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A.A. KEITZ

TYPE-A-ANNUAL INSPECTION SUMMARY
LESS FAMILY HOUSING
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA
FISCAL YEAR 1976

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW [redacted] RIVER [redacted]	76	01	09

AIS Line No.: 1

Activity UIC: 62573

Work Description: RESURF RWYS & TWYS MCOLF O/G

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1					4.0	390.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP . . . . . (4.0)
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 10.0

HQMC Representative S A Brewton (Signature) dtd _____

Activity Representative R Allington (Signature) dtd 1-13-76

(1)

ITEM NO.	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	BP	DCC	COST ACCT	P F S Y	PB-27 LINE	VAL RATE	PROJ NO.	POST CODE	COST
NEW RIVER ********												
TOTAL CODE (1) VAL RATE ABOVE 18.0												
048	REPLACE WATER WELL BLDG 210 STANDARD PLANS	1	000210	2B	841	7650	0 6	1A30	07.5			050.0
049	REPLACE WATER WELL BLDG 1002 SPEC.	1	001002	2B	841	7650	0 6	1A30	07.5			050.0
035	RETUBE BOILER #7 FUNDED C- 0722	1	000422	2B	821	7620	1 6	1A2A	07.5			035.0
069	REPLACE FIRE ALARM EQUIPMENT TWIFORD	1		2B	880	7790	1 6	1A60	07.5			125.0
002	REPAIRS TO PARKING APRON RESULTS OF ESR AVAIL.	1		2B	113	7330	4 6	1B3B	04.5			334.0
010 ?	STRUCT ELECT MECH REPAIR 200 SERIES	1	000410	2B	211	7120	3 6	1B2B	04.5			047.0
011 ?	STRUCT ELECT MECH REPAIR 200 SERIES	1	000515	2B	211	7120	3 6	1B2B	04.5			030.0
063 ?	RESURFACE PARKING LOTS 8 BLDGS	1		2B	852	7350	3 6	1B3C	03.4	Probable		211.0
003	STABILIZE A/C FUELING AREA	1		2B	121	7520	0 6	1B2B	02.5	Cutoff = 32		033.5 $882K
031	REPL U/G CABLE FROM 504 TO 3502	1		2B	812	7710	0 6	1A1B	02.3			041.0
025	STRUCT MECH ROOF REPAIR	1	000202	2B	740	71J0	4 6	1B1H	01.1			048.7
001	RESUR RW&TW AT MCOLF OAK GROVE	1		2B	111	7320	6 6	1B3B	01.0			390.0
019	STRUCT MECH REPAIR MESS FAC	1	000226	2B	722	7180	0 6	181G	00.6			080.0
036	REPL EMERGENCY GENERATOR BLDG	1	000422	2B	821	7620	3 6	1A2A	00.6			027.5
067	REPL GATES & GARD TOWERS (MCOLF)	1		2B	872	75L0	1 6	1B2B	00.6			078.4
066	CORRECT STORM DRAINAGE SYS	1		2B	871	7450	3 6	184A			DC	025.0
043	REPL COND LINES 1ST & 2ND INC	1		2B	822	7720	9 6	1A2C			DK	282.0
059	REPAIR UNPAVED ROAD	1		2B	851	7310	5 6	183A			DC	032.0
018	STRUCT ELECT MECH REPAIR	1	004010	2B	721	7170	5 6	1B1G			F	114.0
TOTAL CODE (1) VAL RATE BELOW 18.0												1,581.1

ITEM NO.	WORK DESCRIPTION	DEF CODE	FACILITY NUMBER	BP	DCC	COST ACCT	P F S Y	PB-27 LINE	VAL RATE	PROJ NO.	POST CODE	COST
TOTAL CODE (2) VAL RATE ABOVE 10.0												
073	STRUCT ELECT MECH REP & PAINT	2		2B	124	7520	3 6	1B2B				011.5
071	MECH & ELECT REPAIR	2	000511	2B	121	7520	1 6	1B2B				002.0
070	REPL HELICOPTER LANDING PADS	2		2B	111	7320	2 6	1B3B				002.4
080	STRUCT ELECT REP & EXT PAINT	2	002802	2B	154	7230	0 6	1B2A				002.2
078	STRUCT MECH REP EXT PAINT	2	003000	2B	133	71K0	2 6	1B1I				001.5
074	STRUCT ELECT MECH REP & PAINT	2		2B	125	7520	3 6	1A60				010.3
114	STRUCT REP & EXT PAINT	2		2B	842	7730	1 6	1A30				002.3
107	STRUCT REP & EXT PAINT	2		2B	812	7710	0 6	1A1B				001.2
083	STRUCT ELECT MECH REP & PAINT	2		2B	211	7120	3 6	1B1B				050.8
TOTAL CODE (2) VAL RATE BELOW 10.0												84.2
												1,665.3 *

1*002*3

START CODE (S) AND RATE BELOW 10*0

NO* ITEM	WORK DESCRIPTION	CODE DEF	NUMBER FACILITIA	PR	DCC	ACCT COST	S A P	LINE PR-ST	RATE AMT	NO* PROD	CODE PROD	COST
013	STRUCT EFECT MECH REP & PAINT	S		58	154	1250	3 P	1858				002*8
015	STRUCT REP & EXT PAINT	S		58	815	1110	0 P	1818				001*5
114	STRUCT REP & EXT PAINT	S		58	845	1130	1 P	1830				005*3
014	STRUCT EFECT MECH REP & PAINT	S		58	152	1250	3 P	1890				010*3
018	STRUCT MECH REP EXT PAINT	S	000000	58	133	1140	5 P	1811				001*2
080	STRUCT EFECT REP & EXT PAINT	S	005805	58	124	1530	0 P	1854				005*5
010	REPL HELICOPTER LANDING PADS	S		58	111	1250	5 P	1838				005*4
017	MECH & EFECT REPAIR	S	000211	58	151	1250	1 P	1859				005*0
013	STRUCT EFECT MECH REP & PAINT	S		58	154	1250	3 P	1858				011*2

START CODE (S) AND RATE ABOVE 10*0

OPERATIONAL/COMMAND IMPORTANCE

A	DESCRIPTION	AMOUNT	LINE ITEM
~~1~~	Structural repairs and replace ceilings SNCO barracks 58 & 67	$264.0	17
~~2~~	Replace water wells 617, 619, BA-109 and RR-46	200.0	44
~~3~~	Replace water wells AS-210 and AS-1002	100.0	45
1. 4	Replace lime mixing equipment and tanks, Building TT-38	40.7	46
2. 5	Restore cathodic protection in water storage tanks, basewide	42.0	47
~~6~~	Replace fire alarm system MCAS(H)	132.0	63
~~7~~	Repair/replace boilers NO. 53, 54 and 56	108.4	39
~~8~~	Repairs to aircraft parking apron - MCAS(H)	504.5	2
~~9~~ ?C	Restabilize area with 1" concrete asphalt 12,200 sq. yds. at Building AS-509	37.5	3
~~10~~	Replace and repair ash conveyor equipment, Building 1700	31.3	38
3 ~~11~~	Replace roof, Building AS-504	148.8	9
~~12~~ M.	Repair and paint Onslow Beach Bridge, SBA-129	43.0	48
~~13~~	Repair control panel and replace conductors, SBA-129	123.7	49
4 14	Resurface Holcomb Blvd. from Sneads Ferry Road to River Road	246.4	55
5 ~~15~~	Restore electrical, mechanical operations of larger hangar doors, Building AS-4108	220.0	12
~~16~~	Electric power - transmission and distribution lines, basewide, Phase I	96.0	35
[redacted]	Replace heating and air conditioning systems, COM (OPEN), Building 2615	534.4	27

PAINT!

A	DESCRIPTION	AMOUNT	LINE ITEM
6 ~~18~~	Structural, mechanical repairs, interior and exterior painting and replace roof, Building 1500	$ 90.6	23
7 ~~19~~	Structural repairs, replace roof, interior and exterior painting, Building A-3	41.1	13
~~20~~	Structural, mechanical repairs and exterior painting, Building AS-4108	138.7	10
~~21~~	Structural, mechanical repairs and exterior painting, Building AS-515	227.7	11
8 ~~22~~	Replace cable No. 30 from terminal 239 to Cross Connect House 247	100.8	4
9 ~~23~~	Replace cable No. 3 from Cross Connect House 172 to Building TC-755	188.8	5
~~24~~	Replace cable No. 7	34.6	6
~~25~~	Replace cable No. 51 from Courthouse Bay to Rifle Range	136.6	7
10 ~~26~~	Structural, mechanical repairs and interior painting, Building AS-226	95.0	21
11 ~~27~~	Structural repairs, interior and exterior painting and replace air conditioning system, Building AS-208	33.3	34
~~28~~	Repair and reline stacks, Building 1700	37.6	37
12 ~~29~~	Replace steam and condensate lines in areas 900, 1000, 1200, 1300, 1400, 1500 and 1600 (underground)	850.0	40
13 ~~30~~	Replace condensate line from manhole 150 to S-11 (underground)	109.8	41
14 ~~31~~	Replace steam and condensate lines at the Rifle Range	300.0	42
15 ~~32~~	Structural, electrical repairs and exterior painting, Buildings 1817, 1826, 1827 and 1832	120.7	14
16 ~~33~~	Structural, mechanical repairs and interior and exterior painting, Building BB-13	32.0	18
17 ~~34~~	Structural, mechanical repairs, interior and exterior painting and replace roof, Building BB-12	30.5	19

115
401
322

A	DESCRIPTION	AMOUNT	LINE ITEM
~~20~~ ~~35~~ 18	Structural, mechanical repairs, replace roof and interior and exterior painting, Building BB-11	$ 29.9	20
~~21~~ ~~36~~ 19	Structural repairs, replace roof and interior and exterior painting, Building RR-3	44.8	22
~~22~~ ~~37~~ 20	Structural repairs, replace roof and interior and exterior painting, Building 730	41.7	29
~~23~~ ~~38~~ 21	Resurface roads, Montford Point	227.3	50
~~24~~ 39 22	Resurface roads, Camp Geiger	95.5	51
~~25~~ 40 23	Resurface roads, Rifle Range	98.8	52
~~26~~ 41 24	Resurface roads, Courthouse Bay	98.8	53
~~27~~ 42 25	Resurface roads, MCAS(H)	34.6	54
~~28~~ 43 26	Resurface roads, main base	772.2	56
~~29~~ 44 27	Repair road shoulders, basewide	139.2	57
~~30~~ 45 28	Repair sidewalks, basewide GEIGER PORTION	112.5	58
~~31~~ ~~46~~ 29	Resurface runways and taxiways at MCOLF Oak Grove	436.8	1
~~32~~ ~~47~~ 30	Repair vehicular trails	123.2	8
~~33~~ ~~48~~ 31	Structural, electrical, mechanical repairs and exterior painting, Building 1300	77.2	16
~~34~~ ~~49~~ 32	Structural repairs, interior and exterior painting, Building 500	46.5	28
~~35~~ ~~50~~ 33	Structural repairs, Building 115	41.7	~~30~~
~~36~~ ~~51~~	Structural, mechanical repairs and interior and exterior painting, Building 201, fire damage 7316	281.0	31
~~37~~ ~~52~~ 34	Structural, mechanical repairs, replace roof and exterior paint, Building 322	29.7	32
~~38~~ ~~53~~ 35	Structural, electrical repairs and interior and exterior painting, Building 401	42.1	33

A	DESCRIPTION	AMOUNT	LINE ITEM
~~34~~ 54 36	Structural, mechanical, roof repairs and replace floor, Building AS-202	$ 51.8	26
~~40~~ 55 37	Structural, electrical repairs, interior and exterior painting, Building 530	27.4	15
~~41~~ ~~56~~ 38	Structural repairs and replace roof, Building 1200	49.3	25
~~42~~ ~~57~~ 39	Repairs to security fences, basewide	38.0	62
~~43~~ 58 40	Resurface parking lots at Buildings 84, 123, 730, 1915, 2611, 2613, TC-952, end of "E" street and MCAS(H)	211.0	59
~~44~~ 59 41	Replace underground electrical cable from AS-504 to AS-3502	41.0	36
~~45~~ 60 42	Repair sewage collection, basewide	41.9	43
~~46~~ 61 43	MA. Repairs to drainage ditches, basewide	323.6	60
~~47~~ ~~62~~ 44	Replace security fence MCOLF Oak Grove	78.4	61
~~48~~ ~~63~~ 45	Structural, electrical, mechanical repairs, interior and exterior painting, Building 14	33.0	24

DIV. TURN IN DEF ~~ADL~~ AS THEY ARE NOTED

TH[illegible] ANNUAL INSPECTION SUMMARY - TRANSMITTAL SHEET

[illegible]1014/62A (REV. 9-69)

S/N 0105 [illegible]-0221

REPORT NAVFAC 11014-1

Instruc[illegible]s for completing form are contained in NAVFAC [illegible]-3[illegible]2

Enclosure ( )

1. FROM Marine Corps Base
Camp Lejeune, North Carolina

All facilities inspected are in satisfactory condition except those listed on Form NAVFAC 9-11014/62, having essential deficiencies that require correction during the current fiscal year and are not funded as of the cut-off date of the Annual Inspection Summary.

GEORGE CARIDAKIS

DATE 30 DEC 1975 BY DIRECTION

2. E.F.D. CODE

3. ACTIVITY CODE

4. ACTIVITY Marine Corps Base
Camp Lejeune, North Carolina

A [X] LESS HOUSING
B [ ] HOUSING

5. TO Commandant of the Marine Corps (Code LFF-2)

6. VIA

7. COPIES TO

8. FOR PERIOD ENDING 30 ~~June~~ SEPT

FISCAL YEAR 1976 7

9. INSPECTED BY

[ ] ACTIVITY
[X] CONTINUOUS
[ ] E.F.D.
[ ] ONE-TIME COMPREHENSIVE
[ ] OTHER

10 FACILITIES NOT INSPECTED	11 REASON	12 DATE OF PREVIOUS INSPECTION	13 APPROXIMATE DATE OF NEXT INSPECTION

14. FIRST ENDORSEMENT

FROM: Base Maintenance Officer DATE:

Comments

The undersigned confirms that the items of current deficiencies reported on the attached forms are essential in accordance with the criteria contained in MCO P11000.7, and that the deficiencies cannot be accomplished during the current fiscal year.

