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## **Executive Summary**

**Background:** The accompanying report presents for the Congress the Fiscal Year 2004 Accounting of Drug Control Funds. As part of the 1998 law that reauthorized the Office of National Drug Control Policy (ONDCP), a provision was added (Public Law 105-277, Oct21, 1998 [Div.C, Title VII], Section 705(d)), which mandates that the Director of ONDCP shall, "(A) require the National Drug Program agencies to submit to the Director not later than February 1 of each year a detailed accounting of all funds expended by the agencies for National Drug Control Program activities during the previous fiscal year, and require such accounting to be authenticated by the Inspector General for each agency prior to submission to the Director; and (B) submit to Congress not later than April 1 of each year the information submitted to the Director under subparagraph (A)."

In order to implement this statutory provision, ONDCP issued a Circular, *Annual Accounting of Drug Control Funds* (Tab J), to all drug control agencies defining the detailed requirements for these annual accounting reports. The law requires that these reports be authenticated by agency Inspectors General. With respect to financial reviews and audits conducted by the Inspector General community, the term "authentication" does not have a previously defined meaning. The ONDCP Circular identifies the Office of Inspector General (OIG) role to be an attestation review, consistent with the *Statements for Standards of Attestation Engagements*, promulgated by the American Institute of Certified Public Accountants. Attestation reviews are more limited in scope than a standard financial audit, the purpose of which is to express an opinion. The objective of an attestation review is to review the financial reporting and to provide negative assurance. Negative assurance, based on the criteria established by the ONDCP Circular, indicates that nothing came to the attention of the OIG that would cause them to believe an agency's submission was presented other than fairly in all material respects

## **Department Compliance and Attestation Reviews**

Most National Drug Control Program agencies were able to comply with the provisions of the ONDCP Circular dated April 18, 2003, and, based on reviews conducted or supervised by agency Inspectors General, most of the agency accounting information was acceptable. The accompanying table provides a summary of compliance by each Department/Bureau with the provisions of the ONDCP Circular. It also indicates whether an agency passed or failed the required attestation review. In this context, "pass," indicates that the Inspector General was able to complete their review and nothing adverse of a material nature was identified. Conversely, "fail" suggests that an agency's assertions regarding its FY 2004 drug control obligations were not reviewable or were presented other than in compliance with criteria established by the ONDCP Circular.

Department/Bureau	Compliance with ONDCP Circular (Yes/No)	<i>OIG/</i> Independent Auditor Attestation Review (Pass/Fail)
Defense	Yes	Pass
Education	Yes	Pass
Health and Human Services		
National Institute on Drug Abuse	Yes	Pass
Substance Abuse and Mental Health Services Administration	Yes	Pass
Homeland Security		
U.S. Coast Guard <sup>//</sup>	Yes	Pass
Immigration and Customs Enforcement <sup>/2</sup>	Yes	Fail
Customs and Border Protection	Yes	Pass
Justice		
Bureau of Prisons	Yes	Pass
Drug Enforcement Administration	Yes	Pass
Organized Crime and Drug Enforcement Task Forces	Yes	Pass
Office of Justice Programs <sup>/3</sup>	Yes	Fail

# Table: Compliance and Attestation Review Summary:

	Yes	Pass
State		
Transportation		
National Highway Traffic Safety Administration <sup>4</sup>	Yes	n.a.
Veterans Affairs		
Veterans Health Administration	Yes	Pass
Small Business Administration <sup>/4</sup>	Yes	n.a.

Notes: "The DHS OIG found material weaknesses in Coast Guard's financial reporting, fund balance with Treasury, budgetary accounting, and undelivered orders. The Coast Guard failed to indicate corrective action currently underway or contemplated, as is required by the ONDCP

Circular. However, the DHS OIG does offer assurance that Coast Guard's reporting is materially accurate. <sup>27</sup>The DHS OIG found serious accounting problems at ICE, which preclude the OIG from providing the opinion required by the ONDCP Circular. <sup>37</sup> The Independent Auditor hired to review OJP's reporting and assertions indicated OJP did not providing the opinion required by the ONDCP Circular information for the auditor to complete their work. As a result, the OIG indicated that they cannot express an opinion whether the reporting is materially correct as required by the ONDCP Circular.

<sup>4'</sup> In compliance with the ONDCP Circular, the Agency submitted an alternative report because the requirements created an unreasonable burden. The alternative report was not subject to an attestation review.

### **Summary of Agency Reports**

**Department of Defense (Defense):** Defense submitted a detailed accounting of FY 2004 drug control funds (Tab A). This submission includes the Defense Office of Inspector General's (OIG's) attestation review, an obligations table for FY 2004, and management's assertions, which provides an explanation of the drug methodology and internal reprogramming process.

While the Defense OIG could not attest to the amounts in the report, they did attest that the methodology described was the actual methodology used to generate those amounts. The Defense OIG did not attest to the amounts in the report because the Office of the Deputy Assistant Secretary of Defense (DASD) compiled those amounts manually for Counternarcotics (CN) from data submitted by the Military Departments and other Defense agencies. Specifically, the Services/Defense Agencies provide monthly obligation reports by project code to the Office of the DASD for CN. These reports include obligation and expenditure data by project code, not down to the specific drug control function. In compliance with ONDCP's Circular, data was reported as percentages for each project code.

ONDCP reports within the National Drug Control Strategy the amount of Defense funds appropriated to the Counterdrug Central Transfer Account (CTA). CTA accounts for all counterdrug resources for the Department of Defense with the exception of OPTEMPO and Active Duty MILPERS. Neither account is required under the revised National Drug Control Budget.

The Defense OIG offered a negative assurance indicating nothing came to their attention that caused its office to believe that the obligations reported in the obligations table were used for purposes other than the National Drug Control Program. Accordingly, the submission by Defense met all requirements established by ONDCP's Circular and the Inspector General found nothing to cause them to question management's assertions. The submission by Defense complies with the ONDCP Circular and is given a rating of "pass."

**Department of Education (Education):** Education submitted a detailed accounting of FY 2004 drug control funds (Tab B). This submission includes the OIG's attestation review, management's assertions, and a table of drug obligations for FY 2004, which includes an explanation of the drug methodology and internal reprogramming process.

