6048	White Beach Area	the state of the s	S. C. S. A. S. A. B. D. E.
6064	Naha Port Naha Air Force/Nav	y Annex AF	JASDF
• • • •	Naval Air Facility	£.	JSDF

FACILITIES HAVING U.S. ARTICLE II 4(b) JOINT USE

With the

- 188	LANCE TRUMBER BOOK			No. of the second	٠.
FAC NO.	FACILI	<u>TY</u>	SERVICE	REMARKS	•
* \$3088°S	Atsugi Naval	Air Facility	15.47. N 36.7 1	Part of the fac	(D)
		en en en en en en en en en en en en en e	りょう(84) キャウタギ (3 ガタベ(84)のこの やれ っぽ	use, the remain wis under Art. I we (exclusive use) wisome Art. II 4	Il.(a with (a)
3104	Nagasaka Rif	Te Range	and the second of the second o	Total facility Act. II 4(b).	*. *
31,81,7	: //Iwo.Jima.Com	m Site / Assess	ng ti napata (INg be) nati na national distribution (Ing	Bart of the factuation and the remainder that II 1. (a) (expression)	4 (D) 4
3182	Minami Tori	Shima Comm Si	te N	Part of the facture Art II 4 the remainder under Art II 1 (exclusive use	ility
中国人的 中国的	March Harrist 18	12 · 内有, 化多类。			(:. '
5001	Itazuke Air	Base	AF	Total facility Art II 4(b). Runways & Taxi under Art II 4	ways (h)
	Sasebo Dry D	ock Afea	CARL NAME OF THE PARTY OF THE P	Dry Deck No. 3 Art II 4(b). Total facility	under
				Art II 4(b).	
and the second	ing somitants the	1. 公司第二条第二条约	Company (1995) (1995) Geografia (1995) (1995)	Reservoir unde	j
.6009 \	Camp Hansen		Pile	Reservoir unde Art II 4 (b).	r
6112	Kushi Traini	ng Area	MC	Total facility Art 4(b).	under

٠.

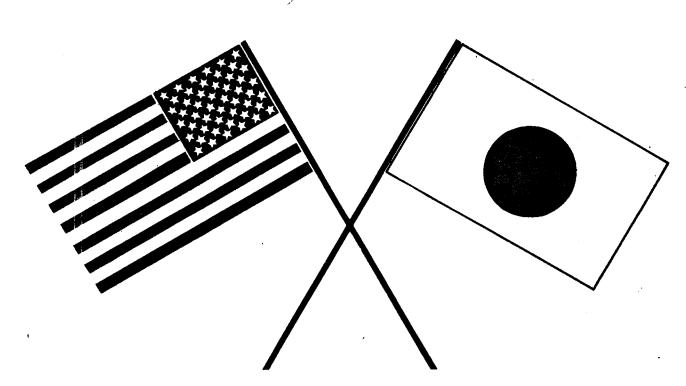
FACILITIES HAVING U.S. ARTICLE II 4(b) JOINT USE

	FAC NO.	FACILITY	SERVICE	REMARKS
			MC Tota	al facility under
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Ukibaru Jima Training		
	15 Car 16 35			
· •	6189	Naval Air Facility Na	ha N Run	vays & Taxiways (ex. Art. II 4 (b)
				Region knows
•	The state of	Survey and the survey of	BARRY BURROUSHORD THE RISH	Lindia .
	till somethist	ANTONIA MANAGERA ANTONIA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA PORTA P	表现 Train 数据对话,连要许多比较有对	Service of the servic
	the same and the same at the	AND AND AND AND AND AND AND AND AND AND	A (表) と 「 こうだままなおおな」 きょうきつ	
	14 15 15 15 15 15 15 15 15 15 15 15 15 15	ううが あもぬむ ベルシンチ こうしょうかい しょうじょう	Control of the control of the state of the second of the s	
	44年	W TANK MALE TO A POST OF THE PARTY OF THE PA	文章 5 · 南野 () · 自 · 自 · 自 · 自 · 自	Statement with the
12/27/2				
	10%/2013	I Wall by the second		
	2010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a fraktier was die een van die een van die een van die een van die een van die een van die een van die een van Die een van die		14
1 1 1 7	A Miles	多 1、 野 『2011』 1 時 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Annanga la Ananga kanga Ananga kanga			
11/19/14			Marin in the state of the state	
		ender kommen i den er i 1750. Entry en in 1752 en 1750.	enter de la company de la comp	the first of the first that
**************************************	•	CANA CONTRACTOR	There was a series of the series of	and the Mariana
	alesta e de la como dela como de la nd Alberton a to the office	Marie Thairm TRAM	· \$4.1 x	
Armania. No or a	ALERS HALLES	对自然的特殊的 特别的自己的		行的构造学的信息中心
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAN distributed to the second of the second	e Margarita i si sente di tanchi mighti di mili i si si si si si si si si si si si si	From Land to be
	1 - 1100	only a figure from the state of		

SECRET.

Principal's Book

Tenth U.S. – Japan MoolA RELEASE
Security Subcommittee
Meeting (SSC)



16-17 January 1978 Honolulu

TT	• •
Haw	7911
THE STATE OF THE S	CEODE

DECLA	SSIFIED
BY	APA

DY	(a) Paris s	Δ)	
DA	TE_	41	B	199

MOOIB

THE TENTH MEETING

OF THE

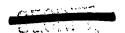
SUBCOMMITTEE OF THE

US - JAPAN

SECURITY CONSULTATIVE COMMITTEE

JANUARY 16-17, 1978

HONOLULU



MODIC RELEAGE

Table of Contents

- Overview of the Security Subcommittee Meeting
- Point Papers for the Meeting

Session 1

- Session Summary and Talking Paper
- 1.1 Soviet Forces in East Asia
- 1.2 Soviet Plans & Policies in Asia, Japanese Relations with Moscow/Peking
- 1.3 Summary of PD-18/US & Japan USSR Balance
- 1.4 Impact of White Paper on JSDF and Defense Budget

Session 2

- Session Summary and Talking Paper
- 2.1 Extracts from the Defense Guidance/Weinstein articles/Burt Article
- 2.2 Summary of Probable Changes in PACOM 1978-1983
- 2.3 Korean Force Balance, Japanese Views of Korean Troop Withdrawal
- 2.4 SCM Follow-up Actions
- 2.5 Arms Limitations
- 2.6 China Policies, Japanese Perceptions of Current US-PRC Relations
- 2.7 Status of the Philippine Base Negotiations

Session 3

- Session Summary and Talking Paper
- 3.1 Political Environment In Japan, US-Japan Relations
- 3.2 U.S. Political Situation, US-Japan Economic Problems
- 3.3 U.S.-Japan Complementarity
- 3.4 SDC Terms of Reference (Command and Coordination), C^3 -Japan, C^3 -U.S.
- 3.5 Summary of GOJ Support of US Force Presence in Japan.

Session 4

- Session Summary and Talking Paper
- 4.1 JDA Logistics Shortfalls, SDC Terms of Reference (Logistics)
- 4.2 WESTPAC III Impact on Japan
- 4.3 Strengths and Vulnerabilities of the JDA
- 4.4 Recommendations for JDA Improvement
- 4.5 Status of Current Intelligence Exchanges, SDC Terms of Reference (Intelligence and Information Exchange)

- C. Suggestions for Discussions Outside the Meetings
 - Guidelines C
 - C.1 Labor Cost Sharing
 - C.2 Facilities Cost Sharing
 - C.3 Proposed Statement for the 17 Jan Dinner Hosted by the Japanese
- D. Fact Sheet
 - Summary of the US-Japan Security Relationship, D.1 Existing Consultative Mechanisms
 - D.2 1978 Japan Defense Budget
 - D.3 Status of Major Acquisitions of the JDA
 D.4 U.S. Forces in Japan

 - D.5 U.S. Forces in the Pacific
 - FLYLEAF Summary of the JSDF (Defense of Japan)
- E. Biographies
 - E.1 Japanese Official Party
 - E.2 Non-Washington U.S. Participants
- F. Itinerary

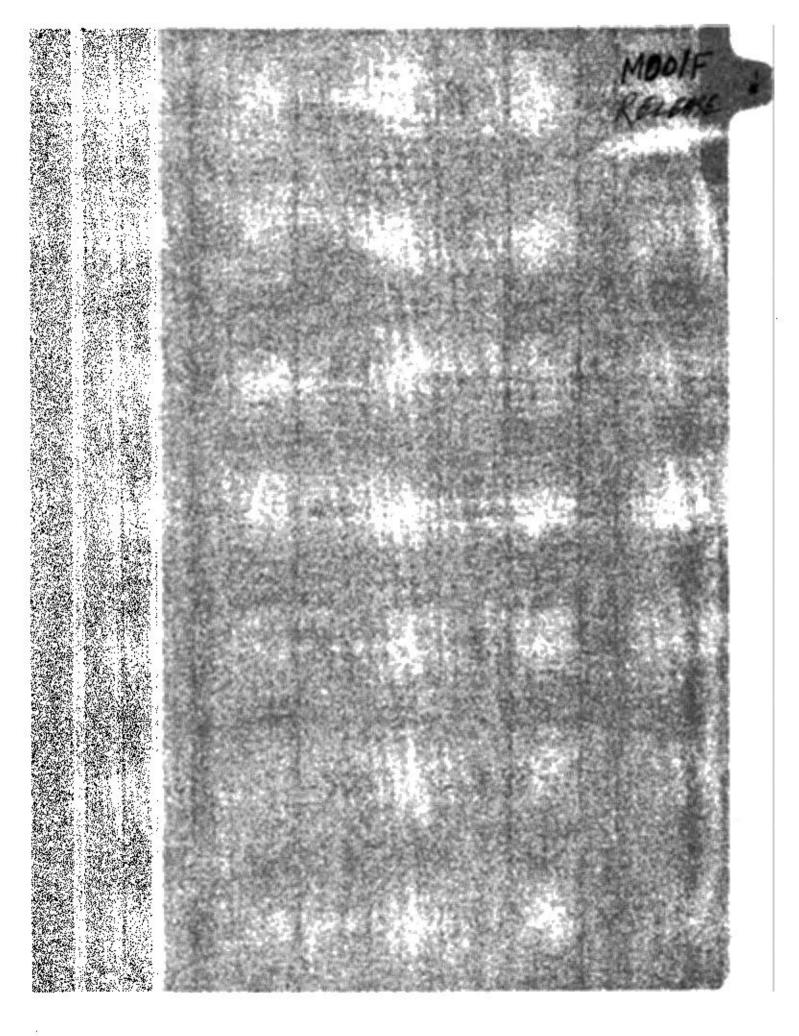




MOOID KELEKE

			7,	Lone	RESPONSE	
SESSION	GENERAL TOPIC	SPECIFIC	U.S.	CURRENT CONT	CO1	OD IT OT LIVE
	1 10ric	TOPIC	LEAD	SUPPORT	LEAD	. OBJECTIVE .
#1	OPENING STATEMENT		ASD/ISA	-	-	Convey atmosphere of <u>informality/Agree</u> on Press coverage-None/Convey impression we know what we are about in Asia.
.16 JAN 0900-1200	SOVIET PLANS & PROGRAMS IN	DESCRIPTION	DIA	CINCPAC		Factual presentation & our assessment of Soviet goals
	THE PACIFIC	Implications for U.S. Strategy	ISA	JCS		Require strong capability in Pacific. PD-18 confirms need. US planning considers Soviet trends.
•	1	implications	IJA	763	 	Discuss role of threat assessment in JDA
>		for JDA Strategy	_	_	ISA	Force sizing. Lay groundwork for necessity of strong Defense cooperation.
			1			1 .
#2		Rel. to Global				Our commitment is strong and Pacific forces are adequate. Threat requires global
16 JAN	U.S. FORCE	Strategy	ISA	NSC		flexibility.
140 <u>0-170</u> 0	POSTURE	Changes In Force Posture	JCS	CINCPAC	i	Description of 5 year Force program Convey- Pacific Forces will not be short-changed.
	IN THE	Implications for Def of		CINCPAC		Able to maintain military capability to defend-Greater reliance on regional
	PACIFIC	Korea Arms Limita-	ISA	DIA		forces. Discuss Pacific implications/Solicit GOJ
		tion Issues	STATE	JCS/DIA		views on implications for Japan
#3	POLITICAL	JAPAN'S POL			STATE/	Exchange Views
	ASPECTS	U.S. POL	NSC	STATE	EMBASSY	Impatience re Japan Defense/Spillover from trade Issues.
	FREE EXCHANGE ON DEF COOP	COMMAND &	JCS	CINCPAC		Parallel Improvements Long-terminteroperable for Def of Japan.
			1			
#4		LOGISTICS	JCS	COMUST		JDA to allocate to adequate stockage of munition/POL/other WRM. Relay US decision
17 JAN	FREE EXHANGE			<u> </u>		re moving ammo.
1400-1600	ON DEFENSE	FORCE POSTURE IMPROVEMENTS	JCS		BASSY	What we would recommend if asked to enhance our mutual ability to defend Japan
*	COOPERATION	INTELLIGENCE EXHCHANGES	DIA	EMBASSY COMUSJ		Groundwork for Maruyama/visit/convey- Strategic warning emphasis.
				CECDET.		





1

•

· .

)

SUMMARY AND TALKING PAPER, SESSION #1 0900-1200 Hours, - 16 January

Checklist:

** To set the tone for the entire meeting and through your opening statement to create an atmosphere of informality and give and take discussions.

- ** To agree at the start on ground rules for the press:
 - * No press releases on the specific content of the discussions.
 - * Agreement on general statement to be released at the conclusion of the meetings.
 - * No press conferences or backgrounders.

** To get across that we know what we are about in East Asia defense policy, that we have a well conceived plan to maintain balance and stability in the region and the will to bring it off.

** To present the Japanese with a clear assessment of Soviet force posture and plans in the Pacific and to demonstrate that we are capable of countering adverse trends before they threaten the basic regional balance.

** To draw out the Japanese reaction to the Soviet threat assessment and their view of the implications for Japan's force structure, both in the geopolitical and specific terms.

SUMMARY

1. Soviet Forces in Asia

The USSR maintains a significant portion of its overall military strength in Soviet Asia. These forces have been augmented substantially in numbers in the past twelve years and have substantially improved in quality along with the remainder of Soviet forces during the past several years. Although the bulk of these forces are oriented toward the PRC, a significant portion can be employed against other Asian nations including Japan.

CEORET

DECLASSIFIED

BY APA

DATE 4/13/99

 $\mathbf{u}_{n_{i}}$



Soviet Plans and Programs in the Pacific (General Tighe, Admiral Weisner are prime U.S. discussants)

-- After Mr. Takashima's response we can begin the meeting. "I would now like to call on General Tighe to begin the discussion of our first agenda topic, Soviet Forces, Soviet Plans and Programs in the Pacific."

oo General Tighe's presentation, approximately 30-40 minutes, will be given here. (Tabs 1.2 and 1.3 for content) (If none of the Japanese question General Tighe or raise points during his presentation, we should do so ourselves, and often, to avoid setting an overrigid format.

oo At the conclusion of General Tighe's discussion you should ask Admiral Weisner if he would like to add anything.

** The discussion should, by itself, transition to the implication of Soviet plans and programs for U.S. and JDA strategy. If it has not by reasonable time (around $1\frac{1}{2}$ to 2 hours into the session) you might call Mr. Abramowitz to initiate the transition.

Implication for U.S. Strategy (Mr. Abramowitz, General Braswell are prime U.S. discussants)

- -- I would like to divide my remarks into two parts discussing first the implications of the Soviet plans and programs and forces on our peacetime military presence. Then I would like to make some comments on the implication for our war fighting posture.
- -- As a backdrop to my discussion of our peacetime presence let me review for a moment. We have withdrawn from Vietnam. We have announced our plans to withdraw our ground combat forces from Korea by 1981 or 1982. We are in the midst of base negotiations with the government of the Philippines which, while not threatening to our presence there, have caused some concern among our allies. This backdrop causes unease over the prospects of the U.S. maintaining a strong military presence in the region. And from what we have just heard about the Soviet programs it would appear that the need for a strong U.S. military presence was never more important.
 - -- I can assure you that the U.S. Is committed to counter Soviet growth in the Pacific with improvements in our capabilities. The specific plans for our Pacific Forces will be discussed this afternoon. I think you will agree that we are committed to maintenance of the balance from this presentation.

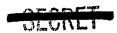
Section 1. Sept. 1. Company



- -- As you know, we recently concluded this reexamination and the President Issued a directive (PD-18) as a result. The directive makes clear our firm resolve to maintain the forces required in East Asia to honor our bilateral commitments and to balance any future growth in Soviet capability in the Pacific.
- -- I can assure you that there are no plans to withdraw combat forces from East Asia.
- -- As time goes by, the stability of our force structure will become demonstrable and i expect the concern among our allies about our staying power will diminish over time.
- -- Let me now move on to some comments about our ability to wage successful wartime operations in the Pacific in light of the Soviet trends presented by General Tighe and Admiral Weisner.
- -- On the high seas U.S. naval forces could deal with the threat from Soviet surface combatants. The principal threat is the antiship missile launched from Soviet naval aviation bombers (including the Backfire in the future) and from cruise missile launching submarines. The F-i4 has been deployed to counter this threat but further improvements are required to counter massed attacks.
- -- In the peripheral areas of the Soviet Union the Soviets should be able to maintain effective sea control and would constitute a large threat to any of our operations nearby.
- -- The Soviet submarine threat to the SLOC is great; however, the duration and size of this threat can be considerably reduced by control of the key straits. Such a task must therefore be of high priority in our thinking.
- -- The Soviet's ability to project military power is constrained by their inability to provide sea control or air cover for their amphibious forces although they could launch amphibious operations as their capabilities in these areas improve.
- -- Continuing modernization of Soviet bomber and tactical air gives the Soviets an increasing ability to disrupt air defense operations over Japan.
- -- These are capabilities which we must counter. Specific plans will be covered this afternoon. In general terms we plan to continuously improve and modernize our capabilities in the Pacific with P-3C's, F-15's, AWACS, F-14, Harpoon, Aegis, and the like, and to maintain the mobility and flexibility required to counter this threat. It is a formidable task.

oo General Braswell may wish to add his views at this point.

- ** We will want to solicit Japanese reaction to our presentation and on such questions as:
- * The relative importance of the ability to protect vital sea lines of communication when compared to other key missions such as power projection.
- * Our East Asian Strategy as affected by the status of Sino-Soviet relations.
- * The changing role of the peacetime U.S. military presence in South East Asia.
- Implications for JDA Strategy (GOJ has lead; Mr. Abramowitz, General Loving are prime U.S. discussants)
- ** You should then ask Mr. Takashima if he would like to present his views on the implication of Soviet plans and programs for Japan's defense strategy. Key points we want to discuss, if raised by the Japanese, are:
 - * Any indication that Soviet forces are considered as an input to the force planning process.
 - * Any changes in strategy particularly regarding SLOC protection, e.g., range extension.
 - * Any analysis of possible Soviet military strategies against Japan, e.g., mining or blockade.
- ** U.S. participants should only respond and discuss points raised by the Japanese. We do not want to raise the spectre of a Soviet menace. Our primary interest here is to gauge the extent to which the GOJ considers the Soviet threat in their strategy development. This information will be particularly useful in the future as joint planning for the defense of Japan matures.
- ** We should conclude this session in ways that emphasize that a strong joint planning effort is required and should be allowed to develop as fast as Japanese political sensitivities will allow. Our ability to do this will in part be determined by the composition of the Japanese presentation of implications for JDA strategy.
- ** This session should conclude about 1200. It is recommended that U.S, delegates invite their couterparts to no-host small group lunches.