C. D. WOOD
BY DIRECTION

1-7186

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 Jun 1976	Sheet 1 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
AIRFIELD PAVEMENTS - RUNWAYS Resurface runways and taxiways at MCOLF Oak Grove	111	1	$390.0		6	1
AIRFIELD PAVEMENTS - APRONS Repairs to aircraft parking apron - MCAS	113	1	334.0		4	2
AIRCRAFT FUELING/DISPENSING FACILITY Stabilize area with 1" concrete asphalt 12,200 sq. yds Building AS-509	121	1	33.5			3
COMMUNICATION AND CONTROL LINES Replace 1,000 feet of cable No. 7	135	1	51.5		4	4
Replace cable No. 51 from Courthouse Bay to Rifle Range	135	1	136.6		1	5
Replace cable No. 30 from Terminal 239 to Cross Connect House 247	135	1	100.8		1	6
Replace cable No. 3 from Cross Connect House 172 to Building TC-755	135	1	188.7		2	7
TRAINING BUILDINGS Structural repairs, interior and exterior painting and replace roof - TC-920 BLDG. RAZED 1976	171	1	51.5		4	8
TRAINING FACILITIES OTHER THAN BUILDINGS Repair track vehicular trails	179	1	110.0		1	9

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current -X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 2 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
MAINTENANCE, AIRCRAFT - SPARES Structural, electrical, mechanical repairs and interior and exterior painting - Building AS-4108	211	1	$ 47.0		3	10
Structural, electrical, mechanical repairs and interior painting - Building AS-515	211	1	30.0		3	11
MAINTENANCE - TANK, AUTOMOTIVE Replace roof and copper gutters - Building 901	214	1	25.0		1	12
MAINTENANCE - FACILITIES FOR MISC PROCURED ITEMS/EQUIPMENT Replace roof - Building 902	218	1	70.0		1	13
COLD STORAGE Replace roof - Building 1300	431	1	42.6		1	14
GENERAL SUPPLY STORAGE/SUPPLY OPERATIONS BUILDINGS Replace roofs - Buildings 903, 905, 906 and 907	441 441	1	280.0		1	15
TROOP HOUSING - BACHELOR EM BARRACKS Structural repairs, replace ceiling and interior painting - Buildings 58 and 67	721	1	81.8		3	16
Structural, electrical, mechanical repairs and interior and exterior painting - Buildings AS-211, 215, 216 and 217	721	1	333.2	P	4	17
Structural, electrical, mechanical repairs and interior and exterior painting - Building AS-4010	721	1	114.0	P	5	18

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 3 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
BACHELOR HOUSING - MESS FACILITIES Structural, mechanical repairs and interior painting - Building AS-226	722	1	$ 80.0			19
COMMUNITY FACILITIES - PERSONNEL SUPPORT AND SERVICES Structural, mechanical repairs and interior and exterior painting and replace roof - Building 1500	730	1	90.6 75.0		4	20
COMMUNITY FACILITIES - MORALE, WELFARE, AND RECREATION - INT Replace roof - Building 84	740	1	89.6		1	21
Structural, electrical, mechanical repairs and interior and exterior painting - Building 14	740	1	30.0			22
Structural, mechanical repairs, interior and exterior painting and replace roof - Building 1200	740	1	105.3		1	23
Replace gym floors - Buildings 115, 201, 300, 401, 500, M-129, BB-2 and RR-8	740	2	138.3		3	24
Structural, mechanical, roof repairs and replace floors - Building AS-202	740	1	48.7		4	25
Replace heating and air conditioning, COM (Open) - Building 2615	740	1	181.0		2	26

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 4 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
COMMUNITY FACILITIES - MORALE, WELFARE, AND RECREATION - EXT						
Replace outdoor theater screen - S-769	750	1	$ 40.0	P	2	27
ELECTRIC POWER - TRANSMISSION AND DISTRIBUTION LINES						
Replace poles across New River at Sneads Ferry Bridge	812	1	33.6		2	28
Replace poles, crossarms, hardware and wire, Hadnot Point, Highway 172 to Industrial Area, Triangle Outpost to Beach Road, Onslow Beach, Boat Basin, Courthouse Bay (Range Line), Rifle Range to Dixon and Stone Bay, Camp Geiger, Verona Loop, Gas Plant, Sawmill and P.T., Lot 201, Tarawa Terrace, Sneads Ferry Road to tap for Piney Grove Trailer Park and Piney Green Road, Building 45 to Brewster Blvd.	PHASE II 812	1	89.7 56.0		3 2	29
Repairs to electric distribution lines private side - Knox Trailer Park	812	1	39.2		2	30
Replace underground cable from Buildings AS-504 to AS-3502	812	1	41.0			31
HEAT, STEAM - SOURCE						
Replace and repair coal conveying equipment - Building 1700	821	1	148.0	P	1	32
Repair and reline stacks - Building 1700	821	1	33.6		2	33
Repair and replace ash conveyor equipment - Building 1700	821	1	28.0			34
Retube boiler No. 7 - Building AS-422	821	1	35.0	P	1	35
Replace emergency generator - Building AS-422	821	1	27.5		3	36

Type A Annual Inspection Summary (Unfunded [illegible]ilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 5 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
HEAT, STEAM - SOURCE						
Replace boiler No. 56 - Building BA-106	821	1	$ 30.0		2	37
Retube Boilder No. 54 - Building BB-9	821	1	39.2		1	38
Rebuild boiler No. 53 - Building BB-9	821	1	39.2		1	39
HEAT-TRANSMISSION AND DISTRIBUTION LINES						
Replace steam return lines, underground - Hadnot Point Area 5	822	1	289.0	P	1	40
Replace steam return lines, underground - Hadnot Point Areas 1, 2 and 3	822	1	873.0	P		41
Replace steam lines - Paradise Point	822	1	217.0	P	1	42
Replace condensate lines, 1st and 2nd increments - MCAS	822	1	282.0		9	43
SEWAGE AND INDUSTRIAL WASTE TREATMENT AND DISPOSAL						
Repair sewage collection system - Basewide	831	1	39.2		2	44
SEWAGE AND INDUSTRIAL WASTE - COLLECTION						
Connect buildings to sanitary sewers - Basewide	832	1	33.6	DC		45
POTABLE WATER - SUPPLY, TREATMENT AND STORAGE						
Replace water well - Building 617	841	1	50.0		2	46
Replace water well - Building 619	841	1	50.0			47

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 6 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
POTABLE WATER - SUPPLY, TREATMENT AND STORAGE						
Replace water well - Building AS-210	841	1	$ 50.0			48
Replace water well - Building AS-1002	841	1	50.0			49
Replace water well - Building BA-109	841	1	50.0		1	50
Replace water well - Building RR-46	841	1	50.0		1	51
Rebuild water plant and install additional aeration, sedimentation and filtration equipment - Building M-178	841	1	100.8	DC		52
Replace softeners and controls - Building BA-138	841	1	80.0	P	2	53
Replace lime mixing equipment and tanks - Building TT-38	841	1	38.0		1	54
Replace cathodic protection in water storage tanks - Basewide	841	1	39.0			55
WATER - DISTRIBUTION SYSTEM, POTABLE						
Replace water lined, private side - Knox Trailer Park	842	1	~~79.5~~		4	56
ROADS						
Repair and paint Onslow Beach Bridge - SBA-129	851	1	39.2			57
Resurface various roads - Basewide	851	1	568.0	P	2	58
Repairs to unpaved road - MCAS	851	1	32.0	DC	5	59

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ____	Less Housing X Housing ____	For Period Ending FY 30 June 1976	Sheet 7 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
ROADS						
Repair control panel and replace conductors - SBA-129	851	1	$ 30.0		1	60
Replace dolphins - SBA-129	851	1	28.0			61
Replace bridge - SBA-149	851	1	P. 54.0		1	62
SIDEWALKS AND OTHER PAVEMENTS						
Resurface parking lots at the following buildings - 84, 123, 730, 1915, 2611, 2613, TC-952, TC-1120 and end of "E" Street and MCAS	852	1	211.0		3	63
Replace sidewalks - Basewide	852	1	70.0		4	64
GROUNDS, DRAINAGE						
Correct drainage in 1800 area	871	1	50.0	DC	2	65
Correct storm drainage system - MCAS	871	1	25.0	DC	3	66
FENCING, GATES, GUARD TOWERS AND SHELTERS						
Replace security fence - MCOLF Oak Grove	872	1	78.4		1	67
Repairs to security fences - Basewide	872	1	35.0		1	68
FIRE AND OTHER ALARM SYSTEMS						
Replace fire alarm equipment - MCAS	880	1	125.0		1	69
Sub-total			$7,475.1 $4,174.0			

Type A Annual Inspection Summary (Unfunded [illegible]ilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY30 June 1976	Sheet 8 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
AIRFIELD PAVEMENTS-RUNWAYS (3 pads) Replace helicopter landing pads - SLZ-9, SLZ-10 and SLZ-14	111	2	$ 2.4		2	70
AIRCRAFT FUELING/DISPENSING FACILITY Mechanical and electrical repairs - Building AS-511	121	2	2.0		1	71
LAND VEHICLE FUELING/DISPENSING FACILITIES (2 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 1002 and AS-3505	123	2	2.4		3	72
OPERATING FUEL STORAGE (12 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings S-1701, AS-136, AS-137, AS-138, AS-140, AS-142, AS-150, AS-151, AS-154, AS-526, AS-527 and SLCH-4024	124	2	11.5		3	73
POL PIPELINE (3 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 1004, AS-144 and AS-146	125	2	10.3		3	74
OTHER LIQUID FUELING AND DISPENSING (3 Buildings) Strucutral repairs and exterior painting - Buildings S-1038, S-1039 and S-1040	126	2	2.3		3	75
COMMUNICATIONS-BUILDINGS (4 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 24, 1104, AS-224 and TP-450	131	2	5.7		1	76

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 9 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
COMMUNICATIONS-OTHER THAN BUILDINGS (5 Structures) Structural repair and exterior painting - Buildings S-99, S-724, S-725, S-726 and AS-3505	132	2	~~$13.5~~ 1.5	L.F.	2	77
NAVIGATION AND TRAFFIC AIDS-BUILDINGS Structural, mechanical repairs and exterior painting - Building AS-3000	133	2	1.5		2	78
OPERATIONAL-BUILDINGS (18 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 11, 27, 440, 548,,744, 807, 814, 828, 874, 919, 1117, AS-423, AS-502, AS-843, RR-70, SH-7, FAD-1 and FAD-2	141	2	37.8 24.5	L.F.	3	79
SEAWALLS, BULKHEADS, QUAYWALLS Structural, electrical repairs and exterior painting - Building AS-2802	154	2	2.2			80
TRAINING BUILDINGS (57 Buildings) Structural, mechanical repairs, interior and exterior painting and replace one roof - Buildings 306, 333, 338, 408, 443, 451, 537, 539, 883, 934, 935, 1308, 1404, M-123, M-124, M-125, M-126, M-127, M-135, M-202, M-203, M-214, M-215, M-216, M-219, M-255, M-307, M-323, M-324, M-326, M-327, M-403, M-405, M-406, M-407, M-409, M-411, M-412, M-413, M-418, M-420, M-422, M-501, M-512, M-514, M-516, M-520, M-521, M-522, AS-222, AS-312, ES-101, ES-200, RR-53, RR-253, TC-174 and TC-179	171	2	[illegible] 199.5	P + L.F.	2-6	81

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 10 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
TRAINING FACILITIES OTHER THAN BUILDINGS (100 Structures) Structural, electrical repairs and interior and exterior painting - Structures M-139, S-152, S-157, S-158, S-160, S-163, S-164, S-247, S-249, S-250, S-349, S-350, S-351, S-352, S-354, S-453, S-456, S-556, S-557, S-561, S-562, S-873, S-1763, SK4A, SK6A, SK11A, SM-6A, SM-180, SM-196, SM-524, ST-20, ST-21, ST-22, ST-23, SES-136, SOC-1C, SOC-2C, SOC-4C, SOC-6C, SOC-15C, SOC-21C, SOC-26C, SRR-19A, SRR-65, SRR-66, SRR-243, SRR-256, SRR-257, SSH-10, STC-367, STC-642, STC-1213, STC-1219, STC-1226, STC-1227, RNGA-1, RNGB-12, RNGB-14, RNGD-11A, RNGD-29, RNGD-30, RNGF-2, RNGF-4, RNGF-5, RNGF-6, RNGF-11, RNGF-12, RNGF-18, RNGG-2, RNGG-5, RNGG-7, RNGG-9, RNGI-1, RNGI-2, RNGJ-2, RNGK-211, RNGK-212, RNGK-301, RNGK-302, RNGK-303, RNGK-305, RNGK-310, RNGK-315, RNGK-317, RNGK-319, RNGK-321, RNGK-322, RNGK-325, RNGK-402, RNGK-406, RNGK-408, RNGL-3, RNGL-5, RNGL-6, RNGL-7, RNGL-8, RNGM-103, RNGM-113, RNGM-115 and RNGM-122	179	2	$99.1 98.0	L.F.	2-6	82
MAINTENANCE-AIRCRAFT, SPARES (5 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings AS-~~504~~, AS-518, AS-519, AS-578 and AS-840	211	2	50.8		3	83
MAINTENANCE-TANK, AUTOMOTIVE (52 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 574, 576, 598, 703, 738, 739, 816, 901, 908, 913, 1203, 1205, 1206, 1310, 1406, 1502, 1503, 1504, 1505, 1506, 1601, 1604, 1605, 1607, 1711, 1750, 1755, 1760, S-921, S-930, S-1123, S-1213, S-1416, S-1507, S-1508, S-1616, S-1729, S-1751, S-1758, S-1759, GP-1, AS-114	214	2	208.7		1-6	84

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 11 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
AS-116, AS-118, AS-119, AS-3504, RR-14, SM-176, SM-177, SM-258, SGP-15 and SGP-17						
MAINTENANCE-WEAPONS, SPARES Structural repairs and exterior painting - Building 435	215	2	$ 1.6		1	85
MAINTENANCE-AMMUNITION, EXPLOSIVES, TOXICS Structural repairs and interior and exterior painting - Building SH-8	216	2	4.2		2	86
MAINTENANCE-ELECTRONICS/COMMUNICATION EQUIPMENT (15 Buildings) Structural repairs and interior and exterior painting - Building 234, 329, 414, 441, 442, 444, 505, 525, 529, 530, 533, 1602, 1603, 1707 and AS-849	217	2	63.2		4	87
MAINTENANCE-FACILITIES FOR MISC PROCURED ITEMS/EQUIPMENT (3 Buildings) Structural repairs and exterior painting - Buildings 902, 1022 and AS-579	218	2	6.3		3	88
MAINTENANCE-PUBLIC WORKS REPAIR AND OPERATIONS (22 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 42, 559, 765, 866, 1102, 1103, 1114, 1202, 1204, 1304, 1919, 1966, D-25, M-136, AS-121, AS-122, AS-124, RR-13, TT-41, LCH-4023 and LCH-4027	219	2	57.7		4	89
PRODUCTION-MAINTENANCE-REPAIR AND OPERATION OF INSTALLATION (2 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 80 and 1405	229	2	9.9		1	90