Note that the budgetary resources in the submission include funds that did not support drug control activities – some of the funds support violence prevention and school safety activities that have no drug control nexus. Additionally, \$5.9 million of the Safe and Drug-Free Schools and Communities (SDFSC) program funds include alcohol and other drug prevention projects for students enrolled in institutions of higher education. For college students 21 years of age or older, alcohol is a legal drug. Consequently, any such students serviced by the program would fall outside the scope of the National Drug Control Strategy.

Although the submission by Education met all requirements established by ONDCP's Circular, it did not include a disclosure to explain the large discrepancy between FY 2004 budget authority

and FY 2004 obligations for the SDFSC State Grant program. This other disclosure statement should mention the obligations reported by the Department of Education include \$330 million in fiscal year 2003 appropriated funds, which, under the terms of the Department's fiscal year 2003 appropriations act, was not available for obligation until the start of fiscal year 2004; and \$5.7 million in budget authority that was appropriated in FY 2003, to remain available for Federal obligation through the end of FY 2004, was obligated in FY 2004.

The Inspector General found nothing to cause them to question management's assertions. The submission by Education complies with the ONDCP Circular and is given a rating of "pass."

**Department of Health and Human Services (HHS):** HHS submitted a detailed accounting of FY 2004 drug control funds (Tab C). The submission includes separate reports for the National Institute on Drug Abuse and the Substance Abuse and Mental Health Services Administration.

• National Institute on Drug Abuse (NIDA): This submission includes OIG's attestation review, an obligations table for FY 2004, and management's assertions, which includes an explanation of the drug methodology and internal reprogramming process. The submission by NIDA complies with the ONDCP Circular and has been given a rating of "pass."

• Substance Abuse and Mental Health Services Administration (SAMHSA): This submission includes OIG's attestation review, an obligations table for FY 2004, and management's assertions, which includes an explanation of the drug methodology and internal reprogramming process. The submission by SAMHSA complies with the ONDCP Circular and is given a rating of "pass."

**Department of Homeland Security (DHS):** DHS submitted a detailed accounting of FY 2004 drug control funds (Tab D), including separate reports for the Coast Guard, the Immigration and Customs Enforcement, and Customs and Border Protection. Each is discussed below:

• U.S. Coast Guard: This submission includes the OIG's attestation review, an accounting of FY 2004 drug control obligations, and management's assertions, which includes an explanation of the drug methodology and internal reprogramming process.

The OIG attestation review identifies a material weakness reported by the independent auditors for DHS, of which the Coast Guard is a part. The material weakness relates to financial systems functionality and technology. In addition, the report noted specific conditions at the Coast Guard that contributed to material weaknesses at DHS. Specifically, these weaknesses were related to financial reporting, fund balance with Treasury, budgetary accounting, and undelivered orders. In the auditor's judgment, these conditions could adversely affect DHS's ability to record, process, summarize, and report financial data consistent with the assertions by management in the financial statements. The submission by Coast Guard did not satisfy several of the requirements established by ONDCP's Circular. Specifically, the Circular requires Coast Guard to indicate its corrective action currently underway or contemplated for each identified weakness. The Coast Guard acknowledged the material weaknesses described above, however, they indicated that these issues would not have a significant impact on the figures contained in the report and therefore did not cite corrective action.

The OIG indicates that except for the effects, if any, of the material weaknesses and conditions discussed above, the Inspector General found nothing to cause them to believe management's assertions, including financial reports, were not fairly stated in all material respects. As a result, the submission by Coast Guard is given a rating of "pass."

• Immigration and Customs Enforcement (ICE): This submission includes the OIG's attestation review, management's assertions, and a table of drug obligations for FY 2004, including an explanation of the drug methodology and internal reprogramming process.

The OIG attestation review identifies a material weakness for DHS, of which ICE is a part. The material weakness relates to financial systems functionality and technology. In addition, the independent auditor identified other serious accounting problems at ICE. Specifically, they found ICE had fallen seriously behind in the performance of basic accounting functions such as account reconciliations, analysis of material abnormal balances, and proper budgetary accounting. These weaknesses prevented ICE from submitting timely and accurate reporting to DHS during FY 2004. In addition, the IG noted data submitted in support of drug control obligations contained material abnormal balances. Accordingly, the IG has not expressed an opinion or assurance with respect to the financial systems that support the data presented by ICE.

ONDCP's Circular requires that the financial systems supporting the drug methodology yield data that fairly present, in all material respects, aggregate obligations from which drug related obligation estimates are derived. ICE management has indicated they are completing a corrective action plan for each of the identified material weaknesses. However, because the IG could not express an opinion or assurance in this regard, the submission by ICE is given a rating of "fail."

• U.S. Customs and Border Protection (CBP): This submission includes the OIG's attestation review, a table of drug obligations for FY 2004, including management's assertions and an explanation of the drug methodology and internal reprogramming process.

The OIG attestation review identifies a material weakness reported by the independent auditors for DHS, of which CBP is a part. The material weakness relates to financial systems functionality and technology. In the auditor's judgment, this weakness could adversely affect DHS's ability to record, process, summarize, and report financial data consistent with the assertions by management in the financial statements. The OIG indicates that except for the effects, if any, of the material weaknesses and conditions discussed above, they found nothing to cause them to question management's assertions. Therefore, the submission by CBP is given a rating of "pass."

**Department of Justice (Justice):** Justice submitted a detailed accounting of FY 2004 drug control funds (Tab E) including separate reports for the Bureau of Prisons, the Organized Crime Drug Enforcement Task Forces, the Office of Justice Programs, and the Drug Enforcement Administration. Each is discussed below:

• **Bureau of Prisons (BOP):** This submission includes a report from an independent auditor, management's assertions, and a table of drug obligations for FY 2004, including an explanation of the drug methodology and internal reprogramming process.

BOP's Disclosure no. 3 notes the independent auditor identified a "reportable condition" with the Financial Management Information System II (FMIS2) at the Office, Boards, and Divisions (OBD). The auditor believed the weaknesses reported with this system at OBD must also apply to BOP given the fact that BOP uses the FMIS2. Specifically, the system's weaknesses pertain to four main areas, (1) entity-wide security program planning; (2) management of logistical access controls; (3) management of change control; and (4) segregation of duties. BOP detailed their corrective action plan and described Justice's commitment to implement adequate security controls.

The independent auditor indicated they found nothing to cause them to question management's assertions. As a result, the submission by BOP complies with ONDCP's Circular and is given a rating of "pass."