MOOIG RELBASE

TALKING POINTS FOR SESSION #1

Your Welcome and Opening Statement (Mr. McGiffert)

- -- Mr. Takashima, I would like to take this opportunity to express my thanks to you, and to your distinguished colleagues, for this opportunity to reconvene the Security Subcommittee. I am gratified that we are able to reinitate these important discussions. I think this may be long overdue. Conditions have changed in Asia and the world. We need to talk about defense matters and it is important to talk openly and candidly between Washington and Tokyo. This is the only one of our consultative mechanisms that permits this. I know you share with me the conviction that defense cooperation between our two countries has made great strides in the last four years. I believe that this 10th Security Subcommittee meeting will contribute to even further progress, and a further strengthening of our strong security ties. The meeting during the next two days will allow us to discuss in an open and frank manner longer range issues than we are accustomed to In our other consultative forums. I personally welcome this opportunity to participate and can convey to you, on behalf of all of the U.S. delegates our hope for a very successful meeting.
 - -- I would welcome any opening comments you may wish to make.
- ** After Mr. Tahashima response you may wish to make the necessary introductions of the U.S. delegation.
- -- Mr. Takashima, I hope that you agree that we should conduct these meetings in an informal way. We would like to see open discussions wherein neither side feels constrained as to what we can say for fear of having to live with it in tomorrow's press. Therefore, if you agree I would like to limit the information we provide to the press. I propose that we do not hold any press conferences and that we limit our press releases to one general statement to be issued at the conclusion of the meetings. Our staffs can develop a mutually agreeable statement.
- -- After Mr. Takashima's response, you may wish to also set the tone for informality during the discussions by noting, "I also hope that during our talks both sides, and all participants will feel free to contribute at any time. While we have previously agreed that one side or the other will lead some of the agenda topics I believe our mutual interests would be best served if we agree that this does not mean we are bound by rigid formats. I hope that you and your colleagues will feel free to raise points or questions at anytime."



DECLASSIFIED
BY APA
DATE 4/12/99

The USG is well aware of Soviet capabilities in Asia, watches their development closely, and integrates Soviet trends into our East Asia force posture decisions (Tab 1.1 for details).

2. Soviet Plans and Programs in the Pacific

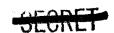
Soviet national objectives, foreign policy and military strategy historically have been focused against the U.S. and Western Europe. NATO remains the principal threat in Moscow's eyes, but Asia is also very important. Much of the Soviet concern with Asia can, of course, be attributed to the Sino-Soviet dispute and associated border problems; however, Moscow's interests in Asia extend beyond this. The USSR continues to attempt to increase its own influence in Asia, undercut that of the U.S., PRC and Japan, and to gain access to markets and resources. (Tab 1.2 for details)

Implications for U.S. Strategy

We cannot afford to let the Soviet capabilities in the Pacific go unchallenged. While the principal conventional Soviet threat is to Western Europe we cannot overemphasize NATO to the detriment of our overall global position without jeopardizing important interests in the Pacific. Naturally, the global threat put strains on force structure and the defense budget. The decisions on allocation of forces and resources cannot be taken lightly, and were in fact the subject of considerable analysis and debate during PRM-10. The decisions made by the President as a result of PRM-10 reflect the USG's global view on this matter. While we will improve our ability to counter the Soviet threat to Western Europe, it will not be at the expense of our capabilities in West Pac. We realize that we must keep forces in the Pacific adequate for peacetime deterrence and to retain our allies! confidence and also to provide adequate forces for wartime operations should deterrence fail. The President has affirmed that we will maintain our force structure in West Pac for the foreseeable future. Concurrently he has directed that we continuously analyze our posture to -insure that it is the most effective possible. Also congressional interest in our West Pac force structure has increased recently and similar studies can be expected from the Congressional Budget Office, various Congressional committees and the General Accounting Office. We have not discerned in any of these studies any preconceived notions favoring withdrawal. They too appear to be oriented toward insuring the most effective force structure possible. Nonetheless these efforts · bear careful watching and close communication with the Congress. (Tab 1.3 for details)

4. Implications for Japanese Defense Strategy

Japanese defense strategy and force sizing begins in the budget, not in threat assessment. Japan's defense white paper discusses Soviet





forces and deployments in the Pacific in considerable detail but this discussion is kept in a U.S.-USSR context. There is no threat to Japan specifically identified. Even so, the heavy discussion of the Soviets in the paper invoked a protest from Moscow.

The Japanese use the "Standard Force Concept" as their attempt to logically link the realities of severe budget constraints to the undefined threat. Basically Japan will maintain a small, highly capable force which will be able to cope with limited and small scale aggression. This small peacetime force should be capable of rapid expansion in an emergency. This expansion capability is not taken very seriously however. It is assumed that the U.S. will bear the brunt of any "emergency".

We would like to see the Japanese begin to focus at least internally on real defense concerns and specifically the Soviets, and for it to become a part of their defense policy. Such a step would provide a firmer foundation for substantive defense cooperation. We want nothing more at this time. We do not want to overemphasize the threat or raise any questions about our ability to cope with it. (Tab 1.4 for details)

MOOIM

)

.

)



SUMMARY AND TALKING PAPER SESSION #2

1400-1700 Hours - 16 January

CHECKLIST

** The topics for session number two all concern U.S. defense policy. The U.S. side will be expected to lead each discussion, however, we do not want to dominate it. We should give a short presentation -- about 15 minutes for each of the four topics, -- then open the meeting for free discussion.

** We should try to elicit candid views from the Japanese particularly about U.S. strategy issues. This is the only forum, other than private one-on-one discussions, where we can delve into high level views on our basic strategy. Previous iterations of the defense guidance and this year's consolidated guidance would have been better served by a more reliable perception of Japhaese reactions to alternative defense strategies. (Last year's defense guidance recognized our assumptions about Japanese reactions as an area requiring formal study.)

** Japanese defense planning begins with an analysis of U.S. strategy and force posture. It is such an integral part of their planning that critics have said that the world and regional assessments in Japan's defense White Paper read like they were written by the Americans. The Japanese should be very interested in what we have to say at session #2.

Summary:

1. Relationship Between our Pacific Force Posture and Global Strategy

We will try to convey that our Pacific force posture is well thought out and logically stems from a strategy that gives proper weight to our Pacific interests. The basic approach is to outline our thinking as contained in the Defense Guidance.

- This topic has the potential for being the most sensitive and controversial of the meeting. It begs the question, "What roles do our Pacific forces have in a NATO war?" A proposed treatment of this question is contained in the talking points. Our response, if required, would stress the need for global flexibility in times of crises, the conditional nature of any movement of forces, and would not admit the existence of the so called "swing strategy." (TAB 2.1 for details)



2. Changes in Force Posture

This discussion will focus on the changes anticipated in the PACOM Force structure for the forthcoming five years. The factual presentation should convey our commitment to modernize our theater forces. Some of the changes have already been told to the Japanese, for example, the F-15 conversion at Kadena. Others will be new to them. The most important of these to Japan proper is the rotational deployment of AWACS to Kadena. (TAB 2.2 for details).

3. Implications for the Defense of Korea

During this discussion we will focus on the military balance on the peninsula and the status of our plans for ground force withdrawal. We want to reiterate our concern for, and abilities to maintain, the military balance during the next five years. We will also bring the Japanese up to date on the withdrawal planning. At this time we want to interject the thought that Japan has a responsibility in this regard. We look to them to assist in maintaining South Korea's economic growth and the attendant ability to procure the necessary enhancement in military capability. (TABS 2.3 and 2.4 for details). This action becomes all the more important should Congressional problems delay implementation of the equipment transfer plan.

4. Arms Limitation Issues

Our discussions of SALT, Indian Ocean Arms Limitations, MBFR, CTB Negotiations and CW negotiations are to achieve three objectives:

** To involve the Japanese intellectually in global security issues by presenting them with a comprehensive view of them and engaging them in a dialogue on their implications for Japan.

** To demonstrate that we have U.S.-Soviet relations under control and are making progress.

** To foster further GOJ support for our initiatives in international forums. (TAB 2.5 for details).

5. China

Although we do not intend to raise issues of US-China policy, they may come up, particularly in the context of the possible Japanese - PRC peace and friendship treaty. Papers at Tab 2.6 should be useful in responding to these questions.



MOOIP

1,00

Summary of Probable Changes in PACOM FY 78-83

Army

Programmed Changes

- 1. Withdraw 2nd Division and EUSA elements from Korea by FY 81-82. Final relocation site in CONUS to be decided.

 Uncertainties: Policy changes, lack of congressional support for compensation package.
 - 2. Move war reserve stocks (mostly ammunition) from Japan to Korea except for unwaivered capacity at Akizuki (about 58,500 S/T).
 - 3. Consolidate US Army presence and facilities in Japan on Honshu. Implement WESTPAC III recommendations by turning Okinawa facilities over to other Services.

Possible Changes

1. Additional reductions in support/intelligence personnel on Taiwan.

Air Force

Programmed Changes

- 1. Replace 3 of the 4 F-45 squadrons (18 UE)at Kadena with F-15 squadrons (24 UE). Inactivate the fourth unit (25th Tac Ftr Sq).
 - 2. Add four UE AWACS on rotation to Kadena.
 - 3. Increase the 60 F-4s at Kunsan/Osan to 72 UE. Replace one 24 UE squadron with F-16s in FY 83 if no production slippage.
- 4. Restructure one 24 UE F-4E squadron currently at Clark with 12 F-4E/12 F-4G (Wild Weasel
 - 5. Upgrade 18 UE ANG squadron at Hickam from F-4C to F-4E

Possible Changes

1. Further reduction of personnel and prepositioned stocks on Taiwan.

DEGLASSIFIED BY APA BY 4/13/99

The second secon

TAB

Programmed Changes

- 1. Net increase of 23 units in PACFLT, with most 'gains in new combatants, decreases in older auxiliaries or less-effective combatants.
- 2. CVN NIMITZ to replace CV CORAL SEA in FY 79. Six carriers programmed to remain in PAC throughout the 78-86 period.

Uncertainties: Possible decommissioning of training carrier LEXINGTON may lead to CORAL SEA being used to replace her. Issue under review in OPNAV.

- 3. SUBPAC numbers increase from 34 to 39. Five diesels retired, four older SSNs retired/transferred, 13 STURGEON/LOS ANGELES Class attack boats added.

 Uncertainties: Slippage in new construction schedules.
 - 4. Two nuclear cruisers accompany CVN to the Pacific.(CGN-36/39)
- 5. No programmed changes in guided missile destroyers (DDG), but DDG-46 may be transferred to LANT, and DDG-36 may be decommissioned by 1983. Two Aegis DDGs tentatively scheduled for FY84-86.
 - 6. Destroyer numbers increase by nine. Eleven SPRUANCE Class are added, two FRAMs deleted.
 - 7. Net increase of 13 FF/FFG (frigates), all due to PERRY Class new construction.
 Uncertainty: FFG-7 Class building rates.
 - 8. Two new LHAs are added by FY80.
 - Five more hydrofoil patrol craft (PHM) by 1982-Uncertainty: PHMs probably will go to the Med.
 - 10. Fourteen Fleet Tugs, Rescue Ships, Oilers (only one) and other auxiliaries will be retired.

 - 12. All air wings except MIDWAY and CORAL SEA replace F4s with F-14s.

13. LAMPS MK III and towed arrays phase into the inventory in FY 81 and 80 respectively.

Possible Changes

1. Replace MIDWAY with a more capable deck in Japan in the FY82/83 time frame. Issue under review.

MOOR

υ W

1

ign;





ASSISTANT SECRETARY OF DEFENSE WASHINGTON, D.C. 2030

AUG 1 5 1977

In reply refer to:
1-23598/77

INTERNATIONAL SECURITY AFFAIRS

MEMORANDUM FOR DISTRIBUTION

SUBJECT: 10th ROK-US Security Consultative Meeting (SCM) -- Follow-up Actions

1. This memorandum confirms the assignments of SCM follow-up actions which were discussed at the meeting on 8 August 1977 in Mr. Abramowitz' office.

2. Security Assistance

- a. OSD Task Force:
- (1) In coordination with the Army and OASD (PA&E), refine equipment needs on a force structure basis; prioritize and phase. (Suspense: 31 August 1977.)
- -- Include provisions for operator and maintenance training, and required spare parts (consider all ASL and PLL in-country).
 - -- Recommend funding arrangements.
- -- Reconsider the cost-free transfer of M60 tanks, and CH47 and AH-IG helicopters to the ROK.
- (2) In coordination with the Army, develop transfer legislation recommendation. (Suspense: 24 August 1977.)
- (3) Develop FMS credit legislation recommendations. Consider the following options. (Suspense: 24 August 1977.)
- -- One-time FMS credit authorization of \$300M in FY 79, in addition to \$275M/yr for FY 78-81, or
- -- Continue FMS credit of \$275M for FY 78 and increase the annual FMS credit authorization to \$375M for FY 79-81 (in lieu of \$300M one-time FMS credit authorization).
- (4) In conjunction with DSAA, consider extended repayment terms for the recommended FMS credit package. (Suspense: 31 August 1977.)

ied by // (ISA)

I to general declassivious as while of the true order 11852. Automatically 1 Augustud 1251 (25)

I TWO YEAR INTERVALS. DECLASSIFIED ON 12/31/25

DECLASSIFIED
BY APA
DATE 4/13/99

SECRET

b. Army:

- (1) Develop equipment transfer timetable (relate to unit withdrawals) and procedures for the transfer. (Suspense: 15 October 1977 for the first increment and 31 March 1978 for the second and third.)
- (2) Develop additive obligational authority requirements by fiscal year for review by OSD to replace equipment transfers. (Suspense: 31 August 1977.)
- (3) Refine associated ROK training requirements for second and third increments. (Suspense: 31 March 1978.)
- (4) Take Immediate steps to assist ROK with their Indigenous tank program. (Submit status report by 30 November 1977.)

c. DSAA:

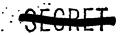
- (1) In conjunction with the Army, determine with the ROK the feasibility of establishing an 8" towed howitzer rebuild program in the ROK. (Suspense: 18 November 1977.)
- (2) Prepare a plan for enhancing and expediting the development of the ROK's program management capability. (Suspense: 10 October 1977.)

3. Combined Command (CC)

- a. The proposed command structure plan and terms of reference for the Combined Command contained in JCSM-310-77, dated 21 July 1977, are approved with the following exceptions:
- (1) One Component Commander should be a Korean. The US negotiators should insist on this and not agree to any other arrangement unless specific approval is obtained from ASD (ISA).
- (2) Judgment is reserved on the question of assignment of US air defense elements/units to the OPCON of the CINC CC during peacetime until the complete organizational proposal for the Combined Command is reviewed by OSD and consultations are held with the Congress on this issue.
- b. The Combined Command should be established and fully operational before the first withdrawal increment is completed. The target date of 1 October 1978 is approved.

c. JCS:

(1) Refine terms of reference, staff structure, and milestone dates. (Suspense: 6 February 1978.)



- (2) Recommend forces to be assigned/OPCON in peacetime. (Suspense: 6 February 1978.)
- (3) Define Combined Command's role in recommending, planning and conducting joint and combined exercises. (Suspense: 6 February 1978.)
- (4) Recommend a proposed relationship between the Combined Command and the United Nations Command. (Suspense: 6 February 1978.)

d. ATSD (LA):

Propose informal congressional consultation scenario. (Suspense: 6 March 1978.)

4. Withdrawal Increments

a. Ground force withdrawal increments will consist of 6000 spaces (to include one brigade of the 2d Division) by 31 December 1978, an additional 9000 spaces by 30 June 1980, and the remainder (to include 7000 divisional spaces, the 2d Division Headquarters and two brigades) in 4 to 5 years. A small residual ground element will remain to provide necessary support functions.

b. JCS:

- (1) Refine first increment timing and composition. (Suspense: 15 October 1977.)
- (2) Redevelop 2d ID(-) structure for third increment (7000 total divisional spaces). Refine second and third increments. (Suspense: 10 February 1978.)
- -- Consider possible integration of ROK units and/or more KATUSAs into the Division to increase combat readiness.
- (3) Complete study on ground reentry issue. (Suspense: 22 September 1977.) OSD guidance will be reflected in Defense Guidance (October-November 1977).
- (4) Define the residual force in terms of functions, unit strengths, and recommend parent service. Particular emphasis should be placed upon performance of common user/support functions such as communications, common user land transportation and POL distribution, and identification of responsibility by Service. (Suspense: 6 January 1978.)

c. DIA:

Define the residual intelligence and warning structure in collabcration with NSA, and coordination with JCS, CINCPAC, and CINCUNC. (Suspense: 15 October 1977.)



5. Air Augmentation

a. The recommendations contained in JCSM-283-77, dated 14 July 1977, are approved.

b. Air Force:

- (1) Prepare a plan outlining implementation details for permanently increasing by 12 the number of tactical fighter aircraft in Korea. Consider the feasibility of completing this augmentation by 31 December 1978. (Suspense: 7 October 1977.)
- -- Inform ROKAF regarding improvements required at Kunsan AB prior to this increase in aircraft.
- (2) Develop proposals for ROK implementation, to upgrade air base facilities for reception of USAF contingency augmentation forces. (Suspense: 6 February 1978.)

6. Exercises

JCS:

- a. In principle, the JCS concept for increasing the scope and frequency of exercises and deployments contained in JCSM-288-77, dated 21 July 1977, is approved. However, there are several areas that need further examination before the FY 79 JCS-directed and coordinated exercise schedule is finalized.
- (1) Notwithstanding the outcome of the JCS reentry study, does the US want to exercise a US ground combat reentry capability?
- (2) Is there any need to expand the scope of our joint unconventional warfare exercise (FOAL EAGLE)?
- (3) Should the scope of one Marine exercise be changed to encompass a Marine amphibious brigade (MAB) air/sealift into the Inchon area with air/ground exercises being conducted in the Kaesong-Munsan-Seoul avanue? (What is the relationship between the present Marine exercise program, i.e., BLTEX, and the likely scenario for their employment in Korea?)
- (4) Should the presently planned exercises be modified to increase emphasis on the commando threat, the air augmentation beddown problem, and the wartime logistic support problem?
- b. If sufficient money is not allocated to implement the proposed exercise schedule, priority should be given to retaining new exercises with different scopes rather than repetitive exercises.

c. The JCS should be prepared to brief DASD/ISA (EA&PA) on their revised position of the FY 79-83 JCS-directed and coordinated exercise program for Korea by 26 September 1977.

7. Wartime Logistic Support

a. ASD (MRA&L):

In coordination with JCS, DSAA, OGC and the Services, develop specific contingency plans to quickly obtain authority and funding for logistic support of the ROK during contingencies. Include procedures for rapid transfer of WRSA and establishment of a logistic support pipeline, including immediate increases in production/procurement. (Suspense: 30 December 1977.)

b. JCS:

Develop a concept for a logistic coordination/support organization to coordinate necessary US/ROK peacetime and wartime logistics interface and planning. Prepare draft terms of reference for SecDef review. (Suspense: 6 February 1978.)