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps BAse Camp Lejeune, North Carolina	Current X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 12 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
RESEARCH-DEVELOPMENT, TEST AND EVALUATION BUILDINGS (4 buildings) Structural repairs and interior and exterior painting - Buildings 65, 66, 813 and AS-580	310	2	$45.5		5	91
AMMUNITION STORAGE DEPOT AND INSTALLATION (13 Buildings) Structural repairs and exterior painting - Buildings AS-714, EAD-6, FAD-7, FAD-8, FAD-9, FAD-10, FAD-11, FAD-12, FAD-13, FAD-14, FAD-15, FAD-16 and FAD-17	421	2	13.2		6	92
COLD STORAGE Structural repairs and exterior painting - Building 1300	431	2	11.7		1	93
GENERAL SUPPLY STORAGE/SUPPLY OPERATIONS BUILDINGS (141 Buildings) Structural, electrical, mechanical, repairs and interior and exterior painting - Buildings 25A, 26, 61, 64, 200, 203-A, 206, 210, 215, 218, 222, 229, 230, 231, 232, 248, 307, 310, 328, 330, 332, 334, 335, 339, 341, 343, 405, 413, 418, 428, 430, 431, 432, 433, 434, 436, 445, 504, 509, 512, 513, 528, 532, 534, 702, 729, 746, 747, 801, 903, 904, 905, 906, 907, 909, 914, 915, 916, 926, 927, 1011, 1012, 1013, 1014, 1101, 1108, 1116, 1118, 1201, 1211, 1212, 1301, 1302, 1303, 1305, 1306, 1307, 1311, 1312, 1315, 1316, 1401, 1408, 1501, 1606, 1703, 1704, 1705, 1710, 1731, 1916, 1932, M-259, M-301, M-308, M-314, M-319, M-408, M-414, M-415, M-419, M-501, M-506, M-513, M-601, M-603, M-606, M-619, M-620, S-161, AS-113, AS-130, AS-135, AS-424, AS-582, AS-589, AS-810, RR-7, RR-16, RR-19, RR-30, RR-33, RR-36, RR-48, RR-50, RR-238, RR-239, RR-240, RR-247, RR-248, RR-254,	441	2	538.7 528.5	L.F.	1-6	94

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps BAse Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 13 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
TC-180, TC-185, TT-49, TP-448, TP-449, TP-451, TP-452, STT-50, STT-51 and USO-2						
LABORATORIES AND CLINICS (2 Buildings) Structural repairs and interior and exterior painting - Buildings 36 and TT-2451	530	2	$ 4.5		1	95
DENTAL CLINICS Structural repairs and interior and exterior painting - Building 460	540	2	6.8			96
DISPENSARIES (7 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 15, 221, 324, 421, 520, AS-302 and RR-12	550	2	~~34.1~~ 31.4	L.F.	4	97
ADMINISTRATIVE BUILDINGS (78 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 2, 3B, 7, 113, 50, 123, 203, 207, 214, 216, 219, 223, 233, 302, 303, 304, 311, 315, 317, 320, 331, 336, 340, 342, 400, 416, 419, 423, 429, 437, 438, 439, 501, 516, 518, 518A, 522, 526, 531, 536, 538, 800, 827, 857, 900, 928, 1018, 1020, 1021, 1100, 1111, 1115, 1403, 1407, 1409, 1410, 1509, M-131, M-132, M-200, M-201, M-313, M-401, M-416, M-612, M-613, AS-425, AS-586, AS-804, BB-28, RR-11, RR-17, RR-20, RR-22, RR-24, RR-249, RR-255 and TT-42	610	2	322.7 295.7	L.F.	1-5	98
OTHER ADMINISTRATIVE FACILITIES Structural, electrical, mechanical repairs and interior and exterior painting - Building S-355	690	2	8.8		1	99

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ____	Less Housing X Housing ____	For Period Ending FY 30 June 1976	Sheet 14 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
TROOP HOUSING-BACHELOR EM BARRACKS (136 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 6, 8, 10, 12, 43, 58, 60, 63, 67, 202, 204, 205, 208, 209, 212, 213, 217, 220, 224, 227, 228, 308, 309, 312, 313, 316, 318, 321,323,326,327, 404 406, 407, 409, 410, 412, 415, 417, 420, 422, 426, 427, 502, 503, 506, 507, 510, 511, 514, 515, 517, 519, 523, 527, H-32, M-128, M-211, M-212, M-213, M-217, M-218, M-220, M-221, M-222, M-223, M-224, M-225, M-226, M-227, M-228, M-229, M-234, M-235, M-236, M-303, M-305, M-309, M-311, M-316, M-318, M-503, M-504, M-507, M-509, M-511, M-518, M-604, M-607, M-609, M-611, M-614, M-616, M-621, M-622, AS-702, AS-704, FC-304, FC-309, FC-310, FC-311, RR-1, RR-2, RR-4, RR-5, RR-201, RR-202, RR-203, RR-204, RR-206, RR-207, RR-208, RR-209, RR-210, RR-218, RR-219, RR-220, RR-221, RR-223, RR-224, RR-225, TC-706, TC-717, TC-726, TC-727, TC-728, TC-729, TC-736, TC-737, TC-739, TC-745, TC-748, TC-750, TC-751, TC-752 and TC-753	721	2	$596.7 487.6	P. & L.F.	1-5	100
BACHELOR HOUSING-MESS FACILITIES (9 Buildings) Strucutral,mechanical repairs and interior and exterior painting - Buildings 9, 325, 411, 424, (521) 1209, M-424, (BB-7) and RR-3	722	2	54.7 51.9	L.F.	1	101
BACHELOR HOUSING-DETACHED FACILITIES (37 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 3A, 30, 572, 821, 924, M-205, M-206, M-207, M-208, M-209, M-210, M-302, M-315, M-502, RR-26, RR-27, RR-28, RR-29, RR-32, RR-34, RR-35, RR-37, RR-51, RR-211, RR-212, RR-213, RR-215, RR-216, RR-217,	723	2	100.0 92.0	L.F.	1-5	102

Type A Annual Inspection Summary (Unfunded [illegible]ilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 15 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
SH-11, TC-712, TC-714, TC-715, TC-740, TC-742, TC-743 and TC-744						
BACHELOR HOUSING-OFFICERS (14 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 2602, 2605, 2607, 2609, 2611, 2613, 2617, M-130, M-231, M-232, M-233, AS-705, BB-45 and RR-9	724	2	$ 74.6 54.6	L.F.	2	108
COMMUNITY FACILITIES-PERSONNEL SUPPORT AND SERVICES (23 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 3, 18, 37, 402, 1041, 1208, 1400, 1963, 1964, 1965, 1968, 1969, 2600, M-169, M-325, AS-2860, BA-163, CR-115, RR-6, RR-78, SH-8A, LCH-4000 and LCH-4022	730	2	72.1		1-4	104
COMMUNITY FACILITIES-MORALE, WELFARE, AND RECREATION (86 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 4, 16, 17, 25, 31, 62, 89, 201, 225, 251, 300, 319, 322, 322A, 337, 344, 403, 425, 712, 728, 730, 751, 1006, 1107, 1113, 1207, 1309, 1402, 1413, 1610, 1611, 1612, 1615, 1728, 1765, 1903, 1938, 2624, 2625, 2626, 2627, 2628, M-134, M-129, M-171, M-238, M-239, M-240, M-320, M-602, E-1, S-1972, S-1973, S-1974, S-1980, S-1981, BB-2, BB-46, AS-205, AS-232, AS-234, AS-410, AS-413, AS-414, AS-416, AS-604, AS-608, AS-710, AS-816, AS-832, AS-2800, RR-8, RR-49, RR-72, TC-200, TT-44, TT-2455, TT-2457, TT-2463, TT-2475, LCH-4014, LCH-4014B, LCH-4014C, LCH-4014D, LCH-4015 and USO-1	740	2	370.3 343.1	L.F	1-5	105

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - x Projected ___	Less Housing x Housing ___	For Period Ending FY 30 June 1976	Sheet 16 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
COMMUNITY FACILITIES-MORALE, WELFARE, AND RECREATION-EXT (43 Structures and Buildings) Structural repairs, exterior painting and resurface 16 playing courts - Buildings S-71, S-77, S-90, S-138, S-140, S-141, S-142, S-162, S-345, S-346, S-347, S-447, S-541, S-544, S-545, S-546, S-714, S-1922, S-1923, S-1924, S-1940, S-1971, S-1976, S-1977, S-1979, S-1988, S-1989, S-1990, S-1991, S-1992, S-1993, S-1994, S-1995, AS-2750, AS-2850, SM-189, SM-246, SM-248, SM-263, SBB-60, STC-612, STC-856 and STC-866	750	2	$ 67.3		1-6	106
ELECTRIC POWER-TRANSMISSION AND DISTRIBUTION LINES (2 buildings) Structural repairs and exterior paint - Buildings AS-819 and AS-841	812	2	1.2			107
HEAT, STEAM-SOURCE (8 Buildings) Structural repairs and interior and exterior painting - Buildings 740, 779, D-24, M-170, M-230, M-625, BA-106 and RR-15	821	2	23.3		6	108
HEAT, GAS-SOURCE (14 Buildings and Structures) Structural repairs and interior and exterior painting - Buildings 803, 804, S-888, S-889, S-890, S-891, TT-46, TT-47, STT-61, STT-62, STT-63, STT-64, STT-65 and STT-66	823	2	10.3		2	109
SEWAGE AND INDUSTRIAL WASTE, TREATMENT AND DISPOSAL (9 Buildings) Structural repairs and interior and exterior painting - Buildings 32, 683, M-138, AS-628, TC-563, TT-35, TT-36, TT-56 and STC-567	831	2	8.5		3	110

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 17 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
SEWAGE AND INDUSTRIAL WASTE COLLECTION (11 Buildings) Structural repairs and interior and exterior painting - Buildings 21, 22, 46, 47, S-47A, CG-22, TC-566, STT-32, STT-33, STT-34 and SLCH-4005	832	2	$ 6.4		3	111
REFUSE AND GARBAGE (4 Buildings) Structural repairs and exterior painting - Buildings M-256, M-426, TC-921 and TC-931	833	2	1.9		1	112
POTABLE WATER-SUPPLY, TREATMENT, AND STORAGE (41 Buildings) Structural repairs and interior and exterior painting - Buildings 20, 38, 601, 602, 603, 606, 608, 609, 610, 611, 612, 613, 614, 615, 616, 620, 621, 625, 626, 627, 630, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 762, 2322, CR-121, RR-85, TT-30, TT-52, TT-53, TT-54 and TT-67	841	2	32.2		5	113
WATER-DISTRIBUTION SYSTEM, POTABLE (5 Buildings) Structural repairs and exterior painting - Buildings 741, 742, AS-514, AS-4105 and AS-4140	842	2	2.3		1	114
ROADS Replace curbs and gutters - Basewide	851	2	17.0		3	115
SIDEWALKS AND OTHER PAVEMENTS (2 bridges) Structural repairs - S-455 and S-555	852	2	1.3		1	116
GROUNDS, DRAINAGE Repair to storm sewer	871	2	6.0			117

Type A Annual Inspection Summary (Unfunded Utilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ____	Less Housing X Housing ____	For Period Ending FY 30 June 1976	Sheet 18 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
FENCING, GATES, GUARD TOWERS, AND SHELTERS (4 towers) Structural repairs and exterior painting - S-1048, S-1049, ST-8, ST-9 and MCAS	872	2	$ 9.9		1	118
FIRE AND OTHER ALARM SYSTEMS Replace fire alarm equipment - Hadnot Point and Midway Park	880	2	20.2		5	119
MISCELLANEOUS UTILITIES (4 Buildings) Structural, electrical repairs and interior and exterior painting - Buildings 1702, M-237, S-1200A and S-1210	890	2	9.1		2	120
Sub-total			$ 3,289.7 $ 3,030.8			
GRAND TOTAL			$10,764.8 $ 7,204.8			

Type A Annual Inspection Summary (Unfunded Facilities Deficencies) (PROJECTED)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current ___ Projected X	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 1 of 1

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
MAINTENANCE - PUBLIC WORKS SHOP Replace roof - Building 1202	219	1	$ 70.0			1
HEAT, STEAM - SOURCE Retube boiler, RR-15 Steam Plant	821	1	35.0			2
ROADS Resurface various roads - Basewide	851	1	200.0			3
SIDEWALKS AND OTHER PAVEMENTS Repair/replace sidewalks - Basewide	852	1	50.0			4
GRAND TOTAL			$355.0			

photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 2

Activity UIC: 62573

Work Description: RPR A/C PKG APRON - MCAS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		113	4		120	334.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 24.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 2

Activity UIC: 62573

Work Description: RPR A/C PKG APRON - MCAS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		113	4		120	334.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP . . . . . (4.0)
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 45.0

HQMC Representative S A Brunkna (Signature) dtd 1/11/76

Activity Representative R Allington (Signature) dtd 1-13-76

photo - Const

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

3
AIS Line No.

625573
Activity UIC

STABILIZE AREA - BLDG AS-509

Work Description

1		121				33-5
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

   a. Overdue Deficiency 2.0
   b. Current Year 1.5
   c. Projected Deficiency .5

2. OPERATIONAL INFLUENCE (to Mission)

   a. Direct 2.0
   b. Indirect 1.5
   c. No Effect 1.0

3. FUTURE DAMAGE

   a. High 3.0
   b. Medium 2.0
   c. Low 1.0

4. OPERATIONAL/COMMAND IMPORTANCE

   a. High 3.0
   b. Medium 2.0
   c. Low 1.0

5. COST INCREASE (not cost escalation)

   a. High (over 25%) 2.0
   b. Modest (10-24%) 1.5
   c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 9.0

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R W Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.	Activity UIC
3	62573

Work Description: STABILIZE AREA - BLDG AS-509

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		121				33.5

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. . . . . 2.0 MB
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 25.0

HQMC Representative S A Bowtna (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 4 (303 pr + telephone)

Activity UIC: 67001

Work Description: REPL 1000 FT OF CABLE NO 7

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	4		90	51.5

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 4

Activity UIC: 67001

Work Description: REPL 1000 FT OF CABLE NO 7

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	4		9.0	51.5

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 33.75

HQMC Representative S A Breeuwma (Signature) dtd 1/11/76

Activity Representative R M Hughes (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 5

Telephone 43,000LF - 76pm

Training Life Safety

Activity UIC: 67001

REPL CABLE NO 51 FR CHSE DAY-RR

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	1		675	136.6

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Brewster (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 5

Activity UIC: 67001

Work Description: REPL CABLE NO 51 FR CHSE BY-RR

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	1		675	136.6

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 33.75

HQMC Representative S A Brewma (Signature) dtd 1/ /76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 6

4v 100pr. - 750060

Telephone Marine Rd. - to Beach

Activity UIC: 67001

Work Description: REPL CABLE FR TERM 239-CRCON247

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	1		675	100.8

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0 HB
   - b. Current Year — [illegible]
   - c. Projected Deficiency — .5

2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0

3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0

4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0

5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S C Brewton (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 6

Activity UIC: 67001

Work Description: REPL CABLE FR TERM 239-CRCON247

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	1		6.75	100.8

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 27.0

HQMC Representative S A Brunona (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

AIS Line No. 7

Telephone 16,000 LF - 300 pr.