• Organized Crime Drug Enforcement Task Forces (OCDETF): This submission includes a report from an independent auditor, management's assertions, and a table of obligations for FY 2004, including an explanation of the drug methodology and the internal reprogramming process.

OCDETF's Disclosure no. 3 notes the independent auditor identified an "other finding" with OCDETF's use of information technology controls. The findings are in the following areas, (1) entity-wide security program planning; (2) management of logistical access controls; (3) management of change control; and (4) segregation of duties. Although not regarded as material weaknesses within OCDETF, these findings are reported due to the impact they may have on the FY 2004 drug-related obligations. Justice reported the implementation of corrective action.

The independent auditor indicated they found nothing to cause them to question management's assertions. As a result, the submission by OCDETF complies with the ONDCP Circular and is given a rating of "pass."

• Office of Justice Programs (OJP): This submission includes a report from an independent auditor, management's assertions, and a table of drug obligations for FY

2004, including an explanation of the drug methodology and internal reprogramming process.

The independent auditor identified five areas of material weakness: (1) weaknesses exist in cross-cutting elements of OJP's internal control over financial reporting; (2) OJP lacks adequate financial management system controls; (3) weaknesses exist in OJP's grant accounting and monitoring system; (4) OJP was unable to provide sufficient support for adjusting entries; and (5) OJP lacks effective internal controls to ensure compliance with generally accepted accounting principles. Because of these weaknesses, the auditor indicated they had a scope limitation on their work and could not determine if OJP's reported obligation amounts are materially correct.

OJP has provided a corrective action plan for each of the identified material weaknesses, however, because of the auditor's scope limitation; the submission by OJP is given a rating of "fail."

• **Drug Enforcement Administration (DEA):** This submission includes a report from an independent auditor, management's assertions, and a table of drug obligations for FY 2004, including an explanation of the drug methodology and internal reprogramming process.

DEA's Disclosure no. 3 notes the independent auditor identified a "reportable condition" with the implementation of effective controls and processes that address vulnerabilities in information technology general access controls. The DEA reported it would collaborate with Justice to implement corrective action.

The independent auditor indicated they found nothing to cause them to question management's assertions. As a result, the submission by DEA complies with the ONDCP Circular and is given a rating of "pass."

**Department of State (State):** State submitted a detailed accounting of FY 2004 drug control funds (Tab F). The submission includes a report from the OIG, management's assertions, and a table of drug control obligations for FY 2004, including an explanation of the drug methodology, internal reprogramming process, and corrective actions to be taken on reportable conditions. The submission by State complies with the ONDCP Circular and is given a rating of "pass."

**Department of Transportation (Transportation)**: Transportation's drug-related activities fall below the reporting threshold of \$50 million. As a result, Transportation submitted a limited report in order to satisfy the statutory requirement (Tab G). The report includes a table of obligations for FY 2004 for the National Highway Traffic Safety Administration - Drug Impaired Driving program, including an explanation of drug methodology that complies with the ONDCP Circular.

**Department of Veterans Affairs – Veterans Health Administration (VHA):** VHA submitted a detailed accounting of FY 2004 drug control funds (Tab H). The submission includes a report from the OIG, management's assertions, and a table of drug control obligations for FY 2004, including an explanation of drug methodology and internal reprogramming process.

In accordance with ONDCP's September 7, 2004 guidance, VHA included only the costs generated in the treatment of patients with drug use disorders in specialized substance abuse treatment programs. The submission by VHA complies with the ONDCP Circular and is given a rating of "pass."

**Small Business Administration (SBA):** SBA's drug-related activities fall below the reporting threshold of \$50 million. As a result, SBA submitted a limited report in order to satisfy the statutory requirement (Tab I). The report included a table of obligations for the FY 2004 Drug-Free Workplace Program, including an explanation of drug methodology. The submission by SBA complies with the ONDCP Circular.



# **Department of Defense**



INSPECTOR GENERAL DEPARTMENT OF DEFENSE 400 ARMY NAVY DRIVE ARLINGTON, VIRGINIA 22202–4704

January 26, 2005

#### MEMORANDUM FOR THE DEPUTY ASSISTANT SECRETARY OF DEFENSE (COUNTERNARCOTICS)

SUBJECT: Independent Auditor's Report on the DoD FY 2004 Detailed Accounting Report of the Funds Expended on National Drug Control Program Activities (Report No. D-2005-030)

We have reviewed the detailed accounting of funds that DoD spent on the National Drug Control Program for FY 2004. The Deputy Assistant Secretary of Defense (Counternarcotics) (DASD[CN]) is responsible for the detailed accounting of funds

Our review was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants and in compliance with Generally Accepted Government Auditing Standards. A review is substantially less in scope than an examination, the objective of which is the expression of an opinion on the detailed accounting of funds by DoD on the National Drug Control Program for FY 2004. Accordingly, we do not express an opinion.

Public Law 105-277 is also known as "The Office of National Drug Control Policy Reauthorization Act" (the Act). The Act requires that DoD annually submit a detailed accounting of all funds that DoD spent for National Drug Control Program activities during the previous fiscal year (the Report) to the Director of the Office of National Drug Control Policy. The Report is due no later than February 1 each year. The Act also requires that the Inspector General of the Department of Defense authenticate the Report prior to its submission to the Director.

Office of National Drug Control Policy Circular "Drug Control Accounting," (the Accounting Policy Circular) April 18, 2003, provides the policies and procedures to be used in preparing the Report and authenticating the DoD funds spent on National Drug Control Program activities. The Accounting Policy Circular specifies the contents of the Report It must contain a table of prior year drug control obligations, listed by functional area, and include five assertions relating to the obligation data presented in the table.

We reviewed four DoD reprogramming actions that allocated \$953.3 million among the Military Departments, National Guard, and Defense agencies. We determined that DASD (CN) had allocated the funds to appropriations and project codes intended for the DoD Counterdrug program. We obtained the year-end obligation reports from the Military Departments and National Guard. We limited our review of the year-end obligation reports to a comparison with funding received by the Military Departments and National Guard from DASD (CN).

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We also visited the Ohio National Guard and we reviewed supporting documentation for the \$1.3 million of DoD Counterdrug funding it received in FY 2004. Personnel at the Ohio National Guard provided supporting documentation for all but \$32 thousand of the \$1.3 million The majority of its expenditures were for salaries and related costs.