8. War Reserve Materiel

a. JCS:

Determine a defense strategy and the necessary stockage levels for war reserve material in Korea to support it. With respect to munitions, explain the methodology for expenditure rates and days of supply. (Suspense: 6 February 1978.)

b. ASD (MRAEL):

In coordination with ASD (PASE), develop a plan for bilateral ROK/US actions to attain desirable WRM levels. Recommend how much of that should be funded by the ROK and US in each of the next five years. (Suspense: 6 March 1978.)

DISTRIBUTION:

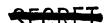
CJCS DirDSAA
SecArmy LTG Casey
SecAir Force
ASD (MRA&L)

ASD (PA&E) ASD (PA) ATSD (LA) Dirdia

5

David E. McGiffert Assistant Secretary of Defense

International Security Affairs



MODIU_ RELEASE

INDIAN OCEAN ARMS LIMITATIONS

The U.S. and the Soviet Union have met three times to discuss Indian Ocean Arms Limitations. The talks have been serious and non-polemical. While we have made progress there remain differences between the U.S. and Soviet approach that will have to be resolved before we can reach agreement.

The U.S. tabled a draft agreement in September. In the most recent round, the Soviets tabled a draft agreement set out in the same format as that tabled by the U.S. The Soviet draft, however, contained their maximalist positions. During course of negotiations, Soviets appeared to show flexibility on many of the issues and during the next round of talks we will begin work on a joint draft text.

Both sides agree on the general form of an agreement. However, the U.S. has suggested that there be supplemental document containing agreed general descriptions of U.S. and Soviet presence. The Soviets prefer a more detailed exchange of numerical data, but will consider the U.S. approach.

We are closer to agreement on <u>strategic systems</u>. The Soviets have dropped their previous demand for a ban on aircraft carriers. We rejected this, but offered indirect assurances. It is unclear whether Soviets will accept U.S. language on submarines—this will become clear when we discuss language of supplemental document.

Facilities remains a complex issue. Both sides have agreed to prohibit any new construction of facilities for the use of their forces. We disagree on whether to permit continued construction at Diego Garcia. The Soviets have accepted that the agreement should limit utilization of facilities. We now need an agreed definition of what is meant by utilization. Soviets want freedom to move their ships, particularly utilization. Soviets want freedom to move their ships, particularly their auxiliary support ships, to any Indian Ocean port. We do not their auxiliary support ships, to any Indian Ocean port the Indian want to permit establishment of new Berbera's throughout the Indian Ocean. We are working on language that might need both sides' concerns.

The Soviets have asked that the agreement "take into account" the presence of U.S. Allies and of U.S. forces in adjacent areas. The Soviet draft text would permit an increase in one side's forces if the allies of other side increase their forces. Each side would also undertake not to take actions in adjacent areas that would substantially alter the situation there. The U.S. has rejected both these formulations, noting that Soviets could withdraw from agreement if they felt their supreme interests were threatened by actions of others.

Both sides agree on the <u>definition of the area;</u> except that the Soviets wish to include the waters north and south of Australia in the area.

The U.S. does not.

: 1

The U.S. stated its preference for a clause permitting immediate with-drawal from the agreement if either party felt its supreme interests were threatened. The Soviets want a pre-notification period (perhaps three months) and claim that the U.S. could rapidly surge forces into the region and upset the balance, if there were no pre-notification period.

MOON

U.S.-JAPAN NUCLEAR RELATIONSHIP

The U.S. currently supplies all of the enriched uranium for Japan's advanced nuclear power program (2200 tons in 1976). Our major bilateral problem was settled, at least temporarily, on September 1 when U.S. and Japanese negotiators reached an agreement concerning operation of the Tokai Mura reprocessing facility. The agreement allows conventional reprocessing of a limited amount of U.S.-origin spent fuel over the succeeding two years in order to prove out the plant's design and preserve Japan's warranty rights. During this two-year period, Japan will undertake experiments on coprocessing and, at the end of the trial period, convert the plant to full-scale coprocessing if both governments agree that the process is technically feasible and effective. In addition, the Japanese agreed to support the following political principles vital to U.S. non-proliferation efforts:

- To publicly join, and closely cooperate with, the U.S. In the effort to evaluate the nuclear fuel cycle and the role of plutonium.
- To support the view that plutonium poses a serious proliferation concern.
- To concur in the view that plutonium is not presently an economic fuel, and that is premature commercialization is undesirable.
- To support the position that the separation of plutonium for research and development work on fast breeders should be confined to the amount actually needed for those purposes.

Japan is participating actively in INFCE and serves as co-leader (with the UK) of the working group on reprocessing, plutonium handling and recycle. The Japanese have already agreed that recycle decisions should be deferred at least through the INFCE period; that planning and development of additional Purex reprocessing facilities should be deferred during the evaluation period; and that any future reprocessing decisions should be taken only after consultation with the U.S.

The U.S. has agreed to strongly support continued development of peaceful uses of nuclear energy in Japan, which is recognized as vital to its energy security and economic development. We are committed not to jeopardize Japan's long-term nuclear energy strategy, including its breeder research and development program. We have said that we will work with Japan in assuring reliable supplies of natural and low-enriched uranium, and that we will not "discriminate" against Japan in the peaceful uses of nuclear energy.

Japan adheres to the NPT, and the Japanese Diet recently approved a Japan-IAEA Safeguards agreement. The U.S. will endeavor to collaborate with Japan and the IAEA in applying advanced safeguards implementation techniques to the Tokai facility.

. . .

Japan is one of the countries most concerned about the problem of "double-labelling," which applies two sets of controls to fuel originating in one country and processed in another. Representatives of the Nuclear Suppliers" Group will meet in Stockholm later this month to consider the problem

MOO/W RELEASE

CHEMICAL WEAPONS

Background

Secretary Vance's March 1977 visit to Moscow resulted, inter alia, in formalization of a US-Soviet Working Group on the question of Chemical Weapons (CW) limitations. At the first meeting of the CW Working Group in early May 1977 it was acknowledged by both sides that the group would serve as the forum for the continuation of the bilateral CW consultatations which have been held from time to time persuant to the July 1974 Moscow Summit Communique in which the two sides agreed to consider the possibility of a joint CW initiative at the Conference of the Committee on Disarmament (CCD). The seventh round of bilateral negotiations is scheduled to start on January 10, 1978, in Geneva.

Points

- -- In our view the joint initiative on prohibition of chemical weapons should be based on a set of key elements which the CCD can elaborate into treaty text. These key elements include:
 - -- prohibition of production, acquisition, stockpiling or retention of CW agents and munitions
 - -- destruction of existing stocks
 - -- close-down and destruction of facilities used for production of CW agents
 - -- verification provisions
- -- While it would be desirable to complete work on the joint initiative at an early date (if at all possible, prior to the UN Special Session on Disarmament scheduled for May/June 1978), we do not wish to set a deadline for completion of our bilateral negotiations.
 - Our primary interest is in establishing the basis for an effective CW convention which will attract broad support and contribute effectively to international security.

DECLASSIFIED APA

DATE 4/13/9

MOOIX

2.6

- -- President Carter has stated that the normalization of relations with the People's Republic of China is a goal of American foreign policy. Secretary Vance has stressed the importance we place on the peaceful settlement of the Taiwan question by the Chinese themselves.
- -- We seek normalization of relations with the People's Republic of China in the belief that our own interests as well as the interests of international peace and security will be advanced by such a policy. As the United States side stated in the Shanghai Communique, "The effort to reduce tensions is served by improving communication between countries that have different ideologies so as to lessen the risks of confrontation through accident, miscalculation, or misunderstanding."
- -- We understand widespread concern that we not neglect our friends as we seek to work out new relations with former adversaries. In seeking normalization of relations with the People's Republic of China, we will continue to act responsibly on matters affecting the Republic of China. This Administration has no intention of ignoring the wide range of mutually beneficial relations we maintain with Taiwan or jeopardizing the prospect that the people on Taiwan will continue to live peacefully and prosperously.

MODIAA

Status of Philippine Base Negotiations

The 1976 round of base negotiations ended after the GOP had rejected our compensation offer of a five year package of \$500 million military and \$500 million economic aid, had made requests for embellishment of the 1951 Mutual Defense Treaty which we could not satisfy, and after some 25 unresolved base-related issues had been identified.

Assistant Secretary of State Holbrooke met with President Marcos in September 1977 in respose to a GOP demarche for the immediate resumption of base negotiations following an eight month pause while each side examined its positions. These productive talks were followed by further discussions in October between Mrs. Marcos and the President and Secretary of State Vance. During these discussions the following key issues were identified:

- Compensation. This issue is the most difficult for the US and has not yet been directly addressed in the talks. Marcos has dropped earlier demands for "rent" and has instead focused on a joint review of the military equipment requirements for the external defense of the Philippines. We have asked for and received a list of Philippine military equipment requirements, and have begun a review based on our Arms Transfer Policy, the Philippine economic situation, availability and pricing. We will also be reviewing the list with the Philippines and consulting extensively with Congress.

- Mutual Defense. We have emphasized in our discussions with Marcos that the best assurance of Philippine security is the broad relationship with the US, reinforced by our global strength, our continuing presence in the Pacific region and our bases in the Philippines. We have,

we believe, explained to the satisfaction of the GOP the relationship of the War Powers Act to our Mutual Defense commitment. We are now examining means of improving defense coordination with the Philippines under the Mutual Defense Treaty.

- Philippine Sovereignty over the Bases. President Carter has reaffirmed the US understanding that the bases are Philippine Bases under their sovereignty. The US and GOP have identified two broad areas of base-related issues as the most important in reaching agreement in the sovereignty area:
- -- Criminal Jurisdiction. We acknowledge Philippine jurisdiction over all offenses involving US personnel with the very limited
 exceptions of those arising out of the performance of official duty and
 those involving only US personnel or property. Official duty cases
 give rise to highly contentious irritants in our base relationship. Ambassador Newsom presented to the GOP a new proposal which, consistent
 with US world-wide practice, leaves ultimate determination of official
 duty with the US, but calls for extensive Philippine participation at all
 stages. We are awaiting a Philippine response.
- -- Philippine Base Commander. We have agreed in principle to assignment of a Philippine Base Commander at each base. The US presented a detailed proposal concerning the role of the Philippine commander with relation to US facilities on the base. We also presented maps delimiting these facilities, which would entail turning over to Philippine administration extensive unused portions of the bases and we proposed that the Philippine Base Commander be resposible for perimeter security. We are awaiting a Philippine response.

Assistant Secretary of State Holbrooke, Deputy Assistant Secretary of Defense Abramowitz, NSC Staff Representative Armacost and CINCPAC Admiral Weisner joined Ambassador Newsom to meet with President Marcos on January 9 in Manila. During their discussions they dealt with Philippine responses on the above issues, particularly defense coordination.

Prepared by JFScott EASPR ×77348 January 4, 1978

MOOIAD

JAPANESE POLITICAL SITUATION

Latest Elections

In the July 1977 Upper House election, contrary to expectations, the ruling conservative Liberal Democratic Party (LDP) retained its slim Upper House majority with the help of conservative independents. The smaller, moderate centrist parties chalked up modest gains, while the leftist Japan Socialist Party (JSP) and Japan Communist Party (JCP) suffered sharp setbacks. Longer-term election trends remain murky, but there is some feeling in all parties that the Upper House election results augur well for the LDP in the next Lower House election. (The LDP now holds 126 of 252 Upper House seats and 260 of 511 Lower House seats.)

Fukuda's Position Strengthened

The LDP's better-than-expected showing strengthened Prime Minister Fukuda's position. Fukuda's would-be critics within the LDP, foremost of whom is former Prime Minister Miki, have been silenced by the election outcome, and intermittent talk of a possible LDP split is no longer heard. Fukuda reshuffled his Cabinet on November 28, improving further his balance within the Party and strengthening his Government's economic orientation. The move has distinctly improved his chances of staying in office for some time to come.

Diet Management

The Diet session this fall has been relatively successful with the GOJ passing about 85% of its bills. Opposition parties remain on the defensive, the second ranking Socialist Party is in the process of a leadership crisis, and there are even rumblings of discontent among the Communists. Thus, while the LDP must continue to cooperate and compromise with opposition parties, its retention of an Upper House majority makes Diet management far easier than it might have been.

Problems

Although given a breathing space, the LDP still must cope with a variety of difficult issues. The national mood is one of vague unease. Internally,

lagging business recovery and, to a lesser extent, inflation, demand, if not solutions, at least evidence of progress. Externally, the Japanese feel themselves confronted by even more than the normal quota of difficulties: sharp curtailments of traditional fishing rights, mounting criticism of excessive Japanese surpluses and of Japan's role in the world economy generally, fears of instability on the Korean peninsula, and most important, continuing uncertainty about long-term energy supplies (reflected in the intensity of Japanese concern over the Tokai Mura reprocessing issues resolved in August). In all these areas, there are few differences among political parties -- rather, there is competition among them to represent Japan's position most force-In these circumstances, perceived conservative failure to defend Japan's interests vigorously is perhaps the most serious potential source of difficulty for Fukuda and his party. On the other hand, vigorous defense of these interests in the face of US and EC political pressures on the trade/ economy front could create major problems for Japan internationally.

W

Moolas

US POLITICAL SITUATION AND SECURITY POSTURE

Recent Crises

Since 1973, the US has undergone a series of crises that have raised deep questions about the vitality of its domestic institutions and the efficacy of its foreign policies. These crises have included:

- -- The Energy Crisis
- -- Withdrawal from Indochina and the Communist victory there
- -- Watergate
- -- A long recession

The war in Vietnam was a shattering experience for the US; it will leave its imprint on American attitudes for some years to come. Watergate sapped the creative energy of the nation for over a year, while the energy crisis seemed to focus our thinking inward, preoccupying us with the problems involved in maintaining current standards of living in the face of diminishing natural resources. Recovery from the long recession engendered by the energy crisis took a great deal of our effort and continues to do so.

Doubts Abroad

Many have seen the aftermath of Vietnam and the preoccupation of many Americans with domestic problems as creating trends toward disengagement that could be dangerous for US foreign policy. Related concerns have developed over the implications of other recent developments such as the growth of Soviet strategic military and naval power; the planned withdrawal of US ground forces from Korea over the next five years and the Korean influence-buying scandal; and the prolonged negotiations over new base arrangements between the US and the Philippines. These concerns have led some observers to question the depth and seriousness of the US commitment, especially in East Asia and the Western Pacific.

Crises Surmounted

The American political system survived and was strengthened by the Watergate ordeal -- our institutions proved themselves strong and resiliant and our political processes have become more intimately linked to the will of the people. A new Administration has been hard at work for the past year seeking to resolve our energy and economic/trade problems, and charting new foreign policy paths.

American People Retain Internationalist Outlook

The Vietnam experience left most Americans shaken and wary of ambiguous foreign entanglement. In the years following Vietnam, the American people and the Congress examined our overseas commitments in detail. But out of this reexamination came the recognition that the economic progress, political stability, and security of the United States remained closely linked to the well-being of our key allies and trading partners in Western Europe, Japan, and Australia. The conclusion drawn was that our own self-interest was ultimately embodied in our ties and commitments to these areas.

Also, as we reexamined our role in the world we took a hard look at the policy of detente with the USSR. There was wide recognition that mutual understanding between the superpowers was desirable to prevent miscalculation and avoid an unacceptable level of tension. But, at the same time, there was some disenchantment with a process that seemed to benefit one side more than the other. Most Americans were disappointed and puzzled that the USSR had used the period of detente to continue to build up its strategic and other military forces. There was a clear recognition that continued competition is inescapable if a reasonable balance of power is to be maintained.

The Carter Administration's emphasis on our ties with traditional allies and partners reflected this widespread sentiment. Most people considered that close and strong relations with countries where American interests are most heavily involved must not be overlooked or sacrificed in the pursuit of more friendly relations with those with whom our relations will always be in some degree antagonistic.

Importance of Pacific Basin

There is no way, for instance, that the US can ignore its interests in the Pacific. The region holds one-third of the world's people. US trade with the Pacific Basin has for the past five years exceeded that with any other region (including the European Community). Our geography, history, commerce and other interests will ensure that we continue to play a key role in this important part of the world.

World leaders are all familiar with high level US public statements reaffirming commitments to this area and to our allies here. It is important to note that these commitments are supported by US public opinion as demonstrated by recent surveys and in the widespread public support for such actions as the firm US response to the August 1976 DMZ incident. The post Vietnam attitude, in short, has not manifested itself in doubts about the validity of US interests in the Pacific, including our alliance with Japan.

Increasing Congressional Role

One enduring legacy of the Vietnam/Watergate era seems to be a tendency of the American people and their representatives in Congress to scrutinize and to seek to control Executive Branch actions more closely. The Congress has thus assumed a much larger role in foreign affairs and is demanding more equal foreign policy partnership with the President. The President has enormous powers and resources at his disposal, but his policies have sometimes been not only restricted but even overridden by the Congress. Congress is scrutinizing and questioning Administration budget proposals much more closely than ever before, requiring stronger and more detailed justification for every item.

Thus, the Administration must show that our allies are active in their own defense, and that the US is not doing or paying more than its fair share. The Administration must also show that its security posture is appropriate, not only to the dispositions of any potential enemy, but to the capabilities and wealth of our allies.

US-Japan Security Relationship

The US-Japan security relationship remains strong and stable. It has survived for over a quarter of a century because of the substantial benefits it has conferred on both countries.

In the past there has been some opposition in Japan to our security relationship. The improvement in relations between our two countries and China, the end of the Vietnam War, and the growth of Soviet military power have worked to reduce such opposition. In fact, our impression from recent talks with a number of Japanese opposition leaders is that the MST is no longer a serious political issue in Japan. This is a very encouraging development.

In the United States, the strong and widespread support for our relationship with Japan and for the Mutual Security Treaty remains unchanged. Nevertheless, the conjunction of several forces could lead to some hard questions about the way in which our alliance works, particularly as regards the size of the burdens borne by both partners.

First, the several issues involving Korea (security, influence-buying, human rights) relate to our MST because of the obvious security linkage between Japan and Korea. Most people realize that any successful defense of Korea will rely on bases in Japan. The massive amount of attention now focussed on Korea is likely to result in a close examination of our alliance arrangements with Japan.

Secondly, the serious pressure for a more equitable arrangement in the trade area may also result in similar pressures for like arrangements in the security field, especially in an election year.

Last, but by no means least, continuing recession and high unemployment could create a retrenchment mood in Congress. While this is not to suggest there is sentiment for any rethinking of the US-Japan relationship, such a development would naturally result in pressure to cut down the costs of our alliances

We recognize the considerable efforts Japan is making to strengthen defense capabilities. The 1978

JDA budget, which includes the initial purchases of the F-15 and P-3C, represented a courageous political decision and will go far toward improving SDF capabilities. Similarly, extensive Japanese support, almost \$500 million per year, for the maintenance of US forces in Japan is a solid contribution to our mutual defense. Japan's effort in the area of foreign assistance, including \$1 billion to ASEAN, a doubling of all assistance to LDC's over the next five years and economic cooperation with the ROK's fourth five-year plan will do a great deal to promote regional progress and stability.