Activity UIC 67001

REPL CABLE FR CR CON 172-TC-755

Work Description

1		135	2		90	188.7
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

   a. Overdue Deficiency — 2.0
   b. Current Year — 1.5
   c. Projected Deficiency — .5

2. OPERATIONAL INFLUENCE (to Mission)

   a. Direct — 2.0
   b. Indirect — 1.5
   c. No Effect — 1.0

3. FUTURE DAMAGE

   a. High — 3.0
   b. Medium — 2.0
   c. Low — 1.0

4. OPERATIONAL/COMMAND IMPORTANCE

   a. High — 3.0
   b. Medium — 2.0
   c. Low — 1.0

5. COST INCREASE (not cost escalation)

   a. High (over 25%) — 2.0
   b. Modest (10-24%) — 1.5
   c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Brueckman (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 7

Activity UIC: 67001

Work Description: REPL CBLE FR CR CON 172-TC-755

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		135	2		90	188.7

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative D A Bruerma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 8 (Instruct. Bldg in support of FMF)

Activity UIC: 67001

Work Description: STR RPRS, INT & EXT PT, REPL ROOF

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	TC920	171	4		60	51.5

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 2.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

8	67001
AIS Line No.	Activity UIC

STR RPRS, INT & EXT PNT, REPL ROOF

Work Description

1	TC920	171	4		60	51.5
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 1.0

HQMC Representative S A Brewma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

what do we want to do grading & drainage

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 9

Activity UIC: 67001

Work Description: REPR TRACK VEHICULAR TRAILS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		179	1		9.0	110.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 12.0

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 9

Activity UIC: 67001

REPR TRACK VEHICULAR TRAILS

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		179	1		90	110.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 24.0

HQMC Representative S A Brewer (Signature) dtd 1/ /76

Activity Representative R Wright (Signature) dtd 1-13-76

Photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

10	62573
AIS Line No.	Activity UIC

Hangar

STRUCT/ELEC/MECH/PNT INT-AS

Work Description

1	4108	211	3		240	47.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 24.0

HQMC Representative S A Brunson (Signature) dtd 1/11/76

Activity Representative R Allright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	

AIS Line No.: 10

Activity UIC: 62573

Work Description: STR/ELEC/MECH/PNT INT AS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	4108	211	9		240	47.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP . . . . . (4.0)
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 45.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

11	62573
AIS Line No.	Activity UIC

Hangar

STRUCT/ELEC/MECH/PNT INT-AS

Work Description

1	515	211	3		120	30.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 24.0

HQMC Representative S A Brueckman (Signature) dtd 1/11/76

Activity Representative R Cuenge (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW[redacted]RIVER[redacted]	76	01	09

AIS Line No.: 11

Activity UIC: 62573

Work Description: STR/ELEC/MECH/PNT INT-AS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	515	211	3		120	30.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP . . . . . (4.0)
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 45.0

HQMC Representative S A Bouma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

Photo Backup

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 12 — Industrial Bldg. Field Mainten. support of FMF - Tank rep

Activity UIC: 67001

Work Description: REPL ROOF & GUTTERS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	901	214	1		270	28.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 48.0

HQMC Representative S A Brierma (Signature) dtd 1/14/76

Activity Representative R Allright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 12

Activity UIC: 67001

Work Description: REPL ROOF & GUTTERS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	901	214	1		270	25.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewton (Signature) dtd 1/12/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 13 — Field Maint Support of FMF - Engrg

Activity UIC: 67001

Work Description: REPL ROOF

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	902	218	1		270	70.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 36.0

HQMC Representative J A Brietma (Signature) dtd _____

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

13	67001
AIS Line No.	Activity UIC

REPL ROOF

Work Description

1	902	218	1		270	70.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewton (Signature) dtd 1/14/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

14	Cold Storage Whse Misc. Utilities and Laboratory - Base Support	67001
AIS Line No.		Activity UIC

REPL ROOF

Work Description

1	1300	431	1			42.6
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 36.0

HQMC Representative S A Bruehne (Signature) dtd _____

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 14

Activity UIC: 67001

Work Description: REPLACE ROOF

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1300	431	1			42.6

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewer (Signature) dtd 1/12/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

15 Storage, Field Maint Battalion Hq. 7MF support

AIS Line No.

67001

Activity UIC

& 906 NSA Bldg

REPL ROOFS-BLDGS 903, 905-907

Work Description

1	4BLDG	441	1		270	280.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative D A Brunson (Signature) dtd 1/14/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

15	670001
AIS Line No.	Activity UIC

REPL ROOF-BLDGS 903,905-907

Work Description

1	4BLDG	441	1		270	280.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Brewton (Signature) dtd 1/12/76

Activity Representative Rawlings (Signature) dtd 1-13-76

FUNDED

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

17	625573
AIS Line No.	Activity UIC

Barracks

STR/ELEC/MECH/PT 25 211,215-217

Work Description

1	4BLDG	721	4	6050	270	3333-2
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

   a. Overdue Deficiency 2.0
   b. Current Year 1.5
   c. Projected Deficiency .5

2. OPERATIONAL INFLUENCE (to Mission)

   a. Direct 2.0
   b. Indirect 1.5
   c. No Effect 1.0

3. FUTURE DAMAGE

   a. High 3.0
   b. Medium 2.0
   c. Low 1.0

4. OPERATIONAL/COMMAND IMPORTANCE

   a. High 3.0
   b. Medium 2.0
   c. Low 1.0

5. COST INCREASE (not cost escalation)

   a. High (over 25%) 2.0
   b. Modest (10-24%) 1.5
   c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd _____
(Signature)

Activity Representative _____ dtd _____
(Signature)

photo FUNDED

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	
Activity	Activity Name	Yr.	Mo.	Day

18	62573
AIS Line No.	Activity UIC

Barracks

STR/ELEC/MECH/PT 2 SIDES-AS

Work Description

1	4010	721	5		405	114.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

   a. Overdue Deficiency 2.0
   b. Current Year 1.5
   c. Projected Deficiency .5

2. OPERATIONAL INFLUENCE (to Mission)

   a. Direct 2.0
   b. Indirect 1.5
   c. No Effect 1.0

3. FUTURE DAMAGE

   a. High 3.0 ✓
   b. Medium 2.0
   c. Low 1.0

4. OPERATIONAL/COMMAND IMPORTANCE

   a. High 3.0 ✓
   b. Medium 2.0
   c. Low 1.0

5. COST INCREASE (not cost escalation)

   a. High (over 25%) 2.0
   b. Modest (10-24%) 1.5 ✓
   c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd _____
(Signature)

Activity Representative _____ dtd _____
(Signature)

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW[redacted]RIVER[redacted]	76	01	

AIS Line No.	Activity UIC
18	62573

Work Description: STR/ELEC/MECH/PNT-2 SIDES-AS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	4010	721	5		465	114.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd _____
(Signature)

Activity Representative _____ dtd _____
(Signature)

photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No. 19 Dining Facility

Activity UIC 625573

STR/MECH/PNT INT - AS

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	226	722	0			80.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 2.25

HQMC Representative S A Brunkman (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	

AIS Line No.	Activity UIC
19	62573

Work Description: STR/MECH/PNT INT-AS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	226	722	0			80.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.0

HQMC Representative S A Bruckma (Signature) dtd 1/11/76

Activity Representative R W [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 20

Activity UIC: 67001

Work Description: STR/MECH RPRS, PT 2 SIDE, REPL RF Laundry

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1500	730	4		90	75.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Boerema (Signature) dtd 1/14/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.	Activity UIC
20	67001

STR/MECH RPRS, PT 2 SIDE, REPL RF

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1500	730	4		90	75.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brueman (Signature) dtd 1/12/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 21 MCX - NAF?

Activity UIC: 67001

Work Description: REPL ROOF

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	84	740	1		90	89.6

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0 ✓
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0 ✓
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X 2 X _____ X _____ X _____ = 54.0

HQMC Representative S. A. Freeman (Signature) dtd 1/14/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

21	67001
AIS Line No.	Activity UIC

REPL ROOF

Work Description

1	84	740	1		90	89.6
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative [signature] dtd 1/12/76
(Signature)

Activity Representative [signature] dtd 1-13-76
(Signature)

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 22 Old Hostess House

Activity UIC: 67001

STR/MECH/ELEC RPR, PNT 2 SIDES

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	14	740	0			30.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.75

HQMC Representative S A Bowman (Signature) dtd 1/12/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 23 Shops, Stores, Supply - Base Maint

Activity UIC: 67001

Work Description: STR/MECH RPR, PT 1 & E, REPL ROOF

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1200	740	1		1.0	105.3

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 13.5

HQMC Representative S A Breitman (Signature) dtd 1/11/76

Activity Representative R Ellington (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 24

Activity UIC: 67001

Work Description: REPL GYMNASIUM FLOORS - 8 BLDGS.

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	8BLDG	740	3		120	138.3

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 9.0

HQMC Representative Stanley A Forsman (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.	Activity UIC
24	67001

Work Description: REPL GYMNASIUM FLOORS - 8 BDGS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	8BLDG	740	3		120	138.3

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 16.875

HQMC Representative S A Brunsma (Signature) dtd 1/11/76

Activity Representative R W [illegible] (Signature) dtd 1-13-76

photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	10	25
Activity	Activity Name	Yr.	Mo.	Day	AIS Line No.

Activity UIC: 625773

Gym

STRUCT/MECH/ROOF RPR, REPL FLOO

Work Description

1	202	740	4		180	48.
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.0

HQMC Representative S A Brewsma (Signature) dtd 1/11/76

Activity Representative R Wingo (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW[redacted]RIVER[redacted]	76	01	10

AIS Line No.: 25

Activity UIC: 62573

Work Description: STR/MECH/ROOF RPR/REPL FLOOR

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	202	740	4		1800	48.7

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 11.25

HQMC Representative S A Brewton (Signature) dtd _____

Activity Representative R Ewart (Signature) dtd _____

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 26

Activity UIC: 67001

Work Description: REPL HTG & AIR COND COM (OPEN)

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	2615	740	2		180	181.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Boreman (Signature) dtd 1/14/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 26

Activity UIC: 67001

Work Description: REPL HTG & AIR COND COM (OPEN)

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	2615	740	2		1860	181.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 33.75

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R C King Jr (Signature) dtd 1-13-76

'75 Program Funding forthcoming

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 27

Activity UIC: 67001

Work Description: REPL OUTDOOR THEATER SCREEN

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	5-769	750	2	6279	40.5	40.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Cuhrgt (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	
Activity	Activity Name	Yr.	Mo.	Day

27	67001
AIS Line No.	Activity UIC

REPL OUTDOOR THEATER SCREEN

Work Description

1	S-769	750	2	6279	4.5	40.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 56.25

HQMC Representative S A Bowman (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 28

Activity UIC: 67001

Work Description: REPL PWR POLES OVER SNDS FRY BR

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		812	2		360	33.6

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S C Brierton (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 28

Activity UIC: 67001

Work Description: REPL PWR POLES OVER SAND FY BRD

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		812	2		360	33.6

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 56.25

HQMC Representative J A Bowsma (Signature) dtd 1/11/76

Activity Representative R Kellogg (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 29

Activity UIC: 67001

Work Description: REPL PWR POLES - VARIOUS LOCAT

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		812	2		180	56.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

29	67001
AIS Line No.	Activity UIC

REPL PWR POLES-VARIOUS LOCAT

Work Description

1		812	2		180	56.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 33.75

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 30 overhead

Activity UIC: 67001

Work Description: RPR ELEC DIST LINE-PVT SDE-KNOX

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		812	2		900	39.2

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 13.5

HQMC Representative Stanley A. Brewton (Signature) dtd 1/11/76

Activity Representative R. Allington (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 30

Activity UIC: 67001

Work Description: REPR ELEC DIS SYS-PVT SDE-KNOX

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		812	2		90	39.2

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating ____ X ____ X ____ X ____ = 28.125

HQMC Representative S A Brennan (Signature) dtd 1/11/76

Activity Representative R W Wright (Signature) dtd 1-13-76

want slips on maint. informed

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

31	elec. cable	62573
AIS Line No.		Activity UIC

REPL U/G CABLE FR BLDG 504-3502

Work Description

1		812	0			4 1 . 0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.75

HQMC Representative S A Fowlma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	11

AIS Line No.: 31

Activity UIC: 62573

Work Description: REPL U/G CABLE FR BLDG 504-3502

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		812				41.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 22.5

HQMC Representative S A Brunsma (Signature) dtd 1/11/76

Activity Representative R Wingo (Signature) dtd 1-13-76

'75 Program Funding forthcoming

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 32

Activity UIC: 67001

Work Description: REPL & RPR COAL CONVEY EQUIP

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1700	821	1	6278	40.5	148.2

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S A Brubaker (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 32

Activity UIC: 67001

Work Description: REPL & RPR COAL CONVEY EQUIP

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1700	821	1	6278	405	148.2

Real Property Deficiency Rating Factors

1. Command Importance

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewster (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 33 Central Htg Plant

Activity UIC: 67001

Work Description: RPR & RELINE STACKS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1700	821	2		270	33.6

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 36.0

HQMC Representative S A Brewton (Signature) dtd 1/12/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

33	67001
AIS Line No.	Activity UIC

RPR & RELINE STACKS

Work Description

1	1700	821	2		270	33.6
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Bruerma (Signature) dtd 1/14/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	
Activity	Activity Name	Yr.	Mo.	Day

34 Central Htg Plant — AIS Line No.

67001 — Activity UIC

RPR & REPL ASH CONVEY EQUIP

Work Description

1	1700	821	0		0	28.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year (1.5)
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect (1.5)
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High (3.0)
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High (3.0)
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) (2.0)
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S A Brewton (Signature) dtd 1/12/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 34

Activity UIC: 67001

Work Description: RPR & REPL ASH CONVEY EQUIP

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	1700	821	0			28.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewsma (Signature) dtd 1/14/76

Activity Representative R W [illegible] (Signature) dtd 1-13-76

want backup - photo if possible

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

35 — AIS Line No. Hog Pen.