In addition, we sent out a data request to the Military Departments requesting the supporting accounting transactions for two judgmentally selected project codes. We did not review source documents for the transactions identified. The Military Departments were able to provide transaction detail for \$115.1 million of the \$117.8 million in these two project codes.

DASD (CN) provided the Report in a letter dated January 11, 2005, which we reviewed to determine compliance with the Accounting Policy Circular. The detailed accounting indicated that \$916.5 million was obligated during FY 2004 for the DoD Counterdrug program in seven functional areas. The Office of the DASD (CN) manually compiled the Report from data the Military Departments and other DoD Components submitted

DASD (CN) initially reprogrammed the funds from the Central Transfer Account to the DoD Components, using project codes. The DoD Components provided year-end obligation reports, identified by the same project codes, to the Office of the DASD (CN). The Office of the DASD (CN) consolidated the year-end obligation reports into one obligation report. In order to present the obligations by functional area, in compliance with the Accounting Policy Circular, the Office of the DASD (CN) applied percentages to each project code in the consolidated report to compute the amounts presented in the table of obligations instead of obtaining the information directly from the accounting systems.

We cannot attest to the amounts presented in the table of obligations of the Report. However, we can attest that the methodology described in the Report is the methodology used to generate the amounts presented. Based on our review, except for the fact that the Office of the DASD (CN) used percentages to calculate the obligations presented by functional area, nothing came to our attention during the review that caused us to believe the detailed accounting of funds expended by DoD on the National Drug Control Program for FY 2004 is not presented, in all material respects, in conformity with the Accounting Policy Circular.

We provided a draft of this report to personnel in the Office of the DASD (CN) who provided comments, which have been incorporated as appropriate

nunt

Paul / Granetto, CPA Assistant Inspector General, Defense Financial Auditing Service



OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE WASHINGTON, D.C. 20301-2500

SPECIAL OPERATIONS/ LOW-INTENSITY CONFLICT

JAN 11 2005

Mr. David J. Rivait Associate Director Office of Programs, Budget, Research and Evaluations Office of National Drug Control Policy 750 17<sup>th</sup> Street, NW Washington, DC 20503

Dear Mr. Rivait:

In my capacity as Department of Defense Deputy Assistant Secretary of Defense for Counternarcotics, I assert that the drug methodology used to calculate obligations by drug control function of Fiscal Year 2004 budgetary resources is reasonable and accurate. I further assert that the obligation table in TAB A was generated by the methodology as reflected in TAB B. The obligations are associated with a financial plan that properly reflects all changes made during the fiscal year. The Counternarcotics Central Transfer Account does not receive Fund Control Notices and, therefore, any assertion regarding this is inapplicable.

Sincerely,

Deputy Assistant Secretary of Defense for Counternarcotics

Enclosures: As stated

CF: DODIG

### CENTRAL TRANSFER ACCOUNT

	<u>FY04</u>
Intelligence	122,090
Interdiction	478,693
Investigative	47,504
Prevention	109,077
R&D	11,910
State & Local Assistance	140,585
Treatment	6,600
Total	916,460 *

\*This amount includes a 94% obligation rate for MILPERS and a 99% obligation rate for O&M. Investment appropriations, which are multi-year, are currently obligated at 68%.

### DRUG RESOURCES PERSONNEL SUMMARY

Total FTEs	<u>1,405</u>
	1,405

#### DRUG METHODOLOGY

#### Central Transfer Account

The Counternarcotics Central Transfer Account (CTA) was established in PBD 678 in November 1989. Under the CTA, funds are appropriated by Congress to a single budget line, not to the Services baselines. The CTA accounts for all counternarcotics resources for the Department of Defense with the exception of OPTEMPO and Active Duty MILPERS. Funds are reprogrammed from the CTA to the Services and Defense Agencies in the year of execution. The CTA allows for greater execution flexibility in the counternarcotics program with the ability to realign resources to address changes in requirements. The CTA is essential to respond effectively to the dynamic nature of the drug threat.

The Office of National Drug Control Policy (ONDCP) reports within the National Drug Control Strategy the amount of funds appropriated to the counternarcotics CTA. The actual obligations for the counternarcotics program for a particular fiscal year differ from the amount released to the CTA since some of the DoD counternarcotics effort is executed with multi-year funding.

The reprogramming process begins with reprogramming documents (DD1415 and DD1105) prepared by the Office of the Deputy Assistant Secretary of Defense for Counternarcotics and forwarded to DoD Comptroller. Funds are reprogrammed to the applicable appropriation/budget activity at the Service/Defense Agency by project (e.g., Navy's Fleet Support, Hemispheric Radar System, Counternarcotics RDT&E). The internal reprogramming (IR) action requires no congressional notification/approval.

The Services/Defense Agencies have their own internal accounting systems for tracking obligations of funds transferred from the counternarcotics CTA. The following examples provide the process of how obligations are tracked:

- The Army Budget Office receives obligation data from the Defense Finance and Accounting System (DFAS) on a monthly basis and funds are tracked by the DFAS/Standard Army Financial Information System (STANFINS).
- The Air Force uses the USAF General Accounting & Finance System (GAFS) to track obligations. This system interfaces directly with the DFAS.
- The Navy uses the Standard Accounting and Reporting System, Field Level (STARS-FL) which provides the means of tracking allocated counternarcotics funds through the life cycle of the appropriation at the activity/field level. Navy counternarcotics funding is recorded under separate cost centers and sub-cost centers, with a line of accounting consisting of subhead, project units and cost codes specifically for counternarcotics obligation tracking.
- The Army and Air National Guard employs a central accounting service from the DFAS to consolidate, aggregate, and report on funds as they are committed, obligated, and expended. The Army State and Federal Program Accounting Codes and the Air Accounting Codes provide funds-tracking mechanisms to reconcile funding at various levels of reporting and execution.