Nevertheless, there are still questions that arise concerning our respective contributions to the mutual security effort. For instance, with our NATO partners spending an average of 4.5% of GNP for defense it is not strange for Congress to ask why Japan's overall contributions remains below this level.

We have never urged a major rearmament effort upon Japan and are not now doing so. We continue to concur in Japan's own view that its self-defense forces should be improved qualitatively, not quantitatively, and that Japan should eschew a regional military role. Nevertheless, there is much more that can be done without breaching these limits.

For example, the SDF logistics situation needs to be improved, particularly in such categories as expendable ammunition and ordnance. Mine laying capabilities and ASW equipment such as ASROC would vastly increase SDF effectiveness and the overall effectiveness of our alliance.

Command and control is one area where the SDF could use both new equipment and training to achieve their maximum capabilities.

It would be easier for us to defend our present deployments if the US forces could obtain some form of further relief from the rising costs of maintaining our forces in Japan. The Government of Japan has made a significant start in this direction through its agreement to share certain labor costs. Yet more can be done.

Japan is moving rapidly to improve its performance in the international assistance field. We would both benefit significantly if such assistance to the ROK could be increased and structured so as to permit that country to devote more of its own resources to strengthening its defense capabilities.

There are undoubtedly other ways in which Japan could contribute more effectively to our mutual security objectives without running into constitutional or significant political difficulties. A candid and open exchange of views periodically would help us identify such actions.



US - JAPAN ECONOMIC PROBLEMS

Problem

The chronic US trade imbalance with Japan, estimated at \$9 billion for 1977, is worsening rapidly and could, if left unresolved, have an adverse impact on the liberal world trading system. Japan's surplus position with the US and others generates protectionist pressures which could reverse the trade liberalization trends of the past 25 years. Japan should accept a more responsible position in the international economic system by running a current account deficit to assist weaker countries in their adjustment process and should contribute to significant progress in the multilateral trade negotiations.

Efforts at Resolution

The US has discussed the problem with Japan bilaterally and multilaterally at the highest levels over the past year. President Carter, Vice President Mondale and other senior US officials have all urged the Japanese to take measures to resolve the problem at bilateral meetings and in international fora such as the London Summit, the OECD, the World Bank and IMF gatherings. In recent months, the US held sub-cabinet meetings with the GOJ in September and dispatched a special mission to Tokyo in November. Last month Minister for External Economic Relations Ushiba presented GOJ proposals at the highest levels in Washington. Ambassador Strauss will continue the process in Tokyo in mid-January.

Suggested Measures

The US has consistently emphasized three key measures that Japan should consider:

- -- A public commitment to seek a current account deficit as soon as possible;
- -- A policy to maintain a strong rate of domestic economic growth to increase imports and to stimulate the world economy;
- -- Greater efforts to remove barriers to imports from abroad.

DECLASSIFIED BY APA DATE 4/13/99

....

Present Situation

While recent GOJ proposals have represented forward motion from previous positions, they do not appear to have sufficient impact either to blunt protectionist forces or to reduce current account surpluses. The significant appreciation of the yen in recent months will eventually have a positive effect, but this development has made the GOJ even more cautious in its efforts to take corrective action. A recently announced GOJ growth target of 7% for JFY 1978 will likely be very helpful. The outlook is for the consultation process to continue over the next several months as we seek to find an acceptable and effective solution.

Sensitive Points

- -- SSC meeting participants should, if asked, emphasize the positive aspects of the US proposals, i.e. that we seek a solution not by restricting Japanese exports but by stimulating Japanese imports from elsewhere.
- -- The appreciation of the Yen is a most sensitive subject politically in Japan. There have, in fact, been accusations that the US and others are behind the rise in the yen's value. We should avoid any comment on the currency situation.
- -- Conference participants should avoid connecting the trade imbalance problem with Japan's defense spending in any way. Japanese defense spending should be based on our mutual security needs over the long term rather than on our immediate economic and trade problems.

MOOLAH

Ś

Moolah RELEASE JS

POINT PAPER

US-JAPAN COMPLEMENTARITY

1. DISCUSSION

- a. Objectives
 - (1) Maximize combined/coordinated US-Japan effectiveness to deter war in Asia,
 - (2) Provide for complementary US-Japan capabilities and actions for mutual defense of Japan, US allies, and broad ocean areas against Soviet aggression.
- b. US and Japan contribute to objectives according to their capabilities and within constraints.
 - (1) US provides "Nuclear Umbrella;" long range air/sea LOC defense capabilities and support to distant allies; air/sea support for Japan/ROK against major attack.
 - (2) Japan provides operational and logistic bases; air defense of sovereign air space; support WESTPACHORDH air defense region concept; protects LOC within territorial waters and adjacent seas.
 - (a) Limits of "adjacent seas" purposely undefined by Japan to keep all options open.
 - (3) Mutually provide logistic support, military technology, production and training, tactical and strategic intelligence, and total defense mobilization planning.

DECLASSIFIED		40.00
BY APA		
DATE 4/13/99	46	

- c. Specific areas for complementarity.
 - (1) ASW. Coordinate ASW operations in and around Japanese territorial seas and adjacent waters with bulk of forces furnished by JMSDF. US forces concentrate on SLOCs farther out. Intermesh of communications and intelligence for "take" from surveillance.
 - (2) Air Defense. Primary responsibility on JASDF, reenforced, as required by USAF and USN. Ground environment provided by Japanese with coordinated assets by US forces. Fast reaction times require facilities and systems in-being for contingencies as well as constant exercise of AC&W/GCI, beddown of US assets.
 - (3) Intelligence. Develop authorities and mechanism to share strategic and tactical intelligence.
 - (4) Communication. Need in-being system for contingency coordinated operations, interfacing JSDF/US forces as well as NCA's. In-being system required to exercise and develop procedures and for coordination/control of peacetime operations.

2. Staff comment

a. US- Japan complementarity objectives forwarded to SECDEF by JCSM-326-75, 15 August 1976, with recommendation that such objectives be utilized as basis for future discussions with GOJ.

- b. Update JCSM forwarded to SECDEF, 10 Dec 76.
- c. JDA procurement plans call for initial buys of F-15 and P-3C in JFY 78.
 - (1) Good step toward improved air defense and ASW capabilities.
- d. Need to discuss specific complementary measures other than weapon platform procurement with JDA.

14-Jes recommend release

OLUM!

Command and Coordination

The draft guideline concerning "Command and Coordination" which is to be reported to the SDC by the Operations Panel and the rational for the guideline are as follows:

1. Draft guideline concerning "Command and Coordination" WHEN TAKING JOINT COORDINATED ACTIONS IN EMERGENCIES, THE SELF DEFENSE FORCES (SDF) AND U.S. FORCES (USF) WILL OPERATE UNDER THEIR RESPECTIVE COMMAND CHANNELS IN CLOSE COOPERATION.

IN ORDER TO CONDUCT JOINT COORDINATED ACTIONS SMOOTHLY AND EFFECTIVELY THE SDF AND USF WILL COORDINATE CLOSELY AND ESTABLISH THE NECESSARY SYSTEM FOR COORDINATION. FURTHER, UPON MUTUAL AGREEMENT, EITHER SIDE WILL BE ALLOWED TO ASSUME CONTROL OF OPERATIONAL MATTERS WHICH INVOLVE BOTH FORCES WHEN CONSIDERED NECESSARY TO ACCOMPLISH MISSIONS OR TASKS.

BEGINNING IN-PEACETIME THE SDF AND USF WILL CONDUCT CLOSE COORDINATION CONCERNING MATTERS NECESSARY FOR JOINT COORDINATED ACTIONS AND MAKE PROVISIONS FOR ALLOWING SMOOTH IMPLEMENTATION OF JOINT COORDINATED ACTIONS.

2. Rationale

a. Relationship between the SDF and USF for coordinated joint responsive actions in emergencies should be one of cooperation while operating under respective command channels.



JIVILI

b. For the conduct of coordinated and effective joint actions between the SDF and USF which utilizes separate command channels, it is necessary for each side to perform close liaison and coordination with the other. In addition, for those matters considered necessary from an operational standpoint or for combat operations, it is necessary to make provisions for allowing either side to assume control (hereafter referred to as control of operations) based upon prior mutual agreement or mutual consultations in each instance. The reason for this is the characteristics of modern warfare, in other words, the sophistication of weapon systems, specialization of organizational structure, the rapid changes in situations, etc. Under these conditions, in order to conduct effective combat operations, it is necessary to have a method of control which does not depend entirely upon the normal chain of command. Also, in situations where USF and SDF forces which have separate command channels are intermixed on the same battlefield, for all units down to the lowest level unit to take joint actions by coordination has potential for confusion. Some examples of control of one force by the other are given as follows: .

- (1) Ground operations
 Control of fires of reinforcing artillery unit.
- (2) Maritime operations

 Control of ASW operations, etc., in the same sea area
- (3) Air operations

SIGNIT

In air defense operations, GCI (ground control intercept) of USF aircraft by SDF ground control system.

As made obvious by the above explanation, "Control of Operation" between the SDF and USF is for the purpose of giving either side regulatory effect on special matters necessary for smooth and effective conduct of joint coordinated actions by SDF and USF units operating under their respective command system.

c. "Control of Operation" should be conducted within the framework in which controller/controllee relationship, and control standard such as nature of control, control procedure are clearly indicated.

In single command system the commander has authority to decide this framework of control. When command system differ such as between SDF and USF this is decided through coordination. This can be summarized as follows:

Control between units of the SDF and USF is for the purpose of allowing for the smooth and effective conduct of joint coordinated actions by the SDF and USF units operating under their respective command system while permitting either side to regulate both forces on special matters necessary for the conduct of operations.

The scope of control will be limited within the framework established through coordination between both side.

CLUMLI

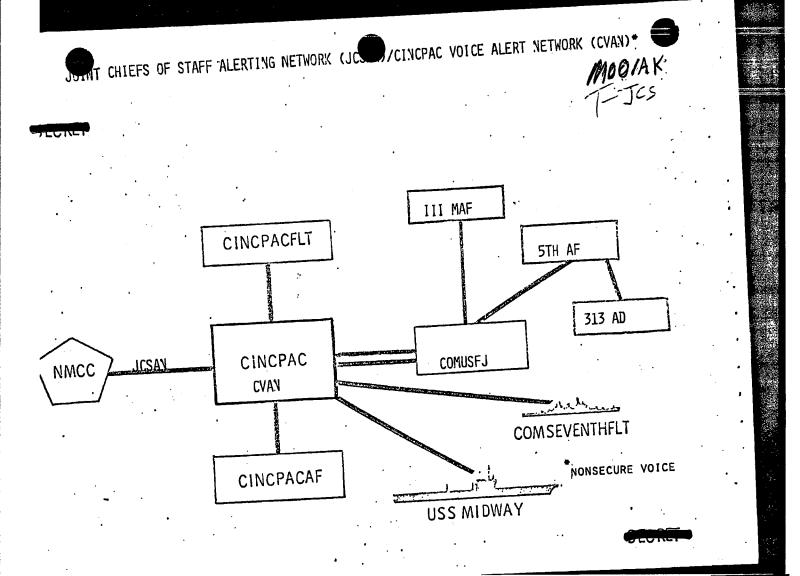
Control and Command resemble each other from the standpoint of including regulatory authority and it is obvious the controllee must conform to the agreed upon control of the controller. However the authority and the scope of control are based on coordination and order through each chain of command. The responsibility of both controller and controllee is to their respective higher commanders who established the control relationship.

- d. For the SDF and USF to conduct joint coordinated actions smoothly while operating under their respective command systems, it is necessary even during peacetime to effect close coordination on preparation for planning for coordinated actions and conducting joint training, etc. In order to accomplish this close coordination, procedures and communications method must be established during peacetime. As for methods of coordination, in addition to coordination at the commander or alternate level and at staff levels, there is coordination through the exchange of liaison officers. However, during emergencies, in order to expeditiously and properly coordinate matters concerning a wide area in keeping with the changing situation, there is a necessity to have a proper coordination system.
 - e. In order to accomplish the aforementioned tasks, the operational coordination center will be composed of staff officers dispatched from the SDF and USF and will coordinate the command

OLUNII

activities of the SDF and USF. In the operational coordination center, it would be desirable to coordinate those matter related to intelligence, operations, logistics, and communications/electronics, etc, necessary for the implementation of joint coordinated actions.

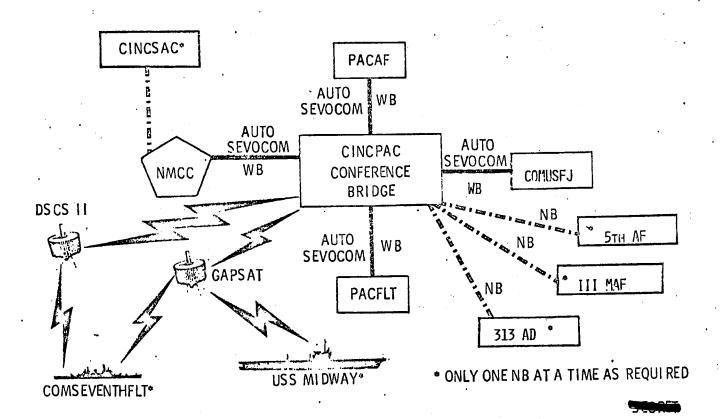
In addition to operational coordination centers at the central and joint level and each service level, depending upon the situation it may be necessary to establish coordination centers in geographic regions.



DECLARIFED BY APA DATE 4/12/99

MODIAL 1-JCS

SECURE VOICE COMMAND NET



SECURE TELETYPE NET

CINCPACELT

NMCC

MOOVAM T-Jcs

CINCPACE

CINCPAC

CINCPAC

COMSEVENTHELT

CINCPACAF

USS MIDWAY

COMMITTEE TO THE TENT

27 SEP 19TT Means

DRAFT
GUIDELINE
FOR
MANAGEMENT AND DIRECTION
OF
COORDINATED LOGISTIC ACTIVITIES

Japan and the United States are responsible for the logistics of their own forces.

Both nations, through mutual support, in order to use resources effectively and economically and to mutually complement logistic short-falls, will conduct coordinated logistic activities.

In emergencies, the SDF and USF in close cooperation will conduct logistic activities in accordance with the above basic principle. In such event, both forces will closely coordinate logistic functional matters through appropriate coordination organs.

In addition, during peacetime, the SDF and USF will take coopertive preparatory measures for logistics so that coordinated joint actions can be supported smoothly and effectively.

coox sod have to 1

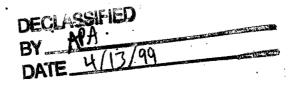
OGNI ISLIVINE

7- Enc 4.5
Recomment
27 September 1977 April

LOGISTIC PANEL GUIDELINE NO. 1

·EXPLANATION (RATIONALE)

- 1. When taking coordinated joint actions in emergencies, the SDF and USF will operate under their respective command channels. This is applied to the logistic field. Especially, the buildup of a national support foundation will be emphasized as an essential requisite in logistic activities. Each nation is responsible for the logistics of its own forces. This responsibility never changes even in cases where the two nations execute logistic activities under close cooperation. The fact that each nation is responsible for its own logistics does not deny mutual support or assistance between the two countries, but reiterates a national responsibility to build up and/ or maintain logistic capabilities necessary by taking various steps including measures to get support and/or assistance mutually.
- 2. On conducting coordinated logistic activities, it is quite important that: Japan and US will make efforts to prevent unnecessary duplication in using resources. This will increase the effectiveness and economy of resources, and work for maintaining and/or promoting combat power by mutual complement of short-falls in each functional area of logistics. This is the basic principle of coordinated logistic activities. Coordinated logistic activities will be conducted in accordance with treaties between the two nations and within the limits of: legislative authority (including one expanded in emergencies) and the availability of material, personnel and funds.
- 3. When supporting joint coordinated actions in emergencies, the SDF and USF need to do planning and execution of logistics in accordance with the above principle. Since logistics is a broad field, coordination will be necessary at all levels: from front line units up to intergovernmental. Coordination will range from the most detailed functional matters to general logistic guidance. Therefore new coordination organs may need to be established according to the current situation. In the case of the military, the chairman of JSC, JDA and and COMUSJAPAN will be the primary points of contact for coordination between the SDF and USF. The relationship between coordination organs established in emergency and the existing organs such as the Joint Committee will be decided according to the situation, but they will have to act in concert. In the absence of new coordination organs, the Joint the Joint Committee and its subordinate bodies will continue coordination activities in accordance with the SOFA.
- 4. Since logistics is complex, detailed preparations are necessary before the outbreak of war. In order to make mutual support between the two nations smooth and effective, it is essential that sufficient



BUNG BELLEVIAL

measures are devised in peacetime so that final preparations can be finished quickly in the event of tense situations. To achieve the above things, it is most important that the SDF and USF develop plans concerning logistics in advance and coordinate closely final preparatory steps for smooth execution of these plans. Examples of measures that should be pursued in peacetime to make joint coordinated actions smooth and effective are as follows:

- a. Development of plans concerning logistic coordination between the SDF and USF.
- b. Compatibility of equipment, etc. (Usage of the same equipment, ammunition and parts, etc).
 - c. Standardization of logistic procedures.
 - d. Proper exchange of information concerning logistics.
- e. Conduct of logistic cooperation within availability between SDF and USF to make mutual support between units of two forces sure and smooth in emergencies and to increase the economy of logistics.

TOT SECRET HOTONIL

BACKGROUND PAPER

MOOIAS T-JCS Recommend

क्ष्यां अधिकाति । व्हेंसे ।

SUBJECT: Proposed Japan Self Defense Force (JSDF) Improvement (U)

- 1. If This general analysis was developed to provide military views on JSDF improvement requirements. In the process, most demanding armed conflict scenarios were considered. In view of this, we have analysed total JSDF requirements so that they could operate effectively in a global conflict environment. It should be emphasized that this analysis is unconstrained by budgetary, political, or psychological realities which would have to be considered by the GOJ before implementation.
- 2. (TS NOPERN) In terms of broad priorities the Maritime Self Defense Force (MSDF) should be improved first, followed in order by Air Self Defense Force (ASDF) and Ground Self Defense Force (GSDF), for reasons discussed below.
 - a. In Case I scenario, US contingency plans call for deployment of approximately one-half of Navy surface combatant assets from PACOM to support NATO. Our ability to continue protecting SLOCs to Japan will be significantly reduced. Although MSDF has some capabilities in ASW and minesweeping operations, it is no match for the Soviet Pacific Fleet beyond coastal waters, particularly in the absence of US naval forces. Additionally, the MSDF does not have the necessary support craft to extend SLOC protection beyond current limits.
 - b. The ASDF is small but well trained and well equipped. However, the low-altitude limitations of early warning systems and limited capabilities in an ECM environment hamper the overall effectiveness of Japan's air defense. Without US assistance, Japan has only a limited capability to defend against a determined air assault by the USSR. Improved ASDF capability would enhance the free world defense posture in WESTPAC and possibly avoid tying down USAF, USN or USMC air assets for air defense of the Japanese homeland.
 - c. There is limited likelihood of a major invasion of the Japanese islands or that sustained combat operations by the GSDF will be required. Air and naval forces will be of principal importance in countering any invasion. The GSDF, with air and naval support, could repel a small localized conventional invasion and, with the assistance

TOP STORES HOPON

of the national police, can maintain necessary internal security. Therefore, improvement of the GSDF, except for air defense capability should be accomplished only after major MSDF and ASDF requirements have been met.