62573 — Activity UIC

RETUBE BLR 7 - AS

Work Description

1	422	821	1		270	35.0
Def Code	Facility No.	DoD Cat. Code.	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S C Brinkman (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW [redacted] RIVER [redacted]	76	01	09

AIS Line No.: 35

Activity UIC: 62573

Work Description: RETUBE BLR 7-AS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	422	821	1		270	35.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Brierton (Signature) dtd 11/12/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

36	62573
AIS Line No.	Activity UIC

Htg Plant

New htg plant in Illinois - look at plant acct cross-reference

REPL EMERG GENERATOR

Work Description

1	422	821	3		30	27.5
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 3.0

HQMC Representative D A Brewma (Signature) dtd 1/11/76

Activity Representative R Ellington (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	09
Activity	Activity Name	Yr.	Mo.	Day

36	625773
AIS Line No.	Activity UIC

REPL EMERG GENERATOR

Work Description

1	422	821	3		30	27.5
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.0

HQMC Representative S A Forestman (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 37 Onslow Beach Backup. - 1943

Activity UIC: 67001

Work Description: REPL BOILER No. 56

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	BA106	821	2		160	30.2

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 36.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Allright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

37 — AIS Line No.

67001 — Activity UIC

REPL BOILER NO 56

Work Description

1	BA106	821	2		180	30.2
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 56.25

HQMC Representative S A Brewma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

Backup

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

38	Courthouse Bay - Engr. School - Support FMF Firetube	67001
AIS Line No.		Activity UIC

RETUBE BOILER NO 54

Work Description

1	BB-9	821	1		135	39.2
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — HB
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 36.0

HQMC Representative S A Brueckman (Signature) dtd 1/11/76

Activity Representative R Albright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No. 38

Activity UIC 67001

Work Description: RETUBE BOILER NO 54

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	BB-9	821	1		1.35	39.2

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 56.25

HQMC Representative S A Brewma (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

Backup

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 39 Courthouse Bay - Waterlube

Activity UIC: 67001

REBUILD BOILER NO 53

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	BB-9	821	1		135	39.2

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S A Brierton (Signature) dtd 1/11/76

Activity Representative R W [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	10

AIS Line No. 43

In Milcon Program

Activity UIC 62573

Work Description: REPL COND LINES - 1ST & 2ND PHSE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		822	9		540	282.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S A Brown (Signature) dtd 1/10/76

Activity Representative R Ewing (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

43
AIS Line No. Milcon Program

62573
Activity UIC

REPL COND LNS - 1ST & 2ND PHASE
Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		822	9		540	282.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . 1.0 NB

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S.A. Brewster (Signature) dtd 1/11/76

Activity Representative R.W. Wright (Signature) dtd 1-13-76

Scope

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 44

Activity UIC: 67001

Work Description: RPR SEWAGE COLLECT SYS-BASEWIDE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		831	2		180	39.2

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Boucher (Signature) dtd 1/14/76

Activity Representative R Allen (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

44 — AIS Line No.

67001 — Activity UIC

RPR SEWAGE COLLECT SYS-BASEWIDE

Work Description

1		831	2		180	39.2
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 22.5

HQMC Representative S A Brueema (Signature) dtd 1/14/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	
Activity	Activity Name	Yr.	Mo.	Day

45	Const / Environ	67001
AIS Line No.		Activity UIC

CONNECT BLDGS TO SAN SEW BSEWID

Work Description

1		832	0			33.6
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	(1.5)
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	(1.5)
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	(1.0)

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No. 45

Const

Activity UIC 67001

Work Description: CONNECT BLDGS TO SAN SEW BSEWDE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		832				33.6

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 46

Base water supply. Well collapsed. Had not point

Activity UIC: 67001

Work Description: REPL WATER WELL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	617	841	2		240	50.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S A Brechman (Signature) dtd 1/14/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 46

Activity UIC: 67001

Work Description: REPL WATER WELL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	617	841	2		240	50.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S A Brierton (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 47

Activity UIC: 67001

Work Description: REPL WATER WELL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	619	841	0			50.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 20.25

HQMC Representative S A Buchman (Signature) dtd 1/14/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

47
AIS Line No.

67001
Activity UIC

REPL WATER WELL
Work Description

1	619	841	0			50.
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 42.1875

HQMC Representative S A Brewma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	10

AIS Line No. 48 — Located in Industrial Area Serves station sys. — Activity UIC 62573

Work Description: REPL WATER WELL - AS-210

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	210	841	0			50.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S A Brecken (Signature) dtd 1/11/76

Activity Representative R Cuthright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	10

AIS Line No.: 48

Activity UIC: 62573

Work Description: REPL WATER WELL - AS-210

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	210	841	0			50.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Bruchma (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

49
AIS Line No.

Located in Capehart Housing Area

625573
Activity UIC

Serves the station

REPL WATER WELL AS-1002

Work Description

1	1002	841	0			50.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5

2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0

3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0

4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0

5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S A Bruenna (Signature) dtd 1/11/76

Activity Representative Rutledge (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

49	625773
AIS Line No.	Activity UIC

REPL WATER WELL-AS-1002

Work Description

1	1002	841	0			50.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Brockma (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 50 Onslow Beach

Activity UIC: 67001

Work Description: REPL WATER WELL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	BA109	841	1		180	50.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S A Brickman (Signature) dtd 1/11/76

Activity Representative R A Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 50

Activity UIC: 67001

Work Description: REPL WATER WELL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	BA109	841			180	50.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

51
AIS Line No.

67001
Activity UIC

REPL WATER WELL
Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	RR-46	841	1		180	50.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S A Brookman (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd R C Wright

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

51 — AIS Line No.

67001 — Activity UIC

REPL WATER WELL

Work Description

1	RR-46	841	1		180	50.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

Scope ?. Looks like [redacted]t.

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.	Activity UIC
52	67001

Const

REBLD WTR PLT-ADD AER, SED, FILT

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1	M-178	841	0			100.8

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative B A Bourbon (Signature) dtd 1/12/76

Activity Representative R Allen (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

52
AIS Line No.

67001
Activity UIC

REBLD WTR PLT-ADD AER, SED, FILT
Work Description

1	M-178	841				100.8
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd 1/14/76
(Signature)

Activity Representative _____ dtd _____
(Signature)

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

54 — AIS Line No.

Housing - Exclusively

67001 — Activity UIC

REPL LIME MIX EQUIP & TANKS

Work Description

1	TT-38	841	1		135	38.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 18.0

HQMC Representative S A Buerma (Signature) dtd 1/12/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

54 — AIS Line No.

Housing

67001 — Activity UIC

REPL LIME MIX EQUIP & TANKS

Work Description

1	TT-38	841	1		135	38.
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ =

HQMC Representative S A Brewma (Signature) dtd 1/12/76

Activity Representative R Ellington (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

55 — AIS Line No.

4 being repaired now 9 more to do. Plus Tank repair & ports

67001 — Activity UIC

REPL CATH PROTECT WTR TNKS BWDE

Work Description

1		841	4		120	39.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 6.0

HQMC Representative S A Brueckman (Signature) dtd 1/14/76

Activity Representative R W Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 55

Activity UIC: 67001

Work Description: REPL CATH PROTECT WTR TANK BWDE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		841	4		120	39.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 15.0

HQMC Representative S A Brewbaker (Signature) dtd _____

Activity Representative R Kingold (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

56 — AIS Line No.

Housing area - turn ? from Montford Pt.

67001 — Activity UIC

REPL WTR LN, PVT SIDE KNOX TR PK

Work Description

1		842	4		120	79.5
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 9.0

HQMC Representative S A Bowman (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 56

Activity UIC: 67001

Work Description: REPL WTR LN, PVT SIDE-KNOX TR PK

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		842	4		120	79.5

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 22.5

HQMC Representative S A Brewer (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 57

Activity UIC: 67001

Work Description: RPR & PAINT ONSLOW BEACH BRS BA129

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	0		0	39.2

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 9.0

HQMC Representative S A Bruckman (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 57

Activity UIC: 67001

Work Description: RPR&PNT ONSLO BEACH BR SBA-129

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	2	6277	4.05	39.2

Real Property Deficiency Rating Factors

1. Command Importance

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 9.0

HQMC Representative SaBrewme (Signature) dtd 1/11/76

Activity Representative RCWright (Signature) dtd 1-13-76

'75 Program. Funding forthcoming

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.: 58

Activity UIC: 67001

Work Description: RESURF VAR ROADS - BASEWIDE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	2	6276	405	568.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ x _____ x _____ x _____ x _____ = 40.5

HQMC Representative S A Brunna (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 58

Activity UIC: 67001

Work Description: RESURF VAR ROADS - BASEWIDE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	2	6276	405	568.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S C Brewster (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

Validated as minor constr. project

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

59	62573
AIS Line No.	Activity UIC

REPAIRS TO UNPAVED ROAD - MCAS

Work Description

1		851	5		90	32.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = ~~9.6~~

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Ruehrwein (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	

AIS Line No.	Activity UIC
59	62573

RPRS TO UNPAVED ROAD-MCAS

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	5		90	32.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd _____
(Signature)

Activity Representative _____ dtd _____
(Signature)

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

60
AIS Line No.

67001
Activity UIC

RPR CNTL PNL & REPL CONDUC SBA129
Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	1		68	30.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 40.5

HQMC Representative S A Brockman (Signature) dtd 1/11/76

Activity Representative R Ruiz (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 60

Activity UIC: 67001

Work Description: RPR CNTL PNL & REPL CONDUC 5BA129

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	1		6.8	30.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ = 56.25

HQMC Representative S A Brewster (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 61

Activity UIC: 67001

Work Description: REPL DOLPHINS SBA-129

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	0			28.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 10.125

HQMC Representative S A Bowman (Signature) dtd 1/11/76

Activity Representative R Allington (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	10

AIS Line No.: 61

Activity UIC: 67001

Work Description: REPL DOLPHINS SBA-129

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851				28.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High 2.5
   b. Medium 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High 2.0
   b. Medium 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 22.5

HQMC Representative S A Brewsma (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

Funded

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	10
Activity	Activity Name	Yr.	Mo.	Day

62 — AIS Line No.

670001 — Activity UIC

REPL BRIDGE SBA 149

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	1	6277	40.5	54.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 40.5

HQMC Representative S A Bruckman (Signature) dtd 1/11/76

Activity Representative R Albright (Signature) dtd 1-12-76

Funded

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No.	Activity UIC
62	67001

Work Description: REPL BRIDGE-SBA-149

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		851	1	6277	405	54.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd _____
(Signature)

Activity Representative _____ dtd _____
(Signature)

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No.: 63

Activity UIC: 67001

Work Description: RESURF PKG LOTS - 9 PLACES

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		852	3		270	211.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating ____ X ____ X ____ X ____ X ____ = 27.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Allington (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

63	67001
AIS Line No.	Activity UIC

RESURF PKG LOTS - 9 PLACES

Work Description

1		852	3		270	211.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 33.75

HQMC Representative S A Brewer dtd 1/11/76
(Signature)

Activity Representative R C Wright dtd 1-13-76
(Signature)

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

64
AIS Line No.

670001
Activity UIC

REPL SIDEWALKS - BASEWIDE
Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		852	4		8.0	70.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 8.0

HQMC Representative S A Bruerman (Signature) dtd 1/11/76

Activity Representative R Allred (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

64 — AIS Line No.

67001 — Activity UIC

REPL SIDEWALKS-BASEWIDE

Work Description

1		852	4		80	70.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. . . . . (1.0)

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.0

HQMC Representative S C Brown (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	

AIS Line No. 65

Const - erosion
Environmental

Activity UIC 67001

Work Description: CORRECT DRAINAGE-1800 AREA

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		871	2		940	50.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE

a.	Overdue Deficiency	2.0
b.	Current Year	1.5
c.	Projected Deficiency	.5

2. OPERATIONAL INFLUENCE (to Mission)

a.	Direct	2.0
b.	Indirect	1.5
c.	No Effect	1.0

3. FUTURE DAMAGE

a.	High	3.0
b.	Medium	2.0 ✓
c.	Low	1.0

4. OPERATIONAL/COMMAND IMPORTANCE

a.	High	3.0
b.	Medium	2.0
c.	Low	1.0 ✓

5. COST INCREASE (not cost escalation)

a.	High (over 25%)	2.0
b.	Modest (10-24%)	1.5 ✓
c.	Low (under 10%)	1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ =

HQMC Representative S A Bierman (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	
Activity	Activity Name	Yr.	Mo.	Day

65 — AIS Line No.

Const

67001 — Activity UIC

CORRECT DRAINAGE-1800 AREA

Work Description

1		871	2		90	50.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S A Brecksma (Signature) dtd 1/11/76

Activity Representative R C Wright (Signature) dtd 1-13-76

back up

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	11

AIS Line No. 66 @ Rapid Refueler

Const

Activity UIC 62573

Work Description: CORRECT STORM DRAIN SYSTEM

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		871	3		90	25.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency 2.0
   - b. Current Year 1.5
   - c. Projected Deficiency .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct 2.0
   - b. Indirect 1.5
   - c. No Effect 1.0
3. FUTURE DAMAGE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High 3.0
   - b. Medium 2.0
   - c. Low 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) 2.0
   - b. Modest (10-24%) 1.5
   - c. Low (under 10%) 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative S. A. Brewster (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	
Activity	Activity Name	Yr.	Mo.	Day

66	Const	62573
AIS Line No.		Activity UIC

CORRECT STORM DRAIN SYSTEM

Work Description

1		871	3		90	25.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP 3.0
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = _____

HQMC Representative _____ dtd _____
(Signature)

Activity Representative _____ dtd _____
(Signature)

photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	11

AIS Line No.: 67

Activity UIC: 62573

Work Description: REPL SECURITY FENCE - MCOLF - O/G

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		872	1		23	78.4

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5 ✓
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 3.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	
Activity	Activity Name	Yr.	Mo.	Day

67	62573
AIS Line No.	Activity UIC

REPL SECURITY FENCE-MCOLF-0/G

Work Description

1		872	1		23	78.4
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. 2.5
   b. Medium. . . . . (2.0)
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 6.0

HQMC Representative S A Brewton (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCB	CAMP LEJEUNE	76	01	11
Activity	Activity Name	Yr.	Mo.	Day

68 — AIS Line No.