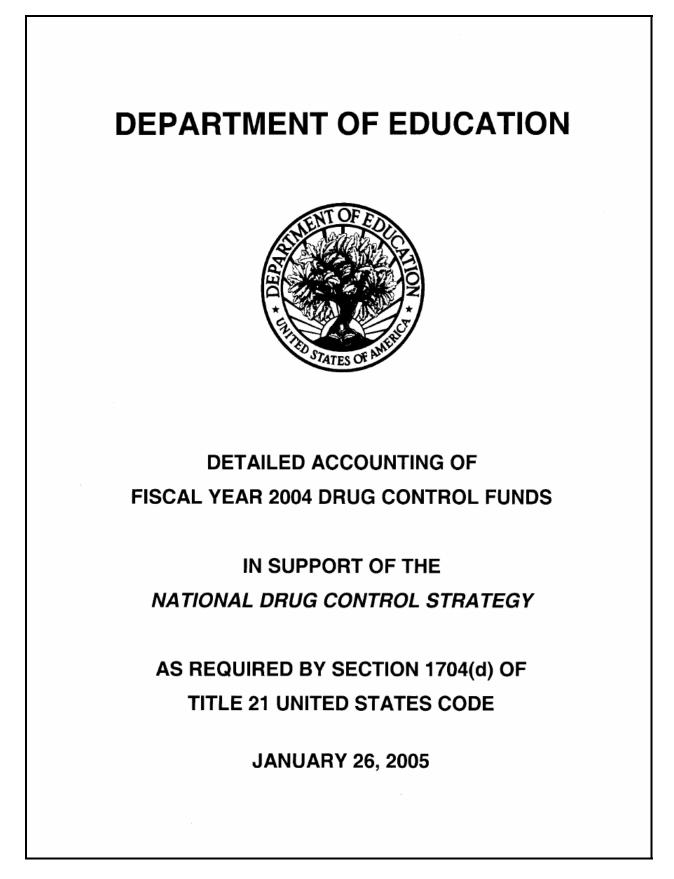
The Services/Defense Agencies provide quarterly obligation reports by project code to the Office of the Deputy Assistant Secretary of Defense for Counternarcotics (CN). These individual reports are recorded on a spreadsheet and compiled into a single counternarcotics obligation report. The obligation and expenditure data provided by the Services/Defense Agencies are compared against their total annual counternarcotics funding for each appropriation. At the end of the year, the Services/Defense Agencies provide an end of year status report which reflects their actual obligation data, not an estimation.

The quarterly obligation reports provided by the Services/Defense Agencies include obligation and expenditure data by project code, not down to the drug control function. In order to comply with ONDCP's circular and provide obligation data by function, it was necessary to use percentages for each project code.



# **Department of Education**

UNITED STATES DEPARTMENT OF EDUCATION OFFICE OF THE UNDER SECRETARY JAN 3 | 2005 John P. Walters Director Office of National Drug Control Policy Executive Office of the President Washington, D.C. 20500 Dear Mr. Walters: In accordance with Section 1704(d) of Title 21 United States Code, enclosed please find a detailed accounting of all fiscal year 2004 Department of Education drug control funds, along with the Department of Education Assistant Inspector General's authentication of this accounting, consistent with the instructions in ONDCP Circular Drug Control Accounting, dated April 18, 2003. Please do not hesitate to contact me if you have any questions about this information. Sincerely, Them? Auth Thomas P. Skelly Director, Budget Service Enclosure # 1: Department of Education Detailed Accounting of Fiscal Year 2004 Drug Control Funds, dated January 26, 2005 Enclosure # 2: Authentication letter from Helen Lew, Assistant Inspector General for Audit Services, dated January 28, 2005 cc: Helen Lew 400 MARYLAND AVE., S.W., WASHINGTON, D.C. 20202 www.ed.gov Our mission is to ensure equal access to education and to promote educational excellence throughout the Nation.



#### DEPARTMENT OF EDUCATION

## DETAILED ACCOUNTING OF FISCAL YEAR 2004 DRUG CONTROL FUNDS

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UNITED STATES DEPARTMENT OF EDUCATION OFFICE OF THE UNDER SECRETARY JAN 26 2005 Mr. John P. Higgins, Jr. Inspector General U.S. Department of Education 400 Maryland Avenue, S.W. Washington, DC 20202-1500 Dear Mr. Higgins: As required by Section 1704(d) of Title 21 United States Code, enclosed please find a detailed accounting of all fiscal year 2004 Department of Education drug control funds for your authentication, in accordance with the guidelines in Office of National Drug Control Policy (ONDCP) Circular Drug Control Accounting, dated April 18, 2003. Consistent with the instructions in the ONDCP Circular, please provide your authentication to me in writing, and I will transmit it to ONDCP along with the enclosed accounting of funds. As you know, ONDCP requests these documents by February 1, 2005, if possible. Please do not hesitate to contact me if you have any questions about the enclosed information. Sincerely, Themas ? Bully Thomas P. Skelly Director, Budget Service 400 MARYLAND AVE., S.W., WASHINGTON, D.C. 20202 www.ed.gov 1 Our mission is to ensure equal access to education and to promote educational excellence throughout the Nation.

TABLE OF PRIOR YEAR DRUG CONTROL OBLIGATIONS	Fiscal Year 2004 Obligation: (in \$ millions)
<u>Drug Resources by Function</u> Prevention Total	\$ <u>956.708</u> 956.708
Drug Resources by Decision Unit Safe and Drug-Free Schools and Communities Program	
SDFSC State Grants	773.118
SDFSC National Programs: Alcohol Abuse Reduction Other National Programs Subtotal, SDFSC National Programs	29.823 <u>153.767</u> 183.590
Total, SDFSC Program	956.708

NOTE: Detail may not add to total due to rounding.

#### PROGRAM DESCRIPTIONS

The programs funded under the <u>Safe and Drug-Free Schools and Communities</u> (SDFSC) Act comprise the only Department of Education programs included in the national drug control budget. The SDFSC program provides funding for research-based approaches to drug and violence prevention that support the *National Drug Control Strategy*. Safe and Drug-Free Schools and Communities is the Federal Government's largest drug prevention program and the only Federal program that provides direct support to schools for efforts designed to prevent school violence. Under the SDFSC Act, funds are appropriated for <u>State Grants</u> and for National Programs.