- 3. 467 As a maritime nation, the Japanese have a strong awareness of their economic dependence on secure sea LOC. Although the MSDF posture has improved in the last decade (personnel 31,600 to 39,300; major surface combatants 31 to 45; subs 6 to 15; aircraft 230 to 300), recent inflationary and political pressures have resulted in the loss of budgetary appropriations for 17 new ships (including two 8,000 ton cruisers) and delays in the procurement of several others. In view of the fact that the Soviet Pacific Fleet possesses considerable capability to interdict vital SLOCs between the Persian Gulf and Japan, it can be anticipated that an early attempt will be made by the USSR to close the SLOCs to Japan should Japan join the Allies in a Case I scenario against the USSR. Greater Japanese effort would be appropriate to:
 - a. Increase their surface combatant and support forces to expand their SLOC protection to encompass the area bounded by the Japan-Guam-Taiwan triangle.
 - b. Mine the straits in the Sea of Japan to prevent Soviet fleet egress from, or access to, Soviet ports.
 - c. Maintain effective countermeasures against mining of Japanese harbors and coastal areas. To achieve the capability to accomplish these missions, a minimum of 73 major combatants and 19 naval aircraft squadrons would be required (Enclosure A).
- 4. (7) Security against conventional air attack, should be next in priority. First, direct communications and data links with the US Navy and with adjacent ROK and, if possible, Taiwan Air Defense Sectors should be established. Additionally, a mix of interceptors and ground-to-air missiles should be developed concurrently with naval capability and improved air defense communications.
- 5. 161 The GSDF requires improvement but it should be last in priority, with the possible exception of emphasizing replacement of the HAWK battalions with the I-HAWK, or ultimately the PATRIOT. Additionally, war reserve munition stocks should be replenished to a 90 day level of supply.

- 6. If Total estimated cost for equipment is \$14,147 million (Enclosures A, B, and C). However, the magnitude of additional costs generated in a 5 to 10 year period for support, personnel, and operations could easily double the cost of equipment and impact severely on the defense budget. Purchases and build-up over a longer time span will have a less severe impact on the defense budget. A carefully phased and balanced program will be necessary to assure orderly acquisition and employment of systems but also to provide for a balanced force during a build-up period.
- 7. Obviously budgetary and political constraints may well preclude accelerated equipment purchases in the near-term. There are, however, some relatively low cost improvements in the JSDF posture which can be achieved without much delay. The GOJ should:
 - a. Develop plans for a Civil Reserve Air Fleet and a Civil Reserve Maritime Fleet to provide increased air and sealift capability during emergencies. At the present time the airlift capability of the current transport force is approximately 1,600 troops. Military sealift, except for limited interisland transport, is nonexistent.
 - b. Plan for manpower mobilization, to include establishment of reserve units in MSDF and ASDF.
 - c. Improve GSDF Reserve Unit Mobilization plans.
 - d. Develop direct communications and data links with adjacent ROK and Taiwan Air Defense Sectors.
- 8. This is an initial analysis. Further study will be required to take into account all factors including strategic and economic. Specific work should address what systems/ equipment would provide optimum interoperability and defense capability and the related manpower and support costs for these systems. Additional study effort would probably be most effective if conducted in a bilateral planning forum, should this be suggested by Japan.



Enclosures a/s



			· Mo	olasi Jes
		• • • • •	1	IJCS /
	ENCLOSU	RE A	0	a more
	MSDI	<u>F</u> .	K	release
EQUIPMENT	<u>о/н</u>	FUNDED THRU JFY-77	ADDITIONAL UNITS NEEDED	*COST (\$M)
	26	1	2	. 228
2000-07	· 2	0	14	1,750
Destroyer (DDG)	2	0	6	954
Destroyer (DDH)	8	. 0	2	90
AUX (AO/ASE)	15	1	5	475
Subs		1	3	27
Sub Chaser	20		10	600
PHM	0	0		-
S-3 (ASW)	0 ·	0	24	381
PS-1 (ASW)	17	18	12	360
P-3C (ASW)	0	0	48	1,309
PXL (ASW)	0	0 .	12	290
HSS-2 (ASW)	18	78	36	488
•	334	0	7	46
Support	7	27	12	63
V-107 (MS)		2	12	114
MSC	. 33	•		86
MLC	2	. 0	9	40

Total - 7,328

40

27

Sub Rescue

LST

CURSET TO CENTRAL DECLASSIFICATION SCHEDULE OF EXECUTIVE ORDER 11652 AUTO COLONY DOWNGLOUD AT TWO NECT ACCIPIED ON DECEMBER 31 1983 YEAR HITTRYALS

^{* 1977} dollars

⁻ Estimated increase in personnel 21 percent. Enclosure A

WEST BIS THE STREET ENCLOSURE B

•	» cni	2	R	roman Dene
	ASDI	FUNDED 77	ADDITIONAL UNITS NEEDED	*COST (\$M)
EQUIPMENT	0/H	THRU JFY-77	123	2,768
F-15	0	0	12	630
•	0	0	12	29
E-2C Air Def Radar	28	0	700	28
	0	0	. 6	1,559
IFF Patriot (BNS)	0	0	28	420
	1	44	. 18	468
F-1	0	0	2	45
ELINT (F-4) CX TRANS	26	28		TAL 5,947

^{* 1977} dollars

Clarefied by Director, J-5
EUTHECT TO CEHERAL DECLASSIFICATION ECHEDULE OF EXECUTIVE CHOSE 11652 YEAR INTERVALS YEAR INTERVALS
DECLASSIFIED ON DECEMBER 31 1983

1767

Enclosure B

⁻ Estimated increase in personnel 14 percent.

MOO/AS3 T-JCS Recommend release

ENCLOSURE C

GSDF

Equipment	<u>O/H</u>	Funded Thru JFY-77	Units	*Cost (\$million)
I-HAWK (Bn's)	0	0	14	756
UH-IH	44	128	6	9
CH-47	0	0	20	60
FOH	101	139	14	7
AH-1G	. 0	1.	7	14
v-1 ⁰⁷	51	0	4	14.
LR-1	6	0	2	3
T-34	3	0	23	9
				Total 872

- * 1977 dollars
- Estimated increase in personnel 16 percent.

DECLASSIFIED	The state of the s
BY AYA	
DATE 4/13/99	

Classified by Director, J-5
SUDJECT TO GENERAL DECLASSIFICATION
SCHEDULE OF EMECUTIVE ORDER 11552
AUTOMATICALLY DOWNGRADED AT TWO
YEAR HITTINGALS
DECLASSIFIED ON DECEMBER 31 1983

Enclosure C

The same of the same of the

REPORT BY THE INTELLIGENCE PANEL

MODIAV

The guideline concerning <u>Intelligence and Information Exchange</u> which is to be reported to the SDC as the conclusion of the studies made by the Intelligence Panel and the rationale for the guideline are as follows:

Draft Guideline

The Japan Self Defense Forces (JSDF) and US Forces (USF) in close cooperation will continue to conduct intelligence activities under their respective commands. The JSDF and USF, beginning in peacetime, will develop intelligence and information essential for the defense of Japan and will exchange it in order to contribute to the successful execution of joint coordinated actions.

The JSDF and USF will take appropriate steps to insure smooth execution of the exchange, and will coordinate the nature of the intelligence and information to be exchanged and the JSDF/USF units which will be involved in the exchange.

Rationale

- (1) The key to intelligence cooperation in support of joint coordinated actions for the defense of Japan is the exchange of intelligence and information pertaining to the opposing forces situation.
- (2) To accomplish this exchange, the JSDF and USF must be able to, beginning in peacetime, collect information, produce the most up-to-date intelligence, prepare estimates, interpret the situation, and anticipate circumstances that would render prompt actions necessary. This intelligence and information, in order to contribute to the successful execution

COMPUTATION OF THE PROPERTY OF

DECLASSIFIED BY_APA DATE_Y/D/99

ABITA IN LIGHT

of joint coordinated actions, will cover a wide range of topics from strategic intelligence on a world-wide basis to tactical intelligence. The intelligence and information processed by either side should be provided in a timely manner to the other party.

(3) The intelligence and information exchanged will supplement each others' holdings, improve the quality of intelligence and facilitate both sides in arriving at a common view of the on-going situation.

.

MOOI AW RELBASE

Suggestions for Discussions Outside the Meetings

The SSC focuses on long-range issues. We have a number of ongoing dialogs on near-term issues that would be assisted by raising them at high levels in the more informal social gatherings. The two principal ones deal with cost-sharing, the assumption by the GOJ of further costs associated with maintaining our forces in Japan. These two are labor cost-sharing and facilities cost-sharing.

Participants may also wish to review the paper "Dealing with the Trade Issue" at TAB 3.2.

Labor Cost Sharing

- The GOJ recently agreed to assume some \$25 million of the annual cost of our employing Japanese nationals. Our total annual costs exceed \$400 million. The Japanese bureaucracy had a hard time reconciling even this small payment with their legalistic interpretation of the Status of Forces agreement. They would prefer that we would let the issue lie dormant for a while. For our part we would like to keep this issue active with some more suggestions. Amembassy Tokyo has suggested we explore with the Japanese at the SSC;
 - -- GOJ assumption of security and fire protection at joint use bases
 - -- More use of joint basing arrangement
 - -- GOJ assumption of some elements of O&M costs
- Secretary of Defense Brown has told us that his goal for labor cost sharing is \$125-150 million per year. You may wish to let this fact be known to the Japanese.
- Fact sheet on Labor Cost-Sharing with additional talking points is at Tab C.l.

Facilities Cost-Sharing

- If the GOJ has a choice, they would much prefer to provide assistance in the facilities area than in the legally and politically complex area of labor cost-sharing.
- We have not yet capitalized on this, preferring to keep the focus on labor cost-sharing.

It would be useful to sound out the Japanese on the lengths they would go on facilities cost-sharing with such questions as:

-- Would they be willing to modify the Ohira view so that we can proceed with further facilities adjustment program (JFAP) projects? (\$30 million)

- Our housing deficiency in Japan is over 1,600 units. Housing conditions at Iwakuni for example are abominable. How many units would the GOJ be willing to provide (at approximately \$100,000 per unit)?
- -- Would the Japanese be interested in building a P3C munitions storage facilities at Misawa AB for use by both countries? (\$8 million)
- -- Would the GOJ consider establishing a KC-135 Forward Operating Base on Honshu? This facility would be available for tankers in times of emergency. For example they could be used to refuel JASDF F-15's thereby significantly enhancing Japan's air defense capability in war time (over \$10 million). An integral portion of this proposal is the stockpiling jet fuel for joint use during emergencies.
- Fact sheets on these proposals are at Tab C.2.

REMARKE

0



LABOR COST SHARING

Background

Labor Cost Sharing is a USG effort to have the Japanese Government assume some of the costs of employing Japanese foreign nationals currently incurred by the United States. These costs have been rising at rates far exceeding those of our forces stationed elsewhere. In 1976, the wage bill was \$400 million, up from \$160 million in 1972. During the same period local labor employment dropped from 40,000 to 25,000. Principal causes of the cost≒rise: are inflation, rapidly rising real wage rates throughout the Japanese economy, liberalization of Japanese policies on welfare payments, and yen appreciation. In February 1977, the two governments began discussions on means to shift some of the burden to the GOJ. The principal stumbling block to real burden shifting has been a basic difference in approach. Whereas the U.S. side considers labor cost sharing to be a feasible means for Japan to assume a greater share of the mutual defense burden, the Japanese side is concerned primarily with provisions of the Status of Forces Agreement which, when read literally, severely limit cost categories the GOJ could assume. The Japanese fear to subject the SOFA to political debate.

Current Status



The two sides initialed the first labor cost sharing agreement on 19 Dec 1977. In it the Japanese assume \$25 million of the total annual \$400 million dollar cost of employing Japanese nationals.

We have expressed our disappointment over the amount and the legalistic GOJ approach. Nonetheless, the agreement represents a significant breakthrough in shifting a new segment of the mutual defense burden to the GOJ, and from this viewpoint it is very incouraging.

Points To Be Raised With The Japanese

- Express hope that the recently concluded agreement signals an increasing Japanese appreciation of their role in fostering stable U.S. forces in the Pacific.
- Note that the 6 billion yen ls not a large contribution, and will be more than compensated for by recent yen appreciation. While we are appreciative of the efforts of the GOJ to conclude this landmark agreement, this small amount will do little to answer U.S. critics.
- Point out that we are hopeful that the GOJ may find ways to increase the magnitude of the contribution in the future. A large contribution would be a significant step in demonstrating that Japan is willing to pay her fair share. The current difficult circumstances in trade make this GOJ commitment even more important.



DENT YEX

りつ

OUTH DENTINE

INFORMATION PAPER

SUBJECT: The "Ohira Formula"

One of the factors that has acted to limit Government of Japan (GOJ) capability to explore new or expanded cost/burden sharing has been the so-called "Ohira Formula" or "Ohira View."

The Ohira Formula applies to GOJ-funded relocation/consolidation construction on U.S. bases and, simply stated, before the GOJ can agree to construct a facility, a like facility of equal square footage must be identified for return to the GOJ.

The Ohira Formula stems from the then Foreign Minister Ohira's justification to the Diet in early 1973 for the Japan Facilities Adjustment Program (JFAP).

- Ohira apparently guaranteed the Diet that the construction program was a strict quid pro quo.
- The Finance Ministry has held firm to that interpretation.
 - -- and maintained that anything other than a strict quid pro quo would in effect, constitute maintenance support of U.S. bases and thus violate Article 24 of the U.S.-Japan Status of Forces Agreement.

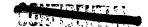
The U.S. tacitly acceded to the Ohira view in late 1973 by Identifying quid pro quo square footage at Naha Air Base for each JFAP project definition submitted to the GOJ.

Another Ohira legacy that will prove to be an obstacle to obtaining GOJ assistance in family housing construction is the Johnson-Ohira Agreement.

- During the consultations preceding the homeporting of the Midway at Yokosuka, the GOJ was concerned about the apparent accompanying large increase in housing requirement.
- In a letter to the GOJ MOFA, dated 14 November 1972, then Ambassador Johnson stated: "The United States believes that housing for these families will be available to them through existing assets of the United States and private rental housing. The United States would not call upon the Japanese Government to provide additional family housing owing to the program."

DECLASSIFIED BY APA DATE 4/13/9

OCHERSTAL INC.



- Whether this statement was factually based is not known. We do know that the Navy has a deficiency of some 1000 family housing units at Yokosuka at the present time.
- -- Dollar devaluation, inflation, and increased utilities costs have also heavily impacted on the ability of Service members to compete for adequate rental units.
- If the Navy is ever to have the option of requesting assistance from the GOJ for acquisition of additional family housing units, the agreement needs to be cancelled or renegotiated.

Children and Children

HOUSING REQUIREMENTS

MOOIBF T- OASD (MRATI) Recommend

PROJECT DESCRIPTION

- a. Due to the changes in the cost and housing environment in Japan, our forces are currently experiencing a serious housing shortage. The inability to support additional personnel at specific locations has resulted in a significant limitation to U.S. force posturing in WESTPAC. Our bases require additional community support facilities in particular, Family Housing and upgrade of our Troop Housing, in order to increase our capability to adequately accommodate the current missions and provide flexibility for future basing options. COMUS Japan is presently conducting a housing survey to identify our total housing requirement, family housing and bachelor enlisted and officer quarters, for presentation to the Government of Japan (GOJ).
 - b. FUNDING STATUS: None
 - c. PROJECTED COSTS

We anticipate a shortage of over 1,600 family housing units with an estimated cost of \$100,000 a unit. BEQ and BOQ upgrade costs cannot be determined until completion of the housing survey.

d. POLITICAL IMPACT

The emphasis placed on our housing requirements indicates a

U.S. intention of long term constancy and stability in the WESTPAC

Classified by OASD(MRA&L)IC

base structure.

SUBJECT TO GENERAL DECLASSIFICATION SCREENERS

SUBJECT TO GENERAL DECLASSIFICATION SCHOOLS EXECUTIVE ORDER MICHE. AUTOMATICALLY FORMS AT TWO YEAR INTERVALS. DECLASSIFIED ON 12-31

المراطلة عالمكات والماطلة

DECLASSIFIED BY APA

DATE 4/13/99

The increased cost and inadequacy of private rental hous-CONTRIBUTION TO READINESS ing for families and the aging inventory of our troop housing has a significant deleterious effect upon the morale and efficiency of U.S. Forces stationed in Japan. Improved living conditions will improve morale of our personnel and permit greater flexibility of U.S. basing operation in WESTPAC.

POTENTIAL FOR ALLIED FINANCIAL SUPPORT ſ.

A precedent exists for the GOJ to provide new facilities for U.S. forces when identifiable quid exists. It would appear that sufficient justification exists for the GOJ to provide additional construction by identifying facilities already returned to the GOJ and no new construction received.

FY79 - Completion of the program will depend on annual GOJ IMPLEMENTATION TIMETABLE funding.



MOOISA RELEASE

Recent Decisions on Japan's JFY78 Defense Budget

Data

- JDA Requested
- 1,964.6 Billion Yen
- Approved by Cabinet
- 1,901.0 Billion Yen*
- JDA JFY77 Budget
- 1,690.6 Billion Yen
- JFY78/JFY77 Defense Budget up 12.4%
- Projected JFY78 GNP
- 210,600.0 Billion Yen
- JFY78 Defense Budget/JFY78 GNP

(up from 0.86% last year)

- Does not include relatively small FY78 outlays for F-15 and P-3C.
- Principal cabinet decisions
 - Reduce F-15 program from 5 to 4 squadrons (123 to 100 aircraft)
 - Extend 45 aircraft P-3C by time period from 10 years to 11 years
 - Reduce ship buy by one destroyer and one submarine rescue vessel
- JDA Assessment
 - -- JDA very pleased with cabinet decisions. They believe their proposed budget fared well.
- Next step Mid-Jan-March 78 Diet deliberations



JMSDF MAJOR EQUIPMENT ITEMS

CATEGORY ON	THRU JFY 7	7 (NOTE 1) THORIZED	JDA JFY 78 REQUEST
A. <u>AIRCRAFT</u> P2V-7/P-2J P-2J Follow-On (P-3L) HSS-2A RH-53 US-1 PS-1 S-61A KM-2 TC-90 B. <u>SHIPS</u>	86 0 55 0 3 18 6 26 5		0 10 10 2 2 0 1 2
Major Combatants DDG DDH DDD/DE SS Patrol Types (PCE/PC/PT) Minewarfare (MSC/MSB) Amphibious Support (LST/LSU) Auxiliary Ships (AO/AOE/ASR/AGB/AGS/AGR/ARC/AS) Training Support Ships (ATS/TV)	2 2 44 15 30 34 5 10	3 4 48 18 30 40 6 13	1 0 2 1 0 2 2 1

NOTES: 1. Figures in this column include number of units in-service as of 31 March 77 plus those authorized in JFY 77 minus those scheduled to be retired in JFY 77.