Scrap, Salvageable material

67001 — Activity UIC

RPRS TO SECURITY FNCES-BASEWIDE

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		872	1		3.4	35.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 4.5

HQMC Representative S A Brewster (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	11

AIS Line No. 68

Activity UIC 67001

Work Description: REPR TO SECURITY FNCS-BASEWIDE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		872	1		3.4	35.0

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. 2.0
   b. Medium. 1.5
   c. Low . . . . . (1.0)

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. 2.5
   b. Medium. 2.0
   c. Low . . . . . (1.0)

5. Increased Maintenance Cost of the Real Property

   a. High. 2.0
   b. Medium. . . . . (1.5)
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 11.25

HQMC Representative S A Brewer dtd 1/11/76
(Signature)

Activity Representative R C Wright dtd 1-13-76
(Signature)

photo

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	10

AIS Line No.: 69 whole station incl. housing.

Activity UIC: 62573

Work Description: REPL FIRE ALARM EQUIP

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		880	1		135	125.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 54.0

HQMC Representative S. A. Brusman (Signature) dtd 1/11/76

Activity Representative [illegible] (Signature) dtd 1-12-76

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

MCAS	NEW RIVER	76	01	
Activity	Activity Name	Yr.	Mo.	Day

69	62573
AIS Line No.	Activity UIC

REPL FIRE ALARM EQUIP

Work Description

1		880	1		1 3 5	125.0
Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)

Real Property Deficiency Rating Factors

1. Command Importance

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

2. Impact on Mission (IM) or Self Amortizing Projects (SAP)

   a. High IM or 3 year SAP 4.0
   b. Medium IM or 5 year SAP . . . . . (3.0)
   c. Low IM. 1.0

3. Influence on Personnel Safety, Morale, Welfare, Environment, Energy Conservation, Security, or Damage to the Equipment Installed in or Using the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

4. Rate of Deterioration of the Real Property

   a. High. . . . . (2.5)
   b. Medium. 2.0
   c. Low 1.0

5. Increased Maintenance Cost of the Real Property

   a. High. . . . . (2.0)
   b. Medium. 1.5
   c. Low 1.0

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 75.0

HQMC Representative S A Breeding (Signature) dtd 1/11/76

Activity Representative R A Wright (Signature) dtd 1-13-76

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 001 Industrial Area

Activity UIC: 67001

Work Description: INSTAL EXH SYS MAINT SHOPS 1502

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
	1601	214	2	6710	999	48.8

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 68.0

HQMC REP S.A. Brunsma ACTIVITY REP T. J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

002 — AIS Line No.

Basewide (1st PL)

67001 — Activity UIC

ALTER EXIST FAC CNTRL OIL SPILL

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		123	1	6711	999	45.0

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ✓ NO ____
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 60.0

HQMC REP S A Burma ACTIVITY REP T. J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 003 (Basewide (2nd PR))

Activity UIC: 67001

Work Description: ALTER EXIST FAC CNTRL OIL SPILL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		821	1	6712	999	38.0

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ✓ NO ____
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 58.0

HQMC REP S A Brewer ACTIVITY REP T. J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

004 Courthouse Bay 67001

AIS Line No. Activity UIC

LITE IMPROV AMTRAC VEH MAINT SH

Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
	A-3	213	2		720	26.4

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 72.0

HQMC REP S A Brutma ACTIVITY REP A. J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 005 Courthouse Bay

Activity UIC: 67001

Work Description: CONST WTR SUPPLY LINE AMTRAC

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		842	2		540	42.6

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 54.0

HQMC REP S A Brechna ACTIVITY REP T. J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 009 Industrial Area

Activity UIC: 67001

Work Description: CONST FIRE TRNG FACL

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		179	2		520	27.5

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 44.0

HQMC REP S A Breeman ACTIVITY REP C. J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 006 Onslow

Activity UIC: 67001

Work Description: ALTER PRIMARY ELEC LN ONSLOW BE

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		812	2		520	31.4

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 52.0

HQMC REP S A Brueckner ACTIVITY REP E. J. Sewell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

MCB	CAMP LEJEUNE	76	01	12
Activity	Activity Name	Yr.	Mo.	Day

008 French Creek — AIS Line No.

67001 — Activity UIC

MODIFY MISSILE EQUIP MAINT SHO — Work Description

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
	GP19	212	0			49.

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150)
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct (200)
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance (180)
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 (60)
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 59.0

HQMC REP S.A. Brierton ACTIVITY REP E.J. Powell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No.: 007 Industrial Area

Activity UIC: 67001

Work Description: ALTER VEH REFUEL FARM 1002

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
	1007	123	2		490	17.6

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ✓ NO ___
B. Is there an energy conservation impact?----YES ___ NO ✓
C. Is there a safety/fire prevention impact?--YES ✓ NO ___
D. Is there a natural resources impact?-------YES ___ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 44.0

HQMC REP S A Brewma ACTIVITY REP E. J. Sewell

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCB	CAMP LEJEUNE	76	01	12

AIS Line No. 010 French Creek

Activity UIC 67001

Work Description: AIR CONDITION SPECIAL WPNS SHOP

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
	SH-8	216	2		500	27.5

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 62.0

HQMC REP S.A. Brierton ACTIVITY REP T. J. Powell

SUMMARY FOR CORRECTION OF FACILITY DEFICIENCIES
NAVMC 10956 (8-74) SN 0000-00-006-5360 U/I: PH (100 SHEETS PER PAD)

MINOR CONSTRUCTION O&MMC

REPORT SYMBOL MC-

CLASSIFICATION

DATE PREPARED 9/30/75

A. SUBMITTING ACTIVITY AND LOCATION: MARINE CORPS AIR STATION (H), NEW RIVER, NORTH CAROLINA

B. ACTIVITY CODE: 8139510

C. UIC: 62573

D. AREA COORD. CODE: 05A

E. MC CODE: R

F. COMPONENT NAME

G. COMP

H. HOST ACTIVITY AND LOCATION: MARINE CORPS AIR STATION (H), NEW RIVER, NORTH CAROLINA

I. ACTIVITY CODE

J. UIC

K. MC CODE: R

L. BASED ON NAVMC 10801 DATED:

CATEGORY CODE	PROJECT TITLE	ITEM ID NO.	SA	SCOPE QUANTITY	SCOPE U.M.	ESTIMATED COST ($000)	EST. YEAR	YEAR AUTH.	YEAR FUND	BOD MOS.	BOD CODE	CONST. CODE	% REQ. SATISFIED AUTH.	% REQ. SATISFIED W/O	SPEC CAT	INVESTMENT PROG.	INVESTMENT MASTER PLAN	ECON. ANAL.	PRIORITY	REMARKS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
211-85	MAG-26/29 Line Maint Shelters	P-303	LA	2520	SF	42,050	77		77			NM	63.0		A/C	O&M MC				
211-07	MAG-26 A/C Maint Dept Office	P-301	LA	1055	SF	17,550	77		77			CM	61.0		A	O&M MC				
851-10	Pave Perimeter Road	P-300	LA	13334	SY	45,500	77		77			CM	44.0		C	O&M MC		●		●
851-10	BEQ Access Road	P-304	LA	1965	SY	21,600	77		77			CM	32.0		A	O&M MC				
872	MAG-29 Equip Service Area	P-310	LA	--	LS	27,900	77		77			CM	67.0		C	O&M MC				
872	Security Fence and Lighting																			
	MABS-26 Motor Transport	P-623	LA	--	LS	24,993	77		77			CM	66.0		A	O&M MC				
851-10	Pave Marina Parking and																			
	Access Road	P-223	LA	1833	SY	25,080	77		77			CM	31.0		C	O&M MC				
852-20	Station Sidewalks	P-222	LA	--	LS	36,380	77		77			CM	29.0		C	O&M MC				
860	Railroad Crossing Improvements	P-622	LA	--	LS	33,330	77		77			CM	27.0		A	O&M MC		●		●
740-10	Chapel Bell Tower	P-302	LA	--	LS	18,800	77		77			CM	20.0		C	O&M MC				

☆U. S. GOVERNMENT PRINTING OFFICE: 1975-627-317/564 3-1

CLASSIFICATION

SHEET ____ O

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 001

Activity UIC: 62573

Work Description: MAG 26/29 LINE MAINT SHELTER

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		211	0			42.1

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ✓ NO ____
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150)
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect (100)
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance (180)
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 (200)
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 63.0

HQMC REP S A Brewster ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 002

Activity UIC: 62573

Work Description: MAG 26 AIR CRFT MAINT DEPT OFF

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		211	0			17.6

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ____
B. Is there an energy conservation impact?----YES ____ NO ____
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ____

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150)
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect (100)
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance (180)
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 (180)
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 61.0

HQMC REP S A Brewton ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 003

Activity UIC: 62573

Work Description: PAVE PERIMETER ROAD

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		851	0			45.5

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ____
B. Is there an energy conservation impact?----YES ____ NO ____
C. Is there a safety/fire prevention impact?--YES ____ NO ____
D. Is there a natural resources impact?-------YES ____ NO ____

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150)
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect (100)
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare (30)

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 (160)
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) 150 +(2) 100 +(3) 30 +(4) 160 +(5) 0 ÷ 10 = 44.0

HQMC REP S A Breitman ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 004

Activity UIC: 62573

Work Description: BEQ ACCESS ROAD

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		851	0			21.6

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ____
B. Is there an energy conservation impact?----YES ____ NO ____
C. Is there a safety/fire prevention impact?--YES ____ NO ____
D. Is there a natural resources impact?-------YES ____ NO ____

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150)
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect (0)

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare (30)

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 (140)
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 32.0

HQMC REP S A Breeman ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 005

Activity UIC: 62573

Work Description: MAG-29 EQUIP SERVICE AREA

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		872	0			27.9

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150) ✓
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct (200) ✓
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission (200) ✓
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 (120) ✓
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) 150 +(2) 200 +(3) 200 +(4) 120 +(5) 0 ÷ 10 = 67.0

HQMC REP S A Brickman ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 006

Activity UIC: 62573

Work Description: SECURITY FNCE&LTG MABS 26 MT

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		872	1		600	25.0

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency (200)
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct (200)
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security (160)
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 (100)
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 66.0

HQMC REP S.A. Brewton ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 007

Activity UIC: 62573

Work Description: PAVE MARINA PARK ACCESS ROAD

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		851			330	25.1

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 31.0

HQMC REP S A Brickman ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 008

Activity UIC: 62573

Work Description: STATION SIDEWALKS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		852	1		350	36.4

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect 0

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare 30

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None 0

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 29.0

HQMC REP [signature] ACTIVITY REP [signature]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 009

Activity UIC: 62573

Work Description: RR CROSSING IMPROVEMENTS

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		860	1		318	33.3

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ✓ NO ____
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency (200)
   b. Current Year Deficiency 150
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect (0)

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare (30)

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 (40)
   j. 10 20

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 27.0

HQMC REP S A Brittman ACTIVITY REP [illegible]

HEADQUARTERS MARINE CORPS MINOR CONSTRUCTION VALIDATION

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 010

Activity UIC: 62573

Work Description: CHAPEL BELL TOWER

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj. No.	Validated Rating	Est. Cost (X$000)
		740	0			18.8

DOES THIS PROJECT FALL INTO ONE OF THE FOLLOWING FOUR CATEGORIES?

A. Is there an environmental impact?----------YES ____ NO ✓
B. Is there an energy conservation impact?----YES ____ NO ✓
C. Is there a safety/fire prevention impact?--YES ____ NO ✓
D. Is there a natural resources impact?-------YES ____ NO ✓

IF THE ANSWER TO ANY OF THE ABOVE QUESTIONS IS YES, FILL OUT THE APPROPRIATE ENCLOSURES, OTHERWISE FILL OUT THIS VALIDATION SHEET.

---

1. Required Date
   a. Overdue Deficiency 200
   b. Current Year Deficiency (150)
   c. Projected Deficiency 0

2. Operational Influence
   a. Direct 200
   b. Indirect 100
   c. No Effect (0)

3. Facility Utilization
   a. Primary Mission 200
   b. Maintenance 180
   c. Security 160
   d. Habitability 120
   e. Training 100
   f. Admin/Storage 60
   g. Morale/Welfare (30)

4. Command Priority
   a. 1 200
   b. 2 180
   c. 3 160
   d. 4 140
   e. 5 120
   f. 6 100
   g. 7 80
   h. 8 60
   i. 9 40
   j. 10 (20)

5. Amortization Period
   a. One or two years 200
   b. Three or four yrs. 150
   c. Five or more yrs. 100
   d. None (0)

COMPUTATION

(1) ____ +(2) ____ +(3) ____ +(4) ____ +(5) ____ ÷ 10 = 20.0

HQMC REP S A Brickman ACTIVITY REP [illegible]

HQMC VALIDATION SHEET MAJOR REPAIR PROJECTS

Activity	Activity Name	Yr.	Mo.	Day
MCAS	NEW RIVER	76	01	09

AIS Line No.: 1

Activity UIC: 62573

Work Description: RESURFACE RWYS & TWYS MCOLF O/G

Def Code	Facility No.	DoD Cat. Code	Time Reported	Previous Proj No.	Validated Rating	Est. Cost (X$000)
1		111	6		4.0	390.0

Real Property Deficiency Rating Factors

1. REQUIRED DATE
   - a. Overdue Deficiency — 2.0
   - b. Current Year — 1.5
   - c. Projected Deficiency — .5
2. OPERATIONAL INFLUENCE (to Mission)
   - a. Direct — 2.0
   - b. Indirect — 1.5
   - c. No Effect — 1.0
3. FUTURE DAMAGE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
4. OPERATIONAL/COMMAND IMPORTANCE
   - a. High — 3.0
   - b. Medium — 2.0
   - c. Low — 1.0
5. COST INCREASE (not cost escalation)
   - a. High (over 25%) — 2.0
   - b. Modest (10-24%) — 1.5
   - c. Low (under 10%) — 1.0

(3)

Deficiency Rating _____ X _____ X _____ X _____ X _____ = 4.0

HQMC Representative S A Brierna (Signature) dtd 1/11/76

Activity Representative R Wright (Signature) dtd 1-13-76

TYPE A ANNUAL INSPECTION SUMMARY - TRANSMITTAL SHEET

NAVFAC 9-11014/62A (REV. 9-69)

S/N 0105-[illegible]4-0221

REPORT NAVFAC 11014-1

Instructions for completing form are contained in NAVFAC MO-322

1. FROM
Marine Corps Base
Camp Lejeune, North Carolina

All facilities inspected are in satisfactory condition except those listed on Form NAVFAC 9-11014/62, having essential deficiencies that require correction during the current fiscal year and are not funded as of the cut-off date of the Annual Inspection Summary.