#### SDFSC State Grants

SDFSC State Grant funds are allocated by formula to States and Territories, half on the basis of school-aged population and half on the basis of each State's share, for the prior year, of Federal funds for "concentration grants to local educational agencies (LEAs) for improving the academic achievement of disadvantaged students" under section 1124A of Title I of the Elementary and Secondary Education Act (ESEA). Generally, Governors received 20 percent, and State educational agencies (SEAs) 80 percent, of each State's allocation. SEAs are required to subgrant at least 93 percent of their allocations to LEAs; these subgrants are based 60 percent on LEA shares of prior-year funding under Part A of title I of the ESEA and 40 percent on enrollment. LEAs may use their SDFSC State Grant funds for a wide variety of activities to prevent or reduce violence and delinquency and the use, possession, and distribution of illegal drugs, and thereby foster a safe and drug-free learning environment that supports academic achievement. Governors may use their funds to award competitive grants and contracts to LEAs, community-based organizations, and other public and private organizations for activities to provide safe, orderly, and drug-free schools and communities through programs and activities that complement and support activities of LEAs.

#### SDFSC National Programs

SDFSC National Programs authorizes funding for several programs and activities to help promote safe and drug-free learning environments for students and address the needs of troubled or at-risk youth, including Federal Activities (a broad discretionary authority that permits the Secretary to carry out a wide variety of activities designed to prevent the illegal use of drugs and violence among, and promote safety and discipline for, students); Evaluation and data collection activities; a National Coordinator Program, which primarily supports grants to LEAs to enable them to recruit, hire, and train individuals to serve as drug prevention and school safety coordinators in schools with significant drug and school safety problems; and an Alcohol Abuse Reduction Program to assist school districts in implementing innovative and effective programs to reduce alcohol abuse in secondary schools. SDFSC National Programs also authorizes: (1) mentoring programs, and (2) Project SERV (School Emergency Response to Violence, which is a crisis response program that provides education-related services to LEAs in which the learning environment has been disrupted due to a violent or traumatic crisis), both of which made obligations of funds in fiscal year 2004. However, as explained in the discussion of drug budget methodology below, funds for these two components of SDFSC National Programs are not included in the ONDCP drug budget and, therefore, they are not included in this obligations report.

#### DISCLOSURES

#### Drug Methodology

Consistent with the May 2002 ONDCP restructuring of the national drug control budget, this accounting submission includes 100 percent of all fiscal year 2004 obligations of funds under the Safe and Drug-Free Schools and Communities (SDFSC) Act, with the exception of those SDFSC National Programs that, by statute, have no clear drug control nexus. Accordingly, the amounts in the enclosed table of prior-year drug control obligations include funding for SDFSC Alcohol Abuse Reduction and all Other National Programs, with the exclusion of obligations of funds for SDFSC Mentoring Programs and Project SERV (School Emergency Response to Violence).

#### **Obligations by Drug Control Function**

All obligations of funds for the SDFSC program shown in the table on page 2 of this report fall under the ONDCP drug control function category of prevention — the same functional category under which the budgetary resources for the SDFSC program are displayed for the Department of Education in the annual *National Drug Control Budget Summary* issued by ONDCP that accompanies the President's budget and in the *National Drug Control Strategy*.

#### Obligations by Budget Decision Unit

All obligations of drug control funds in the table on page 2 of this report are displayed using the SDFSC program as the budget decision unit — the same decision unit under which the budgetary resources for the Department of Education are displayed by ONDCP in the March 2004 National Drug Control Budget Summary that accompanied the 2005 President's budget in support of the National Drug Control Strategy.

#### Methodology Modifications

The Department does not have any drug control budget methodological modifications to disclose.

#### Material Weaknesses or Other Findings

The Department does not have any material weaknesses to disclose that affect the presentation of fiscal year 2004 drug-related obligations in this report. All other known weaknesses that affect the presentation of drug-related obligations in this report are explained in the drug methodology description above, and in the disclosures below.

#### **Reprogrammings or Transfers**

There were no reprogrammings or transfers that changed the amount of drug-related budgetary resources in the Department of Education in fiscal year 2004.

#### Other Disclosures

The Department acknowledges the following limitations in the methodology described above for deriving the obligations of fiscal year 2004 drug control funds attributable to the SDFSC program:

- Although the budgetary resources in this report include 100 percent of obligations for SDFSC State Grants, 100 percent of obligations for SDFSC Federal Activities and Evaluation (exclusive of Project SERV), and 100 percent of obligations for the SDFSC National Coordinator Program, not all obligations of funds for these SDFSC programs support drug prevention activities — some of these funds support violence prevention and school safety activities that have no drug control-related nexus.
- Approximately \$5.9 million of the SDFSC National Programs funds included in the
  resource summary of this report (less than 1 percent of total fiscal year 2004 SDFSC
  reported drug control obligations) supports alcohol and other drug prevention projects for
  students enrolled in institutions of higher education; for college students served by such
  programs who are 21 years of age or older, alcohol is a legal drug and the alcohol
  prevention component of the program falls outside the scope of the National Drug Control
  Strategy.

#### ASSERTIONS

#### Obligations by Decision Unit

The fiscal year 2004 obligations of drug control funds shown in this report for the SDFSC drug budget decision unit are the actual 2004 obligations of funds from the Department's accounting system of record for the SDFSC program.

#### Drug Methodology

The methodology used to calculate the fiscal year 2004 obligations of drug prevention funds presented in this report is reasonably accurate, to the extent that: (1) the methodology captures all of the obligations of funds under the SDFSC program that reasonably have a drug control-

related nexus, and (2) these obligations of funds correspond directly to the display of resources for the SDFSC program in the Department's budget justifications to Congress that accompany the President's budget.

#### <u>Data</u>

No workload or other statistical information was applied in the methodology used to generate the fiscal year 2004 obligations of drug control funds presented in the table on page 2 of this report.

#### Other Estimation Methods

Where assumptions based on professional judgment were used as part of the drug methodology, the association between these assumptions and the drug control obligations being estimated is thoroughly explained and documented in the drug methodology disclosure on page 3 and in the other disclosures on page 4 of this accounting report.

#### Financial Systems

Financial systems supporting the drug methodology yield data that fairly present, in all material respects, aggregate obligations from which the drug-related obligation estimates are derived.