MODIBH2 -RELEASE C-JCS

JASDF MAJOR MAJOR EQUIPMENT ITEMS

CATEGORY	ON HAND	JFY 77 AUTHORIZED	JDA JFY 78 REQUEST
AIRCRAFT			<u>.</u>
F-15J	0	0	29
F -4EJ	100	140	0
F-1	1	44	. 19
	46	58	14
T-2	25	3 0	2
C-1	0	18	28
T-3	v		2
MU-2 & 2J	24	26	
v-107	24	25	2
RF-AEJ	14	14	

JASDF EQUIPMENT

CATEGORY	THRU . ON HAND (AUG 77)	JFY 77 AUTHORIZED	DDA JFY 78 REQUEST
NIKE-J Battery Sets	23	23	1
HIPAR (Acquisition Radar)	1	•	•



JGSDF MAJOR EQUIPMENT ITEMS

1GSDF	MAJOR EQUITE		70
·		77 AUTHORIZED	JDA JFY 78 REQUEST (1)
CATEGORY	ON HAND (AUG 77)	AUI	: :
A. COMBAT VEHICLES /WPNS	129	177 81	60 12 23
M-74 Tank	75 20	30 45	5 ′ 2
M-73 APC SP 155 Howitzer SP 105 Howitzer L-90 35mm AD Gun	40 52	55	
L-90 3 Jim.	0	1 134	1 5 13
AH-1S Armo Helo	133 107 52	107 53 8	2 4
UH-IH UCL OH-6 Obs Helo V-107 Med Helo IR-1 Recon AC	7	6	
C. <u>I-HAWK</u>	0	2 20	4 144
Battery Sets Missiles	0		•.
			wear, not cumula

Approximately 1.5 times JFY 77 auth (for single year, not cumulative approximately 1.5 times Jri // auth tior single year, not cumulative total) has been requested for JFY 78. This increase may be the most D. AMMUNITION significant aspect in GSDF budget.

About same level requested for JFY 78 as for JFY 77. Active units E. SMALL ARMS already equipped -- this procurement is for reserve units.

About same level requested -- cost percentage of GSDF budget expected P. PERSONNEL AUTHORIZATION to continue as 80%.

G. NEW ITEMS

The two systems of significance to be newly introduced, as of JFY 78, request, are a portable anti-tank weapon (either import or local production-undecided at present) and a tank recovery vehicle.

Month

A



NEW FIGHTER AIRCRAFT

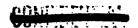
BACKGROUND:

- The Japan Defense Agency (JDA) requires a new fighter aircraft which, along with the U.S. F-4E currently being licensed produced in Japan, will replace its aging F-104J aircraft.
- The JDA in December 1976 announced selection of the Mc-Donnell Douglas F-15 after completion of an intensive study started in 1975 of seven of the Free World's aircraft manufacturers.
- The Japanese plan to buy and license produce 100 aircraft for introduction into service beginning in 1981.

CURRENT STATUS:

- The Japanese National Defense Council (NDC) announced on 28 December 1977 their approval for introduction of the F-15 with funding beginning in JFY 78. However, the total program of 123 aircraft proposed by the JDA has been reduced to 100 and the first contract of 29 aircraft has been reduced to 23. The purpose of this latter action was probably to keep the initial dollar outlay down so as to permit introduction of the P3C in the same FY as the F-15.
- The first aircraft are scheduled for introduction into Japan in 1981 and the 100 A/C program is spaced over 10 years. The JDA plan to procure the first 8 A/C as complete aircraft (either FMS or commercial) with license manufacture of the remainder in Japan.
- While the NDC has reduced the number of A/C to 100, the JDA is confident that an additional squadron of F-15's will eventually be approved in the future.
- During recent releasability talks with JDA officials following Mr. Mihara's visit in September 1977, the JDA asked if the AIM-9L Air-to-Air Missile would be releasable. We told them an answer would be forthcoming by June 78; meanwhile we have asked JCS for their recommendation on releasing the AIM-9L to Japan in the 1981 time frame.

DECLASSIFIED BY_APA DATE_4/13/99



ISSUES:

- Recent articles in the "Flight International" magazine and in the Japanese Press have aimed at undermining the JDA F-15 program by alleging F-14 superiority over the F-15 as demonstrated in recent training exercises. We have provided the JDA sufficient information to discredit the articles. However, newspaper reporters still persist in perpetuating the false stories. We will continue to provide the JDA with factual data on the training exercises.
- If the issue should surface, it would be useful for you to reassure the Japanese of your full confidence in the F-15 system.



ANTISUBMARINE WARFARE (ASW) AIRCRAFT

BACKGROUND:

- Until the emergence of the Lockheed scandal, the Japan Defense Agency (JDA), after five years of study, was on the verge of funding for the P3C ASW aircraft in their JFY 76 budget (JFY: 1 Apr 76-31 Mar 77).
- The ASW study remained dormant for nine months following the scandal disclosure and was reopened in September 1976 by a letter from JDA Vice Minister Maruyama to our DepSecDef out lining the need for further detailed studies in view of the Lockheed affair.
- In JFY 77, the JDA funded additional ASW studies to look at new options in addition to coproduction of the P3C. These included:
 - -- Canadian CP140, procurement and license production.
 - -- Japanese developed ASW aircraft.
 - -- Japanese developed airframe using P3C or S3A avionics.
 - -- Procurement of an interim quantity of P3C or CP140 air-craft while developing their own ASW aircraft.
- To date our position has been not to release the P3C or S3A avionics for incorporation into a Japanese developed airframe. Our rationale has been that this option for the JDA would result in:
 - -- a prohibitive delay in achieving operational effectiveness (5 to 7 years).
 - -- an extremely high cost.
 - -- an ASW aircraft that would not have logistic or operational commonality with USN aircraft operating in that area.
 - -- an extremely high risk for obtaining a practicable, state of the art weapon system in the near term.
- We have discouraged the JDA from adopting the CP140 for the following reasons:

DECLASSIFIED
BY APA
DATE 4/13/9

3

CURT INDITION

- From a proprietary standpoint, the CP 140 would require a release authority from U.S. contractors, the USG and the Canadian Government.
- The system would not be compatible with the USN systems in the area.
- The CP140 has a wider span of capability (1.e., overland reconnaissance, coastal patrol, Arctic surveillance, as well as ASW capability), than necessary to the Japanese mission.

- On 28 December 1977, the Japanese National Defense Council (NDC) announced their approval for introduction CURRENT STATUS: of the P3C with funding beginning in JFY 78. The total 45 aircraft program proposed by the JDA remains unchanged except for stretching the program from 10 to 11 years. The first aircraft will be introduced into Japan in 1981 with the first three aircraft procured via FMS and the remainder being licensed produced in Japan.
 - Although DIET deliberations in Jan-Mar 1978 may still provide battleground for further political fighting over choice of Lockheed manufactured aircraft, the major thresholds - Minister of Finance and the NDC - have been overcome by the JDA.
 - We would like to see Japan assume a greater role in the area of ASW with emphasis on complementarity of US/Japan ISSUES:
 - While understanding the political sensitivities related to JDA desires to develop their own airframe for the P3C or S3A avionics, our mutual interests to enhance Japan's ASW capabilities continue to be best served by maintaining the integrity of the P3C aircraft.



Water Committee

MOOIBK RELEASE

AIRBORNE EARLY WARNING (AEW) AIRCRAFT

BACKGROUND:

- AEW is recognized as an important requirement to Japan's total air defense. Current Japanese Air Defense System leaves the nation vulnerable to low altitude attack.
- The Japan Defense Agency (JDA) has been studying the USN's E2C AEW aircraft for the past eight years. They have received numerous briefings by both Grumman and the USN and have flown the aircraft.
- During their most recent study team visit (May 1977) they included the USAF E3A AWACS in their itinerary along with the E2C.

CURRENT STATUS:

- There were indications that the JDA would fund for an AEW aircraft in their upcoming budget. The MIG-25 landing in Japan had apparently spurred their efforts in this direction. However, with the acquisition of two major systems (F15 and P3C) in their upcoming fiscal year, they will probably delay AEW until JFY 79.
- Gen Hirano, Chief of Staff of the Japan Air Self Defense Force advised Gen Fish in September 1977 that the JDA plans to introduce E2C in the JFY 79 budget.
- Two options under consideration by the JDA include deliveries of either 6 or 15 aircraft during the period 1981-83.
- A USN briefing team is traveling to Japan to again brief E2C during the period 10-13 Jan 78.

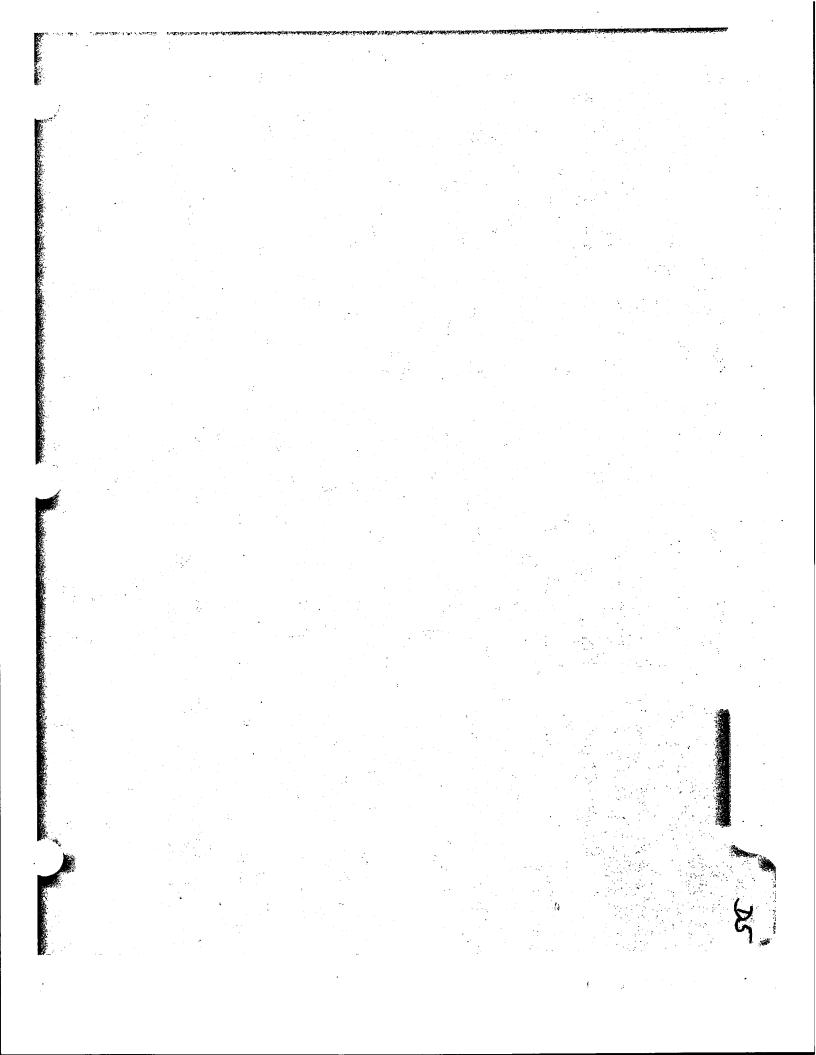
ISSUES:

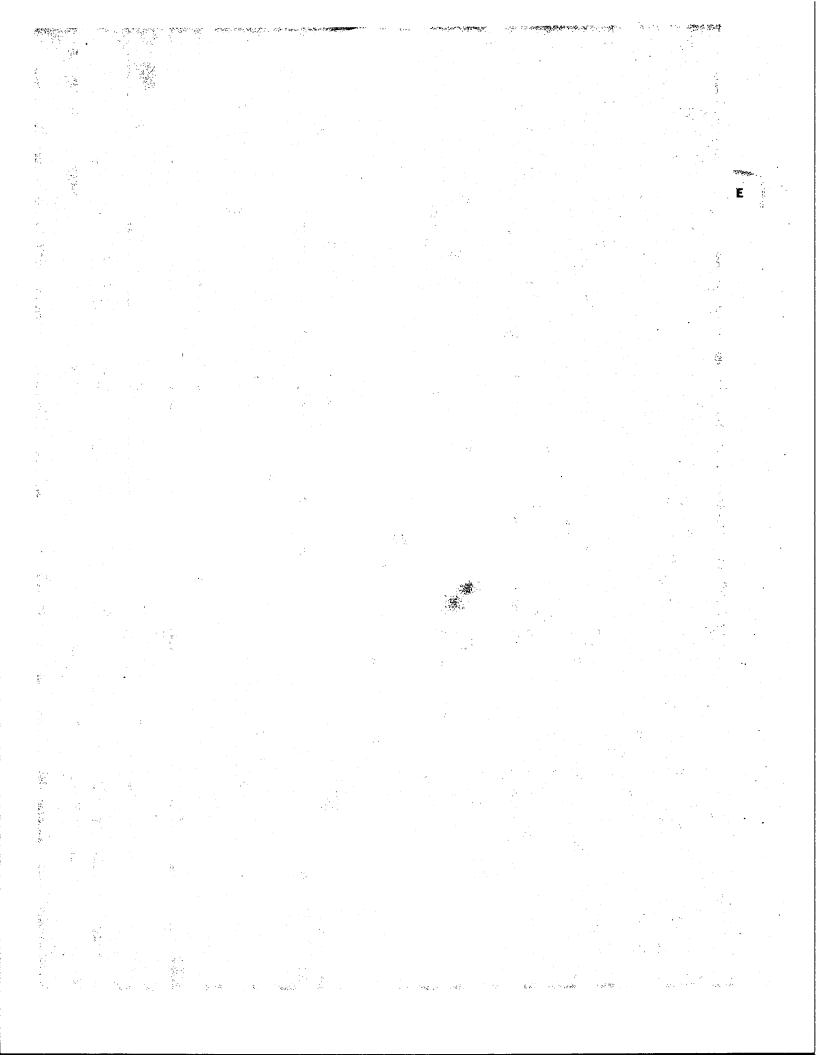
- We see the adoption of an AEW capability as important to the security of Japan and are pleased that they plan to begin funding in JFY 79.

DECLASSIFIED	
BY_APA	·
DATE 4/13/0	19

1

RELEASE





JAPANESE DELEGATION

Masuo Takashima, Deputy Minister for Foreign Affairs

Ko Maruyama, Administrative Vice Minister, JDA

Toshijiro Nakajima, Director-General, American Affairs Bureau, MOFA

Seiki Nishihiro, Director Defense Planning Division, Defense Policy Bureau, JDA

Tatsuo Arima, Counsellor, Embassy of Japan, Washington

MGen Tsutomu Matsunaga, J-5, Joint Staff Office

RAdm Kunio Tsuji, J-2, Joint Staff Office

Minoru Tamba, Director, (designate at present)

Security Division, American Affairs Bureau, MOFA

Tatsuo Tanaka, Security Division, American Affairs Bureau, MOFA

Keiji Omori, Defense Planning Division, Defense Policy Bureau, JDA

Tomoya Sato, Assistant Chief, General Affairs Division, Defense Facilities Administration Agency

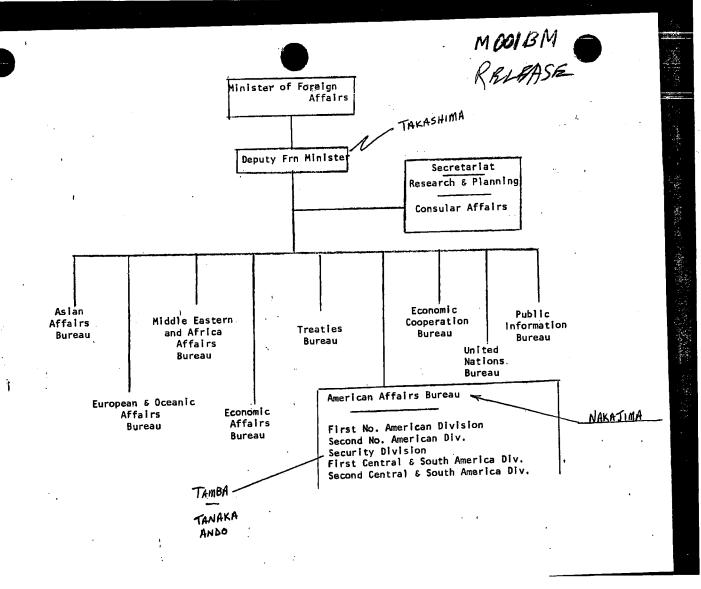
Tomishi Dozaki, Director, General Affairs Department, Defense Facilities Administration Agency

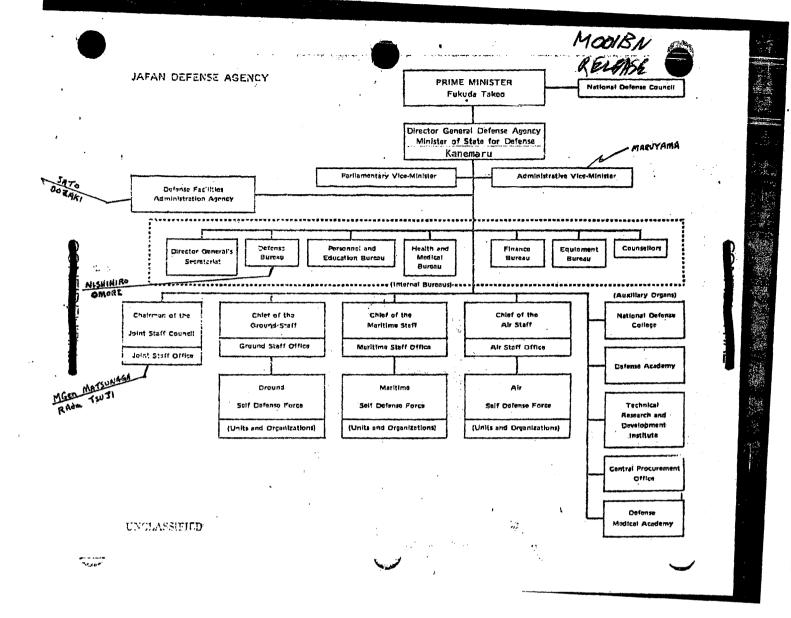
Hiroyasu Ando, Security Division, American Affairs Bureau, MOFA

OBSERVER

Mr Tsukamoto, Consul General, Honolulu

NOTE: Precedence applies to top five only.