DATE BY DIRECTION

2. E.F.D.

CODE

3. ACTIVITY CODE

4. ACTIVITY
Marine Corps Base
Camp Lejeune, North Carolina

A [ ] LESS HOUSING
B [ ] HOUSING

8. FOR PERIOD ENDING
30 June

FISCAL YEAR 1976

5. TO
Commandant of the Marine Corps (Code LFF-2)

6. VIA

7. COPIES TO

9. INSPECTED BY

[ ] ACTIVITY
[x] CONTINUOUS
[ ] E.F.D.
[ ] ONE-TIME COMPREHENSIVE
[ ] OTHER

10 FACILITIES NOT INSPECTED	11 REASON	12 DATE OF PREVIOUS INSPECTION	13 APPROXIMATE DATE OF NEXT INSPECTION

14. FIRST ENDORSEMENT

FROM: Base Maintenance Officer

DATE:

Comments

The undersigned confirms that the items of current deficiencies reported on the attached forms are essential in accordance with the criteria contained in MCO P11000.7, and that the deficiencies cannot be accomplished during the current fiscal year.

C. D. WOOD
BY DIRECTION

1-7188

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 Jun 1976	Sheet 1 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
AIRFIELD PAVEMENTS - RUNWAYS Resurface runways and taxiways at MCOLF Oak Grove	111	1	$390.0	4.0	6	1
AIRFIELD PAVEMENTS - APRONS Repairs to aircraft parking apron - MCAS	113	1	334.0	24.0	4	2
AIRCRAFT FUELING/DISPENSING FACILITY Stabilize area with 1" concrete asphalt 12,200 sq. yds Building AS-509	121	1	33.5	9.0		3
COMMUNICATION AND CONTROL LINES Replace 1,000 feet of cable No. 7	135	1	51.5	18.0	4	4
Replace cable No. 51 from Courthouse Bay to Rifle Range	135	1	136.6	18.0	1	5
Replace cable No. 30 from Terminal 239 to Cross Connect House 247	135	1	100.8	18.0	1	6
Replace cable No. 3 from Cross Connect House 172 to Building TC-755	135	1	188.7	18.0	2	7
TRAINING BUILDINGS Structural repairs, interior and exterior painting and replace roof - TC-920	171	1	51.5	2.0 B.E.R.	4	8
TRAINING FACILITIES OTHER THAN BUILDINGS Repair track vehicular trails	179	1	110.0	12.0	1	9

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current -X Projected____	Less Housing X Housing ____	For Period Ending FY 30 June 1976	Sheet 2 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
MAINTENANCE, AIRCRAFT - SPARES Structural, electrical, mechanical repairs and interior and exterior painting - Building AS-4108	211	1	$ 47.0	24.0	3	10
Structural, electrical, mechanical repairs and interior painting - Building AS-515	211	1	30.0	24.0	3	11
MAINTENANCE - TANK, AUTOMOTIVE ~~Replace roof and copper gutters - Building 901~~	~~214~~	~~1~~	~~25.0~~	~~48.0~~	~~1~~	~~12~~
MAINTENANCE - FACILITIES FOR MISC PROCURED ITEMS/EQUIPMENT Replace roof - Building 902	218	1	70.0	36.0	1	13
COLD STORAGE Replace roof - Building 1300	431	1	42.6	36.0	1	14
GENERAL SUPPLY STORAGE/SUPPLY OPERATIONS BUILDINGS Replace roofs - Buildings 903, 905, 906 and 907	441 441	1	280.0	54.0	1	15
TROOP HOUSING - BACHELOR EM BARRACKS Structural repairs, replace ceiling and interior painting - Buildings 58 and 67	721	1	81.8	40.5	3	16
Structural, electrical, mechanical repairs and interior and exterior painting - Buildings AS-211, 215, 216 and 217	721	1	333.2		4	17 F
Structural, electrical, mechanical repairs and interior and exterior painting - Building AS-4010	721	1	114.0		5	18 F

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ____	Less Housing X Housing ____	For Period Ending FY 30 June 1976	Sheet 3 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
BACHELOR HOUSING - MESS FACILITIES Structural, mechanical repairs and interior painting - Building AS-226	722	1	$ 80.0	2.5		19
COMMUNITY FACILITIES - PERSONNEL SUPPORT AND SERVICES Structural, mechanical repairs and interior and exterior painting and replace roof - Building 1500	730	1	75.0	18.0	4	20
COMMUNITY FACILITIES - MORALE, WELFARE, AND RECREATION - INT Replace roof - Building 84	740	1	89.6	54.0	1	21
Structural, electrical, mechanical repairs and interior and exterior painting - Building 14	740	1	30.0	6.75		22
Structural, mechanical repairs, interior and exterior painting and replace roof - Building 1200	740	1	105.3	13.5	1	23
~~Replace gym floors - Buildings 115, 201, 300, 401, 500, M-129, BB-2 and RR-8~~	~~740~~	~~1~~	~~138.3~~	~~9.0~~	~~3~~	~~24~~
Structural, mechanical, roof repairs and replace floors - Building AS-202	740	1	48.7	6.0	4	25
Replace heating and air conditioning, COM (Open) - Building 2615	740	1	181.0	18.0	2	26

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 4 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
COMMUNITY FACILITIES - MORALE, WELFARE, AND RECREATION - EXT						
Replace outdoor theater screen - S-769	750	1	$ 40.0	40.5	2	27 F
ELECTRIC POWER - TRANSMISSION AND DISTRIBUTION LINES						
Replace poles across New River at Sneads Ferry Bridge	812	1	33.6	40.5	2	28 LOW TIDE
Replace poles, crossarms, hardware and wire, Hadnot Point, Highway 172 to Industrial Area, Triangle Outpost to Beach Road, Onslow Beach, Boat Basin, Courthouse Bay (Range Line), Rifle Range to Dixon and Stone Bay, Camp Geiger, Verona Loop, Gas Plant, Sawmill and P.T., Lot 201, Tarawa Terrace, Sneads Ferry Road to tap for Piney Grove Trailer Park and Piney Green Road, Building 45 to Brewster Blvd.	PHASE II 812	1	56.0	18.0	2	1 of 2 29
~~Repairs to electric distribution lines private side - Knox Trailer Park~~	OUT 812	1	39.2	13.5	2	30
Replace underground cable from Buildings AS-504 to AS-3502	812	1	41.0	6.75		31
HEAT, STEAM - SOURCE						
Replace and repair coal conveying equipment - Building 1700	821	1	148.0	40.5	1	32 F
Repair and reline stacks - Building 1700	821	1	33.6	36.0	2	33
Repair and replace ash conveyor equipment - Building 1700	821	1	28.0	40.5		34
Retube boiler No. 7 - Building AS-422	821	1	35.0	54.0	1	35
Replace emergency generator - Building AS-422	821	1	27.5	3.0	3	36

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 5 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
HEAT, STEAM - SOURCE						
Replace boiler No. 56 - Building BA-106	821	1	$ 30.0	36.0	2	37
Retube Boilder No. 54 - Building BB-9	821	1	39.2	36.0	1	38
Rebuild boiler No. 53 - Building BB-9	821	1	39.2	54.0	1	39
HEAT-TRANSMISSION AND DISTRIBUTION LINES						
Replace steam return lines, underground - Hadnot Point Area 5	822	1	289.0		1	40
Replace steam return lines, underground - Hadnot Point Areas 1, 2 and 3	822	1	873.0	MISSING		41
Replace steam lines - Paradise Point	822	1	217.0		1	42
Replace condensate lines, 1st and 2nd increments - MCAS	822	1	282.0	54.0	9	43
SEWAGE AND INDUSTRIAL WASTE TREATMENT AND DISPOSAL ?						
Repair sewage collection system - Basewide	831	1	39.2	18.0	2	44
SEWAGE AND INDUSTRIAL WASTE - COLLECTION MINOR CONSTR.						
Connect buildings to sanitary sewers - Basewide	832	1	33.6			45
POTABLE WATER - SUPPLY, TREATMENT AND STORAGE						
Replace water well - Building 617	841	1	50.0	54.0	2	46
Replace water well - Building 619	841	1	50.0	20.25		47

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ____	Less Housing X Housing ____	For Period Ending FY 30 June 1976	Sheet 6 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
POTABLE WATER - SUPPLY, TREATMENT AND STORAGE						
Replace water well - Building AS-210	841	1	$ 50.0	40.5		48
Replace water well - Building AS-1002	841	1	50.0	40.5		49
Replace water well - Building BA-109	841	1	50.0	54.0	1	50
Replace water well - Building RR-46	841	1	50.0	54.0	1	51
Rebuild water plant and install additional aeration, sedimentation and filtration equipment - Building M-178 MINOR CONSTR.	841	1	100.8	C		52
Replace softeners and controls - Building BA-138	841	1	80.0	[illegible].0	2	53 F
Replace lime mixing equipment and tanks - Building TT-38	841	1	38.0	18.0	1	54
Replace cathodic protection in water storage tanks - Basewide	841	1	39.0	6.0		55
~~WATER - DISTRIBUTION SYSTEM, POTABLE~~ ~~Replace water lined, private side - Knox Trailer Park~~	842	1	79.5	9.0	4	56
ROADS						
Repair and paint Onslow Beach Bridge - SBA-129	851	1	39.2	9.0		57
Resurface various roads - Basewide	851	1	568.0	40.5	2	58 F
Repairs to unpaved road - MCAS MINOR CONSTR.	851	1	32.0	C	5	59

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 7 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
ROADS						
Repair control panel and replace conductors - SBA-129	851	1	$ 30.0	40.5	1	60
Replace dolphins - SBA-129	851	1	28.0	10,125		61
Replace bridge - SBA-149	851	1	54.0		1	62 F
SIDEWALKS AND OTHER PAVEMENTS						
Resurface parking lots at the following buildings - 84, 123, 730, 1915, 2611, 2613, TC-952, TC-1120 and end of "E" Street and MCAS	852	1	211.0	27.0	3	63
Replace sidewalks - Basewide	852	1	70.0	8.0	4	64
GROUNDS, DRAINAGE						
Correct drainage in 1800 area MINOR CONSTR.	871	1	50.0	C	2	65
Correct storm drainage system - MCAS MINOR CONSTR.	871	1	25.0	C	3	66
FENCING, GATES, GUARD TOWERS AND SHELTERS						
Replace security fence - MCOLF Oak Grove	872	1	78.4	3.0	1	67
Repairs to security fences - Basewide	872	1	35.0	4.5	1	68
FIRE AND OTHER ALARM SYSTEMS						
Replace fire alarm equipment - MCAS	880	1	125.0	54.0	1	69
Sub-total			$7,475.1			
				$2,055.2 19. PROJECTS		

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY30 June 1976	Sheet 8 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
AIRFIELD PAVEMENTS-RUNWAYS (3 pads) Replace helicopter landing pads - SLZ-9, SLZ-10 and SLZ-14	111	2	$ 2.4		2	70
AIRCRAFT FUELING/DISPENSING FACILITY Mechanical and electrical repairs - Building AS-511	121	2	2.0		1	71
LAND VEHICLE FUELING/DISPENSING FACILITIES (2 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 1002 and AS-3505	123	2	2.4		3	72
OPERATING FUEL STORAGE (12 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings S-1701, AS-136, AS-137, AS-138, AS-140, AS-142, AS-150, AS-151, AS-154, AS-526, AS-527 and SLCH-4024	124	2	11.5		3	73
POL PIPELINE (3 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 1004, AS-144 and AS-146	125	2	10.3		3	74
OTHER LIQUID FUELING AND DISPENSING (3 Buildings) Strucutral repairs and exterior painting - Buildings S-1038, S-1039 and S-1040	126	2	2.3		3	75
COMMUNICATIONS-BUILDINGS (4 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 24, 1104, AS-224 and TP-450	131	2	5.7		1	76

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 9 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
COMMUNICATIONS-OTHER THAN BUILDINGS (5 Structures) Structural repair and exterior painting - Buildings S-99, S-724, S-725, S-726 and AS-3505	132	2	$13.5		2	77
NAVIGATION AND TRAFFIC AIDS-BUILDINGS Structural, mechanical repairs and exterior painting - Building AS-3000	133	2	1.5		2	78
OPERATIONAL-BUILDINGS (18 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 11, 27, 440, 548,,744, 807, 814, 828, 874, 919, 1117, AS-423, AS-502, AS-843, RR-70, SH-7, FAD-1 and FAD-2	141	2	37.8		3	79
SEAWALLS, BULKHEADS, QUAYWALLS Structural, electrical repairs and exterior painting - Building AS-2802	154	2	2.2			80
TRAINING BUILDINGS (57 Buildings) Structural, mechanical repairs, interior and exterior painting and replace one roof - Buildings 306, 333, 338, 408, 443, 451, 537, 539, 883, 934, 935, 1308, 1404, M-123, M-124, M-125, M-126, M-127, M-135, M-202, M-203, M-214, M-215, M-216, M-219, M-255, M-307, M-323, M-324, M-326, M-327, M-403, M-405, M-406, M-407, M-409, M-411, M-412, M-413, M-418, M-420, M-422, M-501, M-512, M-514, M-516, M-520, M-521, M-522, AS-222, AS-312, ES-101, ES-200, RR-53, RR-253, TC-174 and TC-179	171	2	225.3		2-6	81