#### Application of Drug Methodology

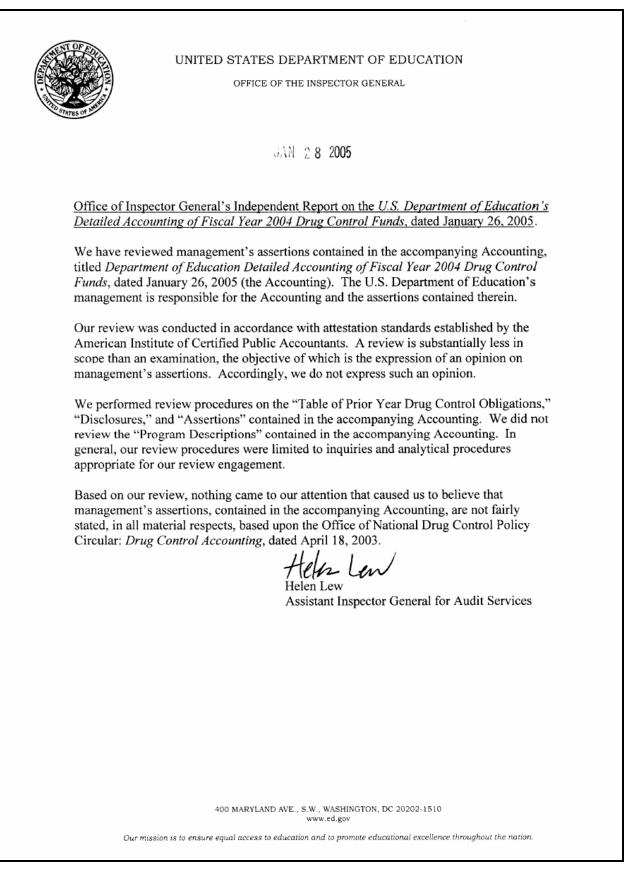
The methodology disclosed in the narrative of this report was the actual methodology used to generate the fiscal year 2004 obligations of drug control funds presented in the table on page 2.

#### Reprogrammings or Transfers

There were no reprogrammings or transfers that changed the amount of Department of Education drug control funds in fiscal year 2004; therefore, the required assertion that the data presented in this report properly reflect changes in drug control budgetary resources resulting from reprogrammings or transfers of funds is not applicable.

#### Fund Control Notices

The Director of ONDCP has never issued to the Department of Education any Fund Control Notices under 21 U.S.C. 1703(f) or the applicable ONDCP Circular, *Budget Execution*. Therefore, the required assertion that the data presented in this report accurately reflect obligations of drug control funds that comply with all such Fund Control Notices is not applicable.





# **Department of Health & Human Services**

National Institute on Drug Abuse Substance Abuse and Mental Health Administration

**DEPARTMENT OF HEALTH & HUMAN SERVICES** Office of the Secretary Washington, D.C. 20201 JAN 1 4 2005 Mr. Terry S. Zobeck Deputy Associate Director For Planning and Budget Office of National Drug Control Policy Washington, D.C. 20503 Dear Mr. Zobeck: Enclosed are the detailed accounting submissions with IG authentications for the Department of Health and Human Services for Fiscal Year 2004 as required by the ONDCP Circular titled Drug Control Accounting. If you have any questions, please contact Jean Augustine, Director, Office of Audit Resolution and Cost Policy at (202) 401-2804 or jean.augustine@hhs.gov. Sincerely, George Strader Deputy Assistant Secretary, Finance Deputy Chief Financial Officer Enclosures

# ACKNOWLEDGMENTS

This report was prepared under the direction of Stephen Virbitsky, Regional Inspector General for Audit Services. Other principal Office of Audit Services staff who contributed include:

Bert Anker, Audit Manager Z. Charles Yao, Auditor

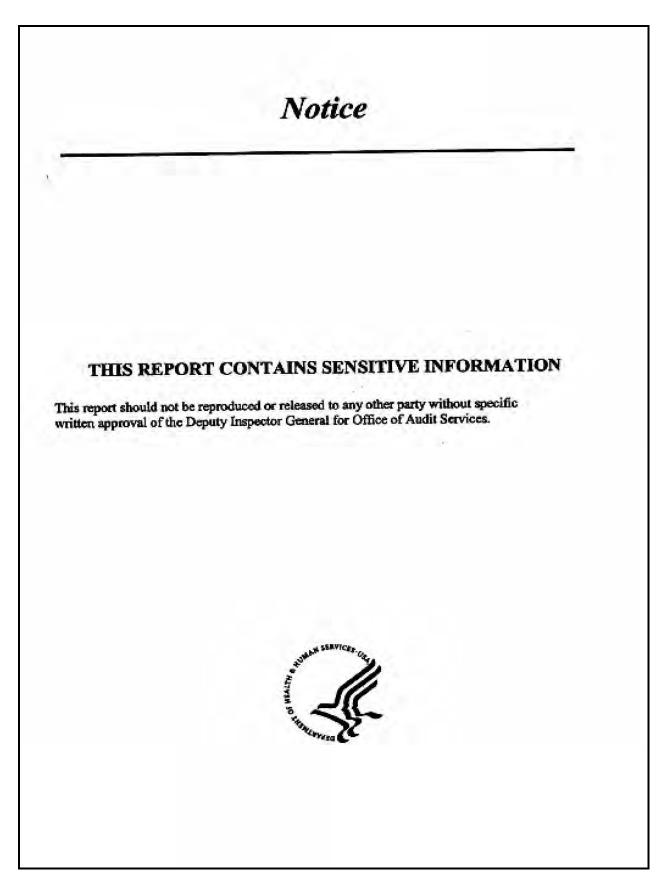


# ATTESTATION REVIEW: NATIONAL INSTITUTE ON DRUG ABUSE DRUG CONTROL ACCOUNTING REPORT FOR FISCAL YEAR 2004

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January 2005 A-03-05-00301



A STATUTE CALL	DEPARTMENT OF HEALTH & HUMAN SERVICES	Office of Inspector General
Server 2 and 2	Warning – This report contains restricted information for official use.	Washington, D.C. 20201
	JAN 10 2005	
To	Donna Jones Chief Financial Officer National Institute on Drug Abuse National Institutes of Health	
Fre	om: Oseph E. Vengrin Deputy Inspector General for Audit Services	
Su	bject: Attestation Review: National Institute on Drug Abuse Drug ( Accounting Report for Fiscal Year 2004 (A-03-05-00301)	Control
Na (F <sup>Y</sup> sta rev exp do <i>Ass</i> 200 NII Na	the purpose of this report is to provide you the results of our attestation reviational Institute on Drug Abuse's (NIDA) drug control accounting report for Y) 2004. Our attestation review was conducted in accordance with attesta andards established by the American Institute of Certified Public Accountative wis substantially less in scope than an examination, the objective of which press an opinion on management's assertions contained in its report, according textures such an opinion. We reviewed the attached NIDA report entries <i>Concerning Annual Accounting of Drug Control Funds</i> , dated No 04. The report is the responsibility of NIDA's management, and was prep DA under the authority of 21 U.S.C. Section 1704(d) and as required by the tional Drug Control Policy (ONDCP) Circular: Drug Control Accounting ril 18, 2003.	for fiscal year tion unts. A nich is to dingly, we tled, wember 17, ared by ne Office of
OI	G'S CONCLUSION	
ma	sed on our review, nothing came to our attention that caused us to believe in agement's assertions were not fairly stated, in all material respects. We due, as contained in the section below entitled ISSUE that needed to be disc	did note one
NII	DA'S REPORT	
NII FY	DA's report included a <i>Table of Prior Year Drug Control Obligations (Tal</i> 2004 that reported obligations totaling approximately \$992 million.	ble) for
disc	performed review procedures on NIDA's <i>Table</i> and the related assertions closures. In general, our review procedures were limited to inquiries and a cedures appropriate for our attestation review.	and malytical
	Distribution is limited to authorized officials.	

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Page 2 – Donna Jones

ISSUE

We noted that in its assertion under Fund Control Notices, NIDA referred to the ONDCP Circular Budget Execution, dated May 30, 2002, which has been replaced by the April 18, 2003, update. After we called this to NIDA's attention, NIDA made the required assertion based on the April 18, 2003, update.

\*\*\*\*\*

This report is intended solely for the information and use of Congress, ONDCP, and NIDA, and is not intended to be and should not be used by anyone other than these specified parties. If you have questions or comments, contact me or have your staff call Stephen Virbitsky, Regional Inspector General for Audit Services, at 215-861-4470.

Attachment

Distribution is limited to authorized officials.



DEPARTMENT OF HEALS	TH & HUMAN SERVICES	Public Health Service
NOV 1 7 2004		National Institutes of Health National Institute on Drug Abus Bethesda, Maryland 20892
NUV I ( 2004		
MEMORANDUM TO:	Director Office of National Drug Control Policy	
THROUGH:	George Strader Deputy Chief Financial Officer Department of Health and Human Services	
FROM:	Donna Jones Orna Mone Chief Financial Officer National Institute on Drug Abuse	
SUBJECT:	Assertions Concerning Annual Accounting of Funds	f Drug Control
the NIH financial accounting	ted by budget decision unit are the actual oblig system for this budget decision unit after usin he NIH accounting system during the year.	
Drug Methodology		
resources by function for the criteria listed in Section 6b(2) documented data which suppo- estimation methods (the assur- determined that the financial	blogy used to calculate obligations of prior year institute was reasonable and accurate in accord ) of the Circular. In accordance with these crit ort the drug methodology, explained and docur mptions for which are subject to periodic revie systems supporting the drug methodology yield respects, aggregate obligations from which drug ed.	lance with the eria, I have mented other w) and I data that
Obligations of prior year drug	control budgetary resources are calculated as	follows:
that address drug prevention a	ere determined by identifying NIDA support for nd treatment. Projects for inclusion in the ON coding system and database known as the "NE	DCP budget

(NIDA Extramural Project System). Data are entered into this system by program staff. NIDA does not need to make any assumptions or estimates to isolate its total drug control obligations as the total appropriation is drug control.

As the supporter of more than 85% of the world's research on drug abuse and addiction, the National Institute on Drug Abuse (NIDA) provides a strong science base for our Nation's efforts to reduce the abuse of drugs and their consequences. NIDA's comprehensive research portfolio addresses a broad range of drug abuse and addiction issues, ranging from the support of fundamental neurobiology to clinic-based research. As our Nation looks for science-based approaches to enhance its prevention and treatment efforts, NIDA's broad portfolio and its continuing efforts to work with other Agencies and NIH Institutes on a variety of transdisciplinary issues will provide the tools necessary to move these efforts forward. Research serves as the cornerstone of NIDA's efforts to disseminate research information and educate health professionals and the public, especially our Nation's youth, about the factors influencing drug use, its consequences, and about science-based and tested treatment and prevention techniques. These research and dissemination efforts to develop, test, and disseminate information on the basis of addiction, its consequences, and enhanced therapeutic techniques support the ONDCP Goal 3 (treatment). Efforts to enhance the science base and disseminate information on the factors that inhibit and facilitate drug use and its progression to addiction and other health consequences, and on science-based approaches for prevention interventions support the ONDCP Goal 1 (prevention).

NIDA obligations are allocated between prevention and treatment research based on the professional judgment of scientific program officials on specific grant and contract projects. These scientists review the grant application, project purpose and methodology, and/or progress report to determine whether the project meets NIDA's criteria for categorization as prevention or as treatment research. Projects are coded and entered into the NEPS system prior to funding.

The total \$991,510,000 is the actual amount obligated and reconciles to the NIDA Database system. The total of \$991,510,000 does not reconcile to the FY 2004 column of the FY 2005 Congressional Justification (CJ). This is because the FY 2004 column of the FY 2005 CJ does not include (1) a real transfer of \$3,818,000 from ONDCP to NIDA, (2) a \$3,261,000 transfer to the NIH Director's One Percent Authority, and (3) a comparable transfer increase of \$166,000. These adjustments to the FY 2004 column are determined by the NIH, DHHS and OMB.

#### Application of Methodology

I assert that the drug methodology described in the preceding section was the actual methodology used to generate the table required by Section 6a. NIDA has not modified its drug methodology from the previous year. The difference between NIDA's actual obligations and the National Drug Control Strategy Budget summary number for FY 2004 are for the same reasons described above for the FY 2004 column of the FY 2005 CJ.

#### **Reprogrammings or Transfers**

I assert that the obligation data presented are associated against a financial plan that, if revised during the fiscal year, properly reflects those changes, including ONDCP's approval of reprogrammings or transfers affecting drug-related resources in excess of \$5 million that occurred during the fiscal year. As described above, NIDA had the following adjustments for FY 2004: 1) a real transfer from ONDCP to NIDA in the amount of \$3,818,000, (2) a \$3,261,000 transfer to the NIH Director's One Percent Authority, and 3) a comparable transfer increase of \$166,000.

#### Fund Control Notices

I assert that the obligation data presented