DECLASSIFIED
BY___APA
DATE__Y/13/99



PRECEDENCE LIST OF U.S. DELEGATION

- 1. Mr. McGiffert
- 2. Ambassador Mansfield
- 3. Admiral Weisner
- 4. General Loving
- 5. General Tighe
- 6. General Braswell
- 7. Mr. Gleysteen
- 8. Mr. Abramowitz
- 9. Mr. Gompert
- 10. Mr. Armacost
- 11. General Pinckney
- 12. Mr. Platt
- 13. Mr. Seligmann

MOOICA REVENSE

TRAVEL ITINERARY (Times Local)

14 January 1978

 DEPART
 ENROUTE
 ARRIVE

 Andrews AFB/0900 via C-9
 6+15
 Travis AFB,CA/1215

 Travis AFB/1300 via C-141
 6+05
 Hickam AFB/1705

18 January 1978 ...

 DEPART
 ENROUTE
 ARRIVE

 Hickam AFB/0800 via C-141
 5+45
 Norton AFB, CA/1540

 Norton AFB/1600 via C-9
 4+30
 Andrews AFB/2330

DEPARTMENT OF DEFENSE

JOINT CHIEFS OF STAFF MESSAGE CENTER

VZCZCMAYBØ1

UNCLASSIFIED

ZFDY

MULT ACTION J5 (02)

CJCS: (04) DJS SJCS(02) J3(14) J4(08) J3:NMCC SECDEF(07) DISTR SECDEF: ASD: ISA(10) FILE(1)

(048)

TRANSIT/101915Z/102216Z/003:01TOR0102137 DE RUHOSGG #6726 0102134 ZNR UUUUU P 101915Z JAN 78 FM CINCPAC HONOLULU HI TO RUEKJCS/JCS WASHINGTON DC INFO RUEKJCS/SECDEF WASHINGTON DC RUEHC /SECSTATE WASHINGTON DC RUEHKO JAMEMB TOKYO JA RUMMJNA/COMUSJAPAN YOKOTA AB JA

LNCLAS EFTO J5111/J5(A) CS FOR J5, SECDEF FOR ISA

FOLLOWING INFORMATION PERTAINING SUPPORT ARRANGEMENTS FOR SSC X SC X PROVIDED FOR ALCONI

A. SCHEDULE OF EVENTS.

8988 - POLCONS SELIGMANN ARRIVED VIA NW 10. Al JAN; 2200 ETA DASD/ISA ABRAMOWITZ FROM WESTPAC VIA SAM.

0650 - ETA AHB MANSFIELD VIA NW 22. 13 JANI

8658 - ETA VICE MIN MARUYAMA AND JDA PARTY, LTGEN 14 JANS LOVING, POLMIL BREER VIA NW 22.

1705 - ETA ASD/ISA MCGIFFERT, WASHINGTON PARTICIPANTS AND SUPPORT GROUP VIA SAM.

0800 - ASD/ISA MCGIFFERT AND VICE MIN MARUYAMA 15 JANI GULF AT NAVY MARINE GC. PAIRINGS TBD.

MIN TAKASHIMA AND MOFA PARTY 0940 . ETA DEP VIA JAL 72 FOLLOWED BY DISCUSSION AND LUNCH WITH JAPANESE CONGEN (ETA MR ARIMA UNKNOWN).

1400-1600 - US PARTICIPANTS! MEETING, CONFERENCE ROOM (HILD-KONA-KAILUA ROOMS, 2ND FLOOR, ILIKAI HOTEL).

0900-1200 - FIRST SESSION, SSC X, CONFERENCE ROOM, 16 JANI 1200-1400 - LUNCH ON INDIVIDUAL/COUNTERPART BASIS (WIDE SELECTION OF RESTAURANTS

00110000

UNCLASSIFIED

DEPARTMENT OF DEFENSE

JOINT CHIEFS OF STAFF MESSAGE CENTER

PAGE 2

UNCLASSIFIED

65373

AVAILABLE).

1400-1700 - SECOND SESSION, SSC X, CONFERENCE ROOM, 1830-2030 - RECEPTION IHO DEP MIN TAKASHIMA

AND GOJ PARTICIPANTS HOSTED BY ASD/ISA MCGIFFERT, DERUSSY HALL, HALE KOA HOTEL.

17 JANE 0900-1200 - THIRD SESSION, SSC X, CONFERENCE ROOM,

1200-1400 - LUNCHEON HOSTED BY ASD/ISA MCGIFFERT FOR SSC X PARTICIPANTS, WAIKIKI ROOM, 2ND FLOOR, ILIKAI HOTEL.

1400-1600 - FOURTH SESSION, SSC X, CONFERENCE ROOM. 1830-2030 - DINNER IHO SSC X PARTICIPANTS HUSTED BY CONGEN TSUKAMOTO, MANDARIN PALACE RESTAURANT, HOTEL MIRAMAR.

18 JAN: 0030 w ETD VICE MIN MARUYAMA, MESSRS NAKAJINA, NISHIHIRO, OMORI VIA UA 22.

0600 - ETD LT GEN LOVING VIA SAM.

1130 - ETD DEP MIN TAKASHIMA, MESSRS TAMBA AND ANDO VIA JAL 71.

1520 - ETD MG MATSUNAGA VIA JAL 61.

TBD - ETD'S FOR US PARTICIPANTS FOR WASHINGTON AND TOKYO.

8. ALL SSC ATTENDEES WILL BE ESCORTED BY CINCPAC PROTOCOL ON RIVALS AND DEPARTURES.

C. ACCOMMODATIONS. ALL SSC X ATTENDEES WILL BE BILLETED AT ILIKAI HOTEL, PRE-REGISTERED, WITH FOLLOWING BILLETING EXCEPTIONS:

(1) POLCONS SELIGNANN - IMPERIAL HAWAII, 9-15 JAN.

(2) DASD/ISA ABRAMOWITZ - MAKALAPA 800, 12-14 JAN.

(3) LIGEN LOVING - HICKAM BOD, NITE OF 14 JAN,

D. SSC X COORDINATION CENTER WILL ACTIVATE 1200 HRS, 14 JAN 78, ROOM 211, ILIKAI HOTEL ON 24 HOUR BASIS TO ASSIST ALL ATTENDES, TEL: (808) 947=3475/7596 DIRECT OR (808) 949=3811 EXT 211 (ILIKAI SWITCHBOARD),

E. SSC X ADMINISTRATIVE SUPPORT CENTER FOR ALL PARTICIPANTS WILL ACTIVATE CONCURRENTLY WITH THE COORDINATION CENTER AT SAME LOCATION. SERVICES TO BE PROVIDED: CLASSIFIED MATERIAL STORAGE, STENO, TYPING, REPRODUCTION.

F. COMMUNICATION PLAN:

(1) GENSER AND OTHER RECORD COMMUNICATION FOR WASHINGTON AND TOKYO US PARTICIPANTS WILL BE GUARDED BY CINCPAC COMM CENTER AND ROUTED TO THE SSC X ADMIN SPT CNTR.

(2) ACCESS TO HUMCCS AND AUTOVON HILL BE THROUGH THE CINCPAC COMMAND CENTER, TEL: 477-6601/6065/6961, AUTOSEVOCOM NOT AVAILABLE AT ILIKAI HOTEL.

PAGE 2.

UNCLASSIFIED

00110000

DEPARTMENT OF DEFENSE

JOINT CHIEFS OF STAFF MESSAGE CENTER

PAGE 3

UNCLASSIFIED

INVITATION LIST FOR RECEPTION HOSTED BY ASD/ISA

MCGIFFERT ON 16 JAN 78 INCLUDES:

(1) ALL SSC X OFF-ISLAND ATTENDEES.

(2) SELECTED ON-ISLAND PERSONNEL. H. INVITATION LIST FOR DINNER HOSTED BY CONGEN TSUKAMOTO

ON 17 JAN 78 BEING DEVELOPED BUT WILL INCLUDE: (1) ALL SSC X OFF=ISLAND PARTICIPANTS.

(2) LESSER NUMBER OF SELECTED ON-ISLAND PERSONNEL. AS SUGGESTED BY STATE DEF, ALOHA CASUAL ATTIRE WILL

BE WORN FOR ALL MEETINGS AND SOCIAL AFFAIRS.

CINCPAC PARTICIPANTS WILL BE:

A. ADMIRAL WEISNER, SESSIONS 1 AND 2.

B. RADM SHELTON

CINCPAC POINT OF CONTACT; LCOLE, K. SHIKATA, USA, J5111, 477-6259/6639.

BT #6726 ANNOTES

FGJ

UNCLASSIFIED

00110900

PAGE

Nr

2167

AAMT TO

NOOKO 1-JCSO recommend reliese

MEMORANDUM FOR CONDUCT

0F

JOINT STUDIES AND ASSOCIATED ACTIVITIES

BY JSDF - USFJ

In order to achieve the objectives of the Treaty of Mutual Cooperation and Security and its related agreements in accordance with the Guidelines for Japan-United States Defense Cooperation approved at the XVII meeting of the Security Consultative Committee, 27 November 1978, the senior military representative of the Japan Self Defense Force and United States Forces in Japan agree to conduct studies on joint defense planning and associated activities in accordance with the procedures set forth in this document.

1. General

Based on the directives of the respective governments, joint studies and associated activities will be conducted on matters described in the Guidelines for Japan-United States Defense Cooperation within the respective responsibility and authority of the Chairman JSC for Japan and the Commander, USFJ(COMUSJAPAN) for the United States in accordance with the procedures set forth in this document. Joint studies and associated

A CONTRACTOR OF THE CONTRACTOR

DECLASSIFIED

BY APA

DATE 4/13/90

Maritime and Air Staff Office and the Commanders of the respective United States Component services in Japan will also be conducted in accordance with this document. In case of matters requiring coordination with government agencies, the Chairman JSC and COMUSJAPAN will coordinate with each other and each will communicate with their respective governments.

2. Joint Studies and associated activities

Based on the Guidelines for Japan-United States

Defense Cooperation, the Defense of Japan will be the

subject of joint studies. Associated activities

include:

- a. Analyses related to coordination center re-
- b. Common standards regarding preparedness conditions.
 - c. Intelligence cooperation.
- d. Procedures and processes related to joint operations plans (SOP, SOI, Standard Glossary of Terms, etc).
- e. The conduct of joint USF JSDF exercises and training.

g. Other subjects as mutually determined including the study of the facilitative assistance to be extended by Japan to the U.S. Forces in the case of situations in the Far East outside of Japan which will have an important influence on the security of Japan.

3. Study Group Organization

In order to accomplish the joint studies and associated activities, the following planning committees are established:

a. <u>JSDF-USFJ Joint Planning Committee (JPC)</u>
The JPC will be comprised of members of the staffs of the Joint Staff Office and HQ USFJ who will be appointed by the Chairman JSC and COMUSJAPAN. The Director, JSO and Chief of Staff, HQ USFJ will be designated as co-chairmen of the JPC.

b. JSDF-USFJ Planning Subcommittees (PSC)

Each Chief of Staff, GSO, MSO and ASO and the respective U.S. component service commanders will establish their respective Ground, Maritime and Air Planning Subcommittees, which parallel the organization of the JPC to accomplish the necessary studies and activities in accordance with the procedures set forth in

this document and other directives that may be issued by COMUSJAPAN and the Chairman JSC. Results of studies will be submitted to the JPC for review.

4. Methodology

a. Studies on Joint Defense Planning

Studies for the Defense of Japan will be conducted with the objective of developing coordinated USF/
JSDF operations plans for joint action for the defense
of Japan in an emergency.

(1) Joint Planning Directive

Studies will be conducted in accordance with Joint Planning Directives (JPD) issued by the Chairman JSC and COMUSJAPAN. These directives will specify the scope of the particular study, the situation, assumptions, and other matters upon which the study will be based. The JPD will also specify the structure and format of the specific study, the agencies responsible for its conduct and the time allocated for its completion.

(2) Implementation

Studies for the Defense of Japan are to be used as operations plans when so directed by competent government authorities.

b. Associated Activities

Associated activities will be conducted in accordance with the following table.

ACTIVITY	RESPONSIBLE UNIT	SUPPORTING UNIT		
1. Analyses related to coordination center requirements				
2. Common standards of preparedness	JPC	PSC		
3. Intelligence cooperation				
4. Procedures and processes related to Joint Operations Plans (SOP, SOI, Glossary, etc.)	JPC and PSC as required	·		
5. Joint exercises and training.		PSC		
6. Logistics and logistics support.	JPC			
7. Others	JPC and PSC as required	I PSU:		

c. Authentication

The reports and understandings resulting from joint studies and associated activities will bear the signatures of the senior Japanese- U.S. authorities of the committees conducting the studies and associated activities.

Japanese and U.S. approval of those reports and understandings will be indicated by the signatures of of the Chairman JSC for the JSDF and COMUSJAPAN for USF.

d. Reports

The reporting of the results of matters contained in Para 2 above to responsible agencies of the respective governments will be the responsibility of the Chairman JSC and COMUSJAPAN respectively.

e. Other

Implementation of those actions identified to be accomplished during peacetime will be referred to the respective responsible agencies.

5. Security

The security of these joint studies and associated activities will be handled in accordance with the applicable security directives and regulations of the respective forces.

6. Matters which arise that are not covered by this document or other directives will be disposed of by the JPC, in accordance with the directions and guidance of COMUSJAPAN and the Chairman JSC.

Done in duplicate in Tokyo, JAPAN, this day of 15 February 1979.

TAKEHIKO TAKASHINA

General, JGSDF Chairman, Joint Staff Council Japan Defense Agency GEORGE G. LOVING, Jr.

Bears G. Loving f.

Lieutenant General, USAF Commander United States Forces, Japan

NOOIBI Percelos

自衛隊 - 在日米軍による共同作戦計画の研究 及びその他の作業の実施に関する党費

安全保障条約及びその関連取返の目的を達成するため、 1978年11月27日第17回安全保障協議委員会において承認された「日米防衛協力のための指針」に基づき、日本国自衛隊及び在日米軍の制服代表は、本書に述べる手順にしたがつて共同作戦計画の研究及びその他の作業を実施するととに合意する。

1 全 股

それぞれの政府の指示に基づき、共同作戦計画の研究及びその他の作業は、「日米防衛協力のための指針」に述べられている事項について、本書に述べる手順にしたがい、 日本については統合 経保会 護議長の、米国については在日米軍司令官のそれぞれの責任と権限の範囲内において実施する。 陸上、海上及び航空各 経療長と在日米各軍司令官により行われる共同作戦計画の研究及びその他の作業も、本費に

基づき実施するものとする。 M 政府機関と調整を要する事項が生じた場合には、統合幕僚 会議議長及び在日米軍司令官は、相互に調整のうえそれぞ れの政府当局との連絡にあたる。

2 共同作戦計画の研究及びその他の作業

「日米防衛協力のための指針」に基づき、「日本防衛」を共同 作戦計画の研究の題目とする。 その他の作業には次の事項 を含む。

- a: 調整機関についての要求事項に関する分析
- b 準備段階に関する共通の基準
- C 情報協力
- 4 共同作戦計画に関連する各種手順及び手続要領(SOP、SOI、用語の統一等)。
- e 米軍/自衛隊共同演習及び訓練の実施
- ま 後方及び後方支援
- g 相互に決定するその他の事項 日本以外の極東地域における事態で日本の安全に重大

怭

成果は、照合を得るために統合計画委員会に送付するものとする。

4 実施要領

a 共同作戦計画の研究

「日本防衛」に関する研究は、緊急時日本防衛のための 共同対処行動に必要な整合のとれた自衛隊と米軍の共同作 戦計画の作成を目的として実施する。

(1) 共同計画作業指示

本研究は、統合森僚会議議長及び在日米軍司令官が発する共同計画作業指示(JPD)に基づき実施する。

これらの指示は研究の範囲、情勢、設想及び研究の基準 となるその他の事項を示す。また、研究の構成及び様式、 実施責任担当者及び完成に要する期間も示す。

(2) 運 用

日本防衛に関するとれらの研究の成果は、政府当局の 指示があつた場合には、作戦計画として用いられるもの とする。

D その他の作業

その他の作菜は、灰表に基づき実施する。

	作	菜	項	_ 8	主	務 担	当	支		援
1	調整様			の要求		•				
2	单備段	階で関う	たる共通	の基準	J	P	c -	P	ន	C
3	情報協	カ								
4	共同作 手順及 (SOP	び手を	克要領	達する ○統 ─等)		C 及ひ じP S		P	8	C
5	共同演	習及で	ド訓練		100	<u></u>				
6	後方及	び後方	支授		J	P (3			~
7	その他					及び业 P S C	要で	P	8	C

C羅認

共同作戦計画の研究及びその他の作業の成果である報告及び了解事項には、共同作戦計画の研究及びその他の作業を実施する委員会の日米の責任者が署名するものとする。 これ等の報告及び了解事項に対する日本及び米国の了承は、

νW

自衛隊については統合幕僚会議議長の、米軍については 在日米軍司令官の暑名により表示する。

d 報告

それぞれの政府の所掌機関に対する前記第2項に含まれる事項の成果の報告は、それぞれ統合幕僚会義議長及 び在日米軍司令官の責任において実施する。

● その他

平時に措置しておくべきであると認められる事項の整 備については、それぞれの所掌機関に付託する。

5 秘密保全

これらの共同作戦計画の研究及びその他の作業の秘密保全についてはそれぞれ自衛隊及び米軍の秘密保全指示及び 規則に基づき処理する。

6 本帯あるいは他の指示に含まれない事項が生じた場合に は、在日米軍司令官及び統合幕僚会議議長の指導に基づき 統合計画委員会が指揮するものとする。 日本国東京において本覚書を2部作成し 昭和54年2月15日発効する。

荷品或考

海 将

統合幕僚会談議長

Ber-p 4. Lowing.

米空軍中将

在日米軍司令官

POMERTINE

ADDENDUM TO

MEMORANDUM FOR CONDUCT OF JOINT STUDIES

AND ASSOCIATED ACTIVITIES BY JSDF - USFJ

SIGNED ON 15 FEBRUARY 1979

NOO 182 /11 CL.
To Jes /11 CL.

It is understood that said memorandum signed on 15 February 1979 by the undersigned officials is bilingual (Japanese and English), and in the event of conflict between the Japanese and English version, the English version will govern. Done this first day of March 1979 in Tokyo, Japan.

TAKEHIKO TAKASHINA
General, JGSDF
Chairman,
Joint Staff Council
Japan Defense Agency

GEORGE G. LOVING, JR.
Lieutenant General, USAF
Commander
United States Forces,
Japan

A Cortified Spea Cour

RICHARD A. NOVAK, Major, USAF Judge Advocate DECLASSIFIED
BY APA
DATE 4/13/99

SECURITY COOPERATION BETWEEN JAPAN AND THE ROK

US GOALS

US policy objectives for the 1980s in Northeast Asia are twofold: to maintain a primary role as guarantor of regional security, and to facilitate increased Japan-ROK security cooperation in order to enhance allied defense capability. The US intends to remain a major power in Northeast Asia, but additional security responsibilities in Southwest Asia underscore the importance of expanded security assistance from Japan and the ROK in order to safeguard regional security. Increased individual contributions by Japan and the ROK to Northeast Asian security, and more cooperative defense efforts between the two nations ultimately can lead to a more flexible and strengthened regional security arrangement.

CURRENT SITUATION

A. The existing security posture in Northeast Asia needs to be modernized. Since January 1980 the US has projected naval power into the PG/IO in order to safeguard oil supplies for itself and its allies. Although this policy consists of flexible resources capable of returning to their original location or shifting to new positions, it is clear this additional burden beckons increased assistance from allied Northeast Asian states to meet regional security commitments.

Separate upgrading of Japanese and ROK defense forces, increased individual contributions from Japan and the ROK to

DECLASSIFIED
BY APA
DATE 4/13/99

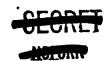
CECRET

GOVTRPT (ISA) JON

regional defense, and closer Japan-ROK security cooperation represent three areas of modernization to improve collective security. Although the US is not changing its views or responsibilities concerning the defense of Northeast Asia, it appears - that traditional overwhelming dependence of Japan and the ROK on US commitments for regional defense should be addressed and reconsidered. Expanded global obligations for the US -- as in the PG/IO -- may induce Japan and the ROK to modernize their defense capabilities and to realize the benefits of increased security cooperation. Although the US cannot withdraw its security guarantees to both nations, security cooperation between Japan and the ROK can provide more effective regional security. A renovation of current regional defense in Northeast Asia, therefore, is desirable, and can incorporate interalia Japan-ROK security cooperation to supplement the still significance US defense effort in the region.