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 10 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
TRAINING FACILITIES OTHER THAN BUILDINGS (100 Structures) Structural, electrical repairs and interior and exterior painting - Structures M-139, S-152, S-157, S-158, S-160, S-163, S-164, S-247, S-249, S-250, S-349, S-350, S-351, S-352, S-354, S-453, S-456, S-556, S-557, S-561, S-562, S-873, S-1763, SK4A, SK6A, SK11A, SM-6A, SM-180, SM-196, SM-524, ST-20, ST-21, ST-22, ST-23, SES-136, SOC-1C, SOC-2C, SOC-4C, SOC-6C, SOC-15C, SOC-21C, SOC-26C, SRR-19A, SRR-65, SRR-66, SRR-243, SRR-256, SRR-257, SSH-10, STC-367, STC-642, STC-1213, STC-1219, STC-1226, STC-1227, RNGA-1, RNGB-12, RNGB-14, RNGD-11A, RNGD-29, RNGD-30, RNGF-2, RNGF-4, RNGF-5, RNGF-6, RNGF-11, RNGF-12, RNGF-18, RNGG-2, RNGG-5, RNGG-7, RNGG-9, RNGI-1, RNGI-2, RNGJ-2, RNGK-211, RNGK-212, RNGK-301, RNGK-302, RNGK-303, RNGK-305, RNGK-310, RNGK-315, RNGK-317, RNGK-319, RNGK-321, RNGK-322, RNGK-325, RNGK-402, RNGK-406, RNGK-408, RNGL-3, RNGL-5, RNGL-6, RNGL-7, RNGL-8, RNGM-103, RNGM-113, RNGM-115 and RNGM-122	179	2	$99.1		2-6	82
MAINTENANCE-AIRCRAFT, SPARES (5 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings AS-504, AS-518, AS-519, AS-578 and AS-840	211	2	50.8		3	83
MAINTENANCE-TANK, AUTOMOTIVE (52 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 574, 576, 598, 703, 738, 739, 816, 901, 908, 913, 1203, 1205, 1206, 1310, 1406, 1502, 1503, 1504, 1505, 1506, 1601, 1604, 1605, 1607, 1711, 1750, 1755, 1760, S-921, S-930, S-1123, S-1213, S-1416, S-1507, S-1508, S-1616, S-1729, S-1751, S-1758, S-1759, GP-1, AS-114	214	2	208.7		1-6	84

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 11 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
AS-116, AS-118, AS-119, AS-3504, RR-14, SM-176, SM-177, SM-258, SGP-15 and SGP-17						
MAINTENANCE-WEAPONS, SPARES Structural repairs and exterior painting - Building 435	215	2	$ 1.6		1	85
MAINTENANCE-AMMUNITION, EXPLOSIVES, TOXICS Structural repairs and interior and exterior painting - Building SH-8	216	2	4.2		2	86
MAINTENANCE-ELECTRONICS/COMMUNICATION EQUIPMENT (15 Buildings) Structural repairs and interior and exterior painting - Building 234, 329, 414, 441, 442, 444, 505, 525, 529, 530, 533, 1602, 1603, 1707 and AS-849	217	2	63.2		4	87
MAINTENANCE-FACILITIES FOR MISC PROCURED ITEMS/EQUIPMENT (3 Buildings) Structural repairs and exterior painting - Buildings 902, 1022 and AS-579	218	2	6.3		3	88
MAINTENANCE-PUBLIC WORKS REPAIR AND OPERATIONS (22 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 42, 559, 765, 866, 1102, 1103, 1114, 1202, 1204, 1304, 1919, 1966, D-25, M-136, AS-121, AS-122, AS-124, RR-13, TT-41, LCH-4023 and LCH-4027	219	2	57.7		4	89
PRODUCTION-MAINTENANCE-REPAIR AND OPERATION OF INSTALLATION (2 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 80 and 1405	229	2	9.9		1	90

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps BAse Camp Lejeune, North Carolina	Current X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 12 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
RESEARCH-DEVELOPMENT, TEST AND EVALUATION BUILDINGS (4 buildings) Structural repairs and interior and exterior painting - Buildings 65, 66, 813 and AS-580	310	2	$45.5		5	91
AMMUNITION STORAGE DEPOT AND INSTALLATION (13 Buildings) Structural repairs and exterior painting - Buildings AS-714, FAD-6, FAD-7, FAD-8, FAD-9, FAD-10, FAD-11, FAD-12, FAD-13, FAD-14, FAD-15, FAD-16 and FAD-17	421	2	13.2		6	92
COLD STORAGE Structural repairs and exterior painting - Building 1300	431	2	11.7		1	93
GENERAL SUPPLY STORAGE/SUPPLY OPERATIONS BUILDINGS (141 Buildings) Structural, electrical, mechanical, repairs and interior and exterior painting - Buildings 25A, 26, 61, 64, 200, 203-A, 206, 210, 215, 218, 222, 229, 230, 231, 232, 248, 307, 310, 328, 330, 332, 334, 335, 339, 341, 343, 405, 413, 418, 428, 430, 431, 432, 433, 434, 436, 445, 504, 509, 512, 513, 528, 532, 534, 702, 729, 746, 747, 801, 903, 904, 905, 906, 907, 909, 914, 915, 916, 926, 927, 1011, 1012, 1013, 1014, 1101, 1108, 1116, 1118, 1201, 1211, 1212, 1301, 1302, 1303, 1305, 1306, 1307, 1311, 1312, 1315, 1316, 1401, 1408, 1501, 1606, 1703, 1704, 1705, 1710, 1731, 1916, 1932, M-259, M-301, M-308, M-314, M-319, M-408, M-414, M-415, M-419, M-501, M-506, M-513, M-601, M-603, M-606, M-619, M-620, S-161, AS-113, AS-130, AS-135, AS-424, AS-582, AS-589, AS-810, RR-7, RR-16, RR-19, RR-30, RR-33, RR-36, RR-48, RR-50, RR-238, RR-239, RR-240, RR-247, RR-248, RR-254,	441	2	538.7		1-6	94

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps BAse Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 13 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
TC-180, TC-185, TT-49, TP-448, TP-449, TP-451, TP-452, STT-50, STT-51 and USO-2						
LABORATORIES AND CLINICS (2 Buildings) Structural repairs and interior and exterior painting - Buildings 36 and TT-2451	530	2	$ 4.5		1	95
DENTAL CLINICS Structural repairs and interior and exterior painting - Building 460	540	2	6.8			96
DISPENSARIES (7 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 15, 221, 324, 421, 520, AS-302 and RR-12	550	2	34.1		4	97
ADMINISTRATIVE BUILDINGS (78 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 2, 3B, 7, 13, 50, 123, 203, 207, 214, 216, 219, 223, 233, 302, 303, 304, 311, 315, 317, 320, 331, 336, 340, 342, 400, 416, 419, 423, 429, 437, 438, 439, 501, 516, 518, 518A, 522, 526, 531, 536, 538, 800, 827, 857, 900, 928, 1018, 1020, 1021, 1100, 1111, 1115, 1403, 1407, 1409, 1410, 1509, M-131, M-132, M-200, M-201, M-313, M-401, M-416, M-612, M-613, AS-425, AS-586, AS-804, BB-28, RR-11, RR-17, RR-20, RR-22, RR-24, RR-249, RR-255 and TT-42	610	2	322.7		1-5	98
OTHER ADMINISTRATIVE FACILITIES Structural, electrical, mechanical repairs and interior and exterior painting - Building S-355	690	2	8.8		1	99

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 14 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
TROOP HOUSING-BACHELOR EM BARRACKS (136 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 6, 8, 10, 12, 43, 58, 60, 63, 67, 202, 204, 205, 208, 209, 212, 213, 217, 220, 224, 227, 228, 308, 309, 312, 313, 316, 318, 321,323,326,327, 404 406, 407, 409, 410, 412, 415, 417, 420, 422, 426, 427, 502, 503, 506, 507, 510, 511, 514, 515, 517, 519, 523, 527, H-32, M-128, M-211, M-212, M-213, M-217, M-218, M-220, M-221, M-222, M-223, M-224, M-225, M-226, M-227, M-228, M-229, M-234, M-235, M-236, M-303, M-305, M-309, M-311, M-316, M-318, M-503, M-504, M-507, M-509, M-511, M-518, M-604, M-607, M-609, M-611, M-614, M-616, M-621, M-622, AS-702, AS-704, FC-304, FC-309, FC-310, FC-311, RR-1, RR-2, RR-4, RR-5, RR-201, RR-202, RR-203, RR-204, RR-206, RR-207, RR-208, RR-209, RR-210, RR-218, RR-219, RR-220, RR-221, RR-223, RR-224, RR-225, TC-706, TC-717, TC-726, TC-727, TC-728, TC-729, TC-736, TC-737, TC-739, TC-745, TC-748, TC-750, TC-751, TC-752 and TC-753	721	2	$596.7		1-5	100
BACHELOR HOUSING-MESS FACILITIES (9 Buildings) Strucutral,mechanical repairs and interior and exterior painting - Buildings 9, 325, 411, 424, 521, 1209, M-424, BB-7 and RR-3	722	2	54.7		1	101
BACHELOR HOUSING-DETACHED FACILITIES (37 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 3A, 30, 572, 821, 924, M-205, M-206, M-207, M-208, M-209, M-210, M-302, M-315, M-502, RR-26, RR-27, RR-28, RR-29, RR-32, RR-34, RR-35, RR-37, RR-51, RR-211, RR-212, RR-213, RR-215, RR-216, RR-217,	723	2	100.0		1-5	102

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 15 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
SH-11, TC-712, TC-714, TC-715, TC-740, TC-742, TC-743 and TC-744						
BACHELOR HOUSING-OFFICERS (14 Buildings) Structural, mechanical repairs and interior and exterior painting - Buildings 2602, 2605, 2607, 2609, 2611, 2613, 2617, M-130, M-231, M-232, M-233, AS-705, BB-45 and RR-9	724	2	$ 74.6		2	103
COMMUNITY FACILITIES-PERSONNEL SUPPORT AND SERVICES (23 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 3, 18, 37, 402, 1041, 1208, 1400, 1963, 1964, 1965, 1968, 1969, 2600, M-169, M-325, AS-2860, BA-163, CR-115, RR-6, RR-78, SH-8A, LCH-4000 and LCH-4022	730	2	72.1		1-4	104
COMMUNITY FACILITIES-MORALE, WELFARE, AND RECREATION (86 Buildings) Structural, electrical, mechanical repairs and interior and exterior painting - Buildings 4, 16, 17, 25, 31, 62, 89, 201, 225, 251, 300, 319, 322, 322A, 337, 344, 403, 425, 712, 728, 730, 751, 1006, 1107, 1113, 1207, 1309, 1402, 1413, 1610, 1611, 1612, 1615, 1728, 1765, 1903, 1938, 2624, 2625, 2626, 2627, 2628, M-134, M-129, M-171, M-238, M-239, M-240, M-320, M-602, E-1, S-1972, S-1973, S-1974, S-1980, S-1981, BB-2, BB-46, AS-205, AS-232, AS-234, AS-410, AS-413, AS-414, AS-416, AS-604, AS-608, AS-710, AS-816, AS-832, AS-2800, RR-8, RR-49, RR-72, TC-200, TT-44, TT-2455, TT-2457, TT-2463, TT-2475, LCH-4014, LCH-4014B, LCH-4014C, LCH-4014D, LCH-4015 and USO-1	740	2	370.3		1-5	105

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - x Projected ___	Less Housing x Housing ___	For Period Ending FY 30 June 1976	Sheet 16 of 18

6	7	8	9	10	11	12
Description	Category Code	Defi-ciency Code	Unfunded Cost	Vali-dation Rating	Number of Previous Summaries	Line No.
COMMUNITY FACILITIES-MORALE, WELFARE, AND RECREATION-EXT (43 Structures and Buildings) Structural repairs, exterior painting and resurface 16 playing courts - Buildings S-71, S-77, S-90, S-138, S-140, S-141, S-142, S-162, S-345, S-346, S-347, S-447, S-541, S-544, S-545, S-546, S-714, S-1922, S-1923, S-1924, S-1940, S-1971, S-1976, S-1977, S-1979, S-1988, S-1989, S-1990, S-1991, S-1992, S-1993, S-1994, S-1995, AS-2750, AS-2850, SM-189, SM-246, SM-248, SM-263, SBB-60, STC-612, STC-856 and STC-866	750	2	$ 67.3		1-6	106
ELECTRIC POWER-TRANSMISSION AND DISTRIBUTION LINES (2 buildings) Structural repairs and exterior paint - Buildings AS-819 and AS-841	812	2	1.2			107
HEAT, STEAM-SOURCE (8 Buildings) Structural repairs and interior and exterior painting - Buildings 740, 779, D-24, M-170, M-230, M-625, BA-106 and RR-15	821	2	23.3		6	108
HEAT, GAS-SOURCE (14 Buildings and Structures) Structural repairs and interior and exterior painting - Buildings 803, 804, S-888, S-889, S-890, S-891, TT-46, TT-47, STT-61, STT-62, STT-63, STT-64, STT-65 and STT-66	823	2	10.3		2	109
SEWAGE AND INDUSTRIAL WASTE, TREATMENT AND DISPOSAL (9 Buildings) Structural repairs and interior and exterior painting - Buildings 32, 683, M-138, AS-628, TC-563, TT-35, TT-36, TT-56 and STC-567	831	2	8.5		3	110

Type A Annual Inspection Summary (Unfunded Facilities Deficencies)

1. Activity	2.	3.	4.	5.
Marine Corps Base Camp Lejeune, North Carolina	Current - X Projected ___	Less Housing X Housing ___	For Period Ending FY 30 June 1976	Sheet 17 of 18

6	7	8	9	10	11	12
Description	Category Code	Deficiency Code	Unfunded Cost	Validation Rating	Number of Previous Summaries	Line No.
SEWAGE AND INDUSTRIAL WASTE COLLECTION (11 Buildings) Structural repairs and interior and exterior painting - Buildings 21, 22, 46, 47, S-47A, CG-22, TC-566, STT-32, STT-33, STT-34 and SLCH-4005	832	2	$ 6.4		3	111
REFUSE AND GARBAGE (4 Buildings) Structural repairs and exterior painting - Buildings M-256, M-426, TC-921 and TC-931	833	2	1.9		1	112
POTABLE WATER-SUPPLY, TREATMENT, AND STORAGE (41 Buildings) Structural repairs and interior and exterior painting - Buildings 20, 38, 601, 602, 603, 606, 608, 609, 610, 611, 612, 613, 614, 615, 616, 620, 621, 625, 626, 627, 630, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 762, 2322, CR-121, RR-85, TT-30, TT-52, TT-53, TT-54 and TT-67	841	2	32.2		5	113
WATER-DISTRIBUTION SYSTEM, POTABLE (5 Buildings) Structural repairs and exterior painting - Buildings 741, 742, AS-514, AS-4105 and AS-4140	842	2	2.3		1	114
ROADS Replace curbs and gutters - Basewide	851	2	17.0		3	115
SIDEWALKS AND OTHER PAVEMENTS (2 bridges) Structural repairs - S-455 and S-555	852	2	1.3		1	116
GROUNDS, DRAINAGE Repair to storm sewer	871	2	6.0			117