- B. The concept of expanded Japan-ROK security cooperation and assumption of a larger role in regional security by both states must be understood and assessed within the parameters of various political constraints. A number of factors may affect the substantive and procedural (timing) components of the proposed policy change, and are outlined as follows:
- -- It is essential to develop a national consensus in support of regional defense cooperation in Japan and in the ROK.

 Traditional animosities between the two states could obstruct
 plans for increased security cooperation, but increasing awareness of the urgency for cooperation by the Japanese and Korean





peoples can direct them toward support of closer economic and defense ties.

- -- The anti-Western, anti-Japanese sentiments associated with President Chon's "purification program" must be reconciled with any policy plans for closer Japanese-ROK relations. The anticipated institutionalization of the Chon regime hopefully will permit the abolition of or at least the reduction in anti-Western, anti-Japanese propaganda.
- -- It is imperative to solicit the understanding and support of other non-communist East Asian states. North Korea and the USSR naturally will condemn and oppose expanded Japan-ROK security cooperation. If the US clearly communicates its intention to remain the guarantor of regional security, and if Japan's defense build-up has well-defined parameters, then other East Asian states should respond favorably to closer Japan-ROK relations.
- -- US commanders may be hesitant to relinquish or share defense responsibilities with a strenthened Japan-ROK defense force. They perceive that Japan and ROK defense forces currently are insufficient to perform an independent regional defense role without US support and supervision. As the military officers designated to maintain Northeast Asian security, US commanders might not condone the sharing of authority and responsibility for regional security with senior Japanese and Korean officers. Their participation in the planning for ROK and Japanese defense increases, however, could help overcome these hesitancies.

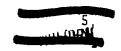




- -- Perceived constitutional and statute limitations in

 Japan currently could proscribe if not obstruct expanded security cooperation between Japan and the ROK. Evolving expansive interpretations of the right of self defense, however, has
 provided and will continue to provide incremental steps toward
 a broader commitment to realistic collective defense.
- C. The ROK Economy and ROK-Japan Economic Relations.
- The ROK is in the midst of the worst economic recession STATE OF STATE OF since 1953. A planned 20% devaluation, followed by OPBC's unexpected decision to raise oil prices by 150%, and the simultaneous recession in both Japan and the US (Korea's two main trading partners) combined to reduce real growth in South Korea. from 13% in the first quarter of 1979 to 1% in the fourth quarter. The second industrialization program of the 1970s, therefore, which committed Korea to the development of heavy industries (including defense), has been seriously affected by these realities of inflation and recession. In addition, the ROK faces a large balance-of-payments deficit, and must borrow money in Japan, Europe, and the US at high interest rates. Currently, lenders are asking 1 to 1.125% above the London Interbank Offer Rate, as opposed to a spread of 0.75 to 0.875% in 1979. the ROK usually has financed its current account deficit through capital borrowed from abroad, undoubtedly it will be forced to continue that practice. In sum, what could have been a moderate economic slowdown has been transformed into protracted stagnation, chronic inflation, rising unemployment, and rapidly declining. international competetiveness.





Japan plays a predominant role in the ROK economy, particularly in lending, trade, and investment. The ROK is the second largest market for Japanese exports and attracts a major share of Japanese investment. Since 1970 Japanese exports to the ROK grew at an average annual rate of 25%, reaching \$1.5 billion in 1979 compared to \$1 billion of US exports to the ROK. South Korea's exports to Japan have grown at an average annual rate of 31% since 1970, reaching \$752 million in 1979, or 3.2% of total Japanese exports. In 1979 Japan loaned the ROK over \$2 billion to finance current production requirements and industrial development.

(U) The ROK has received sizable amounts of Japanese grant aid,

- (U) The ROK has received sizable amounts of Japanese grant aid, including concessional economic development loans. Since 1969 when Tokyo established diplomatic relations with the ROK, Korea has received about 1/5 of total Japanese bilateral grant assistance totaling \$350 million. Currently Japan is trying to phase out its assistance programs, but has recently agreed to extend again \$90 million in long-term credit to the ROK for JFY 1981. These funds are designated for the expansion of university facilities and for modernization of health and medical research institutes. By policy decision, Japan neither sells nor makes loans for the purchase of defense items.
- (U) The South Korean market attracts much of Japanese overseas investments (58% of cumulative foreign investment). Between 1962 and 1980 Japanese companies invested over \$530 million in the ROK economy, compared to \$162 million invested by US.





companies. Approximately 340 Japanese companies have direct investments in the ROK, and most of the investments are less than \$1 million.

In terms of regional trade, Japan has sought to maintain close economic relations with other East Asian states -- e.g., Taiwan and the PRC -- and even carries on a small trade with North Korea. Japan regards the ROK as one of its major trading partners in the region. Japan's economic aid, on the other hand, is concentrated in Asia (61% in 1978), and has increased from \$1.4 billion in 1977 to a target of \$2.8 billion in 1980. The ROK has received \$90 million from Japan for the past three years:

What is particularly significant is that Japan is following a gradual approach in untying its aid. Currently commodity assistance, machinery and equipment assistance are untied. In project assistance, the available information indicates that intergovernmental agreements concluded in 1978 with Asian countries often provided for wholely untied aid (the ROK, Thailand, Pakistan, and Philippines). This is an important consideration if the US should convince Japan to provide financial assistance to the ROK to stimulate ROK defense efforts.

D. Defense Cooperation between Japan and the ROK

Current Japan-ROK security relations may be described as cautious and minimal. Both states have been hesitant to become involved in bilateral security commitments. At the same time, certain contacts and exchanges have taken place that represent the development of closer relations. The ROK and Japan hold



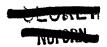


annual service intelligence exchange conferences, although the level of military data exchanged is limited. The Director General of the JDA, Ganri Yamashita, visited Seoul in July 1979, which signaled new contact between Japanese and Korean senior In addition, the Japanese and Korean Parliamentary officials. Security Union was convened in Seoul in April 1980 to discuss defense topics of mutual interest. Although the Japanese reportedly were resistant to ROK requests concerning the exchange of defense technology and expanded cooperation between Japan-ROK and the US it is significant that the meeting was held and that both states concluded the conference with favorable public statements: Finally, a more recent sign of Japan-ROK security cooperation was demonstrated by General Wickham's conversation with senior Japanese defense officials in October 1980. In that meeting, the JDA Director General reiterated Japan's policy view that the security and peace of the Korean peninsula is indispensable to the security and peace of Japan. All of these examples represent rudimentary and exploratory efforts made by Japan and the ROK to experiment with a variety of contacts and exchanges that could produce closer security ties in the future. Further Japanese and Korean interchanges can serve as additional building blocks to construct expanded security cooperation between the two nations.

DEVELOPMENT OF A PLAN

A. (U) Various examples of increased cooperation between Japan and the ROK can be cited, and are subdivided within economic and defense areas as follows.





Economic Cooperation

rity by increasing economic assistance to Korea. Japan could significantly increase its current level of united official development assistance grants and concessional loans to finance Korea Government-Public Sector projects such as highway and hospital construction. This would then permit the ROKG to divert hard currency (yen) from these non-defense projects into the Korean defense budget. Some of these funds could be used to finance US defense equipment through the FMS program.

It should be noted, however, that Korea has the highest external debt of any LDC in the world, and both official and private debt is projected to increase significantly over the next several years: A growth in exports, however, is also expected to keep pace with the debt increase. Therefore, it is contemplated that the ratio of total debt to export earnings (debtservice ratio) will stay within acceptable limits. As the Korean debt levels increase, the Korean military may find resistance on the part of the Economic Planning Board (EPB) to large increases in loans justified on security grounds. It is not clear to what extent Japan can dramatically increase its concessional loans beyond the \$90 million projected for JFY 1981 (Apr 81-Mar 82). As a rule of thumb, the difference between the current year US FMS credit program and the goal of \$275 million FMS credit for the ROK annually might be established as a target. GOJ loans -- if properly managed -- could relieve pressure on





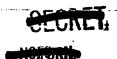
the foreign currency portion of the FY 82 ROKG budget, and firm up ROK foreign exchange for use in acquiring US military equipment.

offer a long-term possibility that such cooperation eventually could be expanded in the area of dual-use [military/civilian] technology. Japan could export defense technology to the ROK, for example, for use in the production of defense items.

The GOJ might also be persuaded to provide assistance and/or trade concessions to other nations in the region so that resources could be freed to better support their armed forces.

These nations could purchase equipment from the ROK particularly equipment no longer produced in the United States or which is not in long supply in the US Services. The purchases would assist the ROK in keeping its defense production base "warm" and allow the ROK to use the profits generated to procure from local production needed WRSA supplies or procure other defense items of high priority.

Care must be taken that the ROK does not overextend itself and attempt to become the arms supplier of the Far East. It is also important that the ROK continue its current policy of limiting defense production to a fixed percentage of total industrial output. Moreover, sales to third countries should continue to be monitored carefully so that they are made with the best interest of the United States in mind. US transfers of technology are caveated so that items produced with that technology cannot





be sold to a third nation without agreement. The GOJ should exact similar guarantees from the Koreans in connection with any technology transfer.

Defense Cooperation

(U) The following are possible areas of increased cooperation in defense matters between Japan and the ROK: It is presumed that, in most instances, the US would serve as the catalyst in the development of closer Japan-ROK security cooperation.

Intelligence

The existing bilateral US-Japan and US-ROK intelligence *cooperation should be preserved and strengthened. The US intelligence community should look for opportunities to pasa information of mutual benefit between the GOJ and ROK intelligence organ izations. In this manner, the intelligence needs of Japan and ROK will be better met as well, possibly, as those of US intelligence. Information on North Korean activities in Japan among Korean residents there and North Korean infiltration/espionage in South Korea is an obvious example of the type of information which could be mutually beneficial. Similarly, information collected by both nations on foreign ship and air movements within the region could be a collaborative effort. An agreement between the GOJ and the ROK also could be reached on the direct exchange of tactical intelligence. Such arrangements would, of course, be a necessary pre-condition for an expanded role by both nations in surveillance and warning activities.

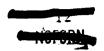
Ship Visits and Other Exchanges

The ROK intends to send a training squadron to Japan in the near future and that act makes a similar gesture by Japan possible.



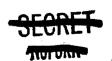
It is difficult, however, to determine when Japan will be able to reciprocate, since relations between the two nations must be warmer than in the recent past. Visits of high-level GOJ and ROK officials associated with security, both uniformed and civilian, should be encouraged by COMUS Korea and COMUS Japan. Both commands should cooperate fully with their host nation in arranging field trips, providing briefings and the like when called upon. Japanese observers in uniform should be invited to US-ROK combined exercises in Korea when it is determined to be feasible and beneficial, and it should be suggested that the GOJ also invite Korean observers to US-Japan exercises. Korea should encourage the ROKs to invite Japanese military students and professors from Japan's military institutions, as well as other national security and technical experts to the ROK, in the full expectation that Japan might then do the same. visitors should be briefed regarding the US presence and role in the region, and they should be accorded appropriate courtesies. The Japan-ROK Parliamentary Security Union will, hopefully, be continued, the frequency of its meetings increased, and its functions expanded. The possibility of expanding the Security Union to include representatives from the US Congress should be. explored. Perhaps some US Congressmen could be encouraged to attend the meetings in Korea and/or Japan as observers. In addition, a high level of public relations activities could be helpful in educating the Korean and Japanese people on the necessity These decisions should and desirability of closer cooperation. be determined by the ROKG and GOJ.





Joint Use of Training Facilities

The air forces of the region and the USAF do not have sufficient satisfactory facilities for tactical air-to-ground training. At present, there are limited facilities in Japan and Korea, with the only adequate existing facility located in the Philippines. As a result, USAF pilots and equipment deployed in Northeast Asia must go to the Philippines for training. The ROK Air Force, moreover, received limited training and the Japanese Air Self-Defense Force virtually no training on tactical ranges. This situation will be improved when KOTAR (a 9x11 kilometer tactical range in South Central Korea) is finished. KOTAR is a joint venture of the United States and the ROK located well away from population centers, with sophisticated communications and control equipment, and provisions for personnel safety. KOTAR will be fully utilized by the ROK and US Air Forces, and therefore, cannot readily accommodate Japan as well. However, this is a regional problem, and the US could initiate discussions between Japan and the ROK in order to coordinate more efficient use of regional defense resources. A resolution could include Japan allocating range space/time to the ROKAF in Japan, in exchange for training on the superior facility in Korea. Korean and American pilots, in turn, would have a diversified number of areas in which to train. Once a precedent of this nature is established, and ROK aircraft are flying in Japan and Japanese aircraft in the ROK, it should be easier to move to combined exercises and combined action in the surveillance areas.





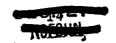
Air Surveillance,

The introduction of the advanced AWACS into the region provides an opportunity for the United States to take the lead THE PARTY OF THE P in promoting ROK-Japan cooperation in the area of air surveillance. It is the responsibility of COMUS Japan (as Commander, WESTPAC NORTH AIR DEFENSE REGION) to assure that the AWACS is effectively used and that there is adequate surveillance and warning. He makes certain that activity in this area is coorresources for surveillance without regard for regional objectives Thus, there should be communication between the us, sapan, the ROK, regarding existing systems and planning for the future. there should be communication between the US, Japan, and There should be no unnecessary redundancy and the systems should be compatible with each other. This question clearly is technical in nature and should be divorced from political considerations., To assure that COMUS Japan has some leverage, however, it is important that a connection is established between the priority which the United States will give to the completion of plans to station an additional four (for a total of five) AWACS aircraft in the region, and the attitude of the ROK and Japan toward cooperation with these plans. To date, the Japanese and Korean systems are largely of US manufacture and design and, as a policy matter, it is desirable that US equipment be utilized with an aim to achieving full interoperability in this important area of defense.

Air Lift/Sea Lift

the ROK are in the process of negotiating MOUs for the use by the US of Korean ships and aircraft in an emergency situation.





In a Korean contingency, the amount of time taken to establish an effective line of supply, and the amount of goods and number of men which can be moved quickly into the country, are important factors in mounting a successful defense against a full-scale invasion. US military, sea, and air lift capability would be severely restricted in this regard if there were one or more contingency situations elsewhere at the same time. Japan should be drawn into this contingency planning gradually through the bilateral planning process. Its national aircraft and merchant shipping cannot be earmarked for this effort at the moment, owing to the lack of required legislation; however, exploration of the requirements could provide the rationale for new, future legislation. Japanese transport could help to resolve one of the central security problems of the region, but this initiative appears to be realistic only in the distant future.

Joint Sea Patrols

The United States, Australia, New Zealand, and Canada conduct annual joint exercises in the Pacific (RIMPAC) which tests the ability of the various navies to work together. Japan has been invited and was represented at the last annual exercise. The ROK has indicated that it is desirous of participating but has been denied an invitation on the grounds that the ROK Navy lacked the experience and modern equipment required. The ROK Navy, however, has just launched its new Korean Frigate and is in the process of outfitting that craft. Completion of the frigate might afford an opportunity to underscore the importance of complementarity of armament and command-and-control equipment.





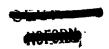
CINCPAC should determine when and if the ROK Navy could be invited to exercises with other ships of the area.

Joint ASW Training

The ROK and Japanese Navies need training in ASW. rently they obtain such training by utilizing the services of US and Japanese submarines transiting the area. Such an arrangement is complicated and strains the ability of US Naval forces CINCPAC has difficulty scheduling its submarines into the area, and both Japan and the ROK complain that their navies do not have sufficient training time now so that meaningful training can take place. Japan and the ROK could jointly undertake ASW training using US submarines in order to maximize the number of days available and to increase their collaboration. Japan could be encouraged, moreover, to provide diesel submarines for regional ASW training simulating the enemy role. CINCPAC should determine the feasibility and desirability of such a program and urge its implementation on the grounds of more economical use of scarce resources.

Intelligence exchanges, coordinated early warning, air surveillance, and joint ASW training have been cited as possible areas of cooperation between Japan and the ROK. In order to promote increased standardization and interoperability of regional defense hardware, as well as a reduced unit cost of future weapons systems, the United States also could promote three-way cooperation in weapons development. USDR&E has established a precedent in the recent formation of a US-Japan Systems and Technology Forum (S&TF). This forum is designed to promote exchanges of technology and cooperative development of future weapons systems.





Initiating a similar bilateral agreement with the Korean Agency for Defense Development (ADD) should be considered, with the aim of coordinating the efforts of the two S&TFs to improve regional security.

B. (U) A timetable of immediate, near-term, and long-term policy options to initiate and nurture expanded Japan-ROK security cooperation can be constructed.

Immediate Concerns

efforts to proceed with expanded Japan-ROK security cooperation. The US has indicated to the ROK that failure to commute the death sentence for Kim Dae Jung will cause a fundamental re-evaluation of our relations, and the Japanese have publicly threatened to cease all assistance to the ROK if Kim Dae Jung is executed. The Koreans, in turn, have objected to US and Japanese interference in ROK affairs.

-- The concept of increased Japan-ROK security cooperation should be introduced to the ROK CJCS Lewist the mid-November meeting. The prospects for expanded cooperation should be discussed at the upcoming SCM (if held), and at the SSC likely to meet in mid-to-late 1981.

Near Term - Five Years

- -- The US should solicit a Japanese commitment to continue and to increase economic assistance to the ROK in terms of concessional loans, additional investments, and active trade.
- -- The preliminary groundwork for establishing US-ROK technology exchange and cooperation in the defense area should be started.





-- Exchanges between Japan and the ROK in the areas of ship visits, military instructors and students, technical experts, and observers at military exercises should be instituted and encouraged.

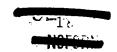
Long Term - Ten Years

- -- Japanese and ROK defense forces should be involved in joint combined regional training exercises:
- -- Coordinated air and sea patrols in the Sea of Japan should be started;
- Thteroperability of surveillance equipment and procedures, and realistic contingency planning should be achieved.

CONCLUSIONS

This policy paper postulates that, apart from the immediate Kim Dae Jung issue, prospects for expanded Japan-ROK security cooperation in the future appear to be good. Support for this general conclusion may be deduced from the following: the ROK needs economic assistance in order to sustain and expand its economic development, Japan possesses the economic power to grant such assistance, both states increasingly acknowledge their interdependence in terms of upgraded, effective regional security, and the US can facilitate and supervise expanded Japan-ROK cooperation as it remains guarantor of overall regional security. To reinforce future close ties, the US can emphasize to Japan and the ROK the urgency and merits of regional security issues for both nations. A move away from narrow-gauged, parochial





thinking in Japan and in the ROK concerning national security policy is critical to survival in the 80s.

Finally, four additional recommendations are offered for consideration:

- The JCS should formally be asked to undertake a study and make suitable recommendations on practical programs and timing.
- -- Following the JCS study, ISA should work to make certain that there is agreement within Defense with the proposed concept, and that support exists for achieving the proposed objectives.
- -- Once consensus is reached in Defense, State should be asked to focus on the timing of approaches and the ways of applying pressure.
- -- State will solicit country teams' recommendations so that various concrete programs and strategies could be developed for implementation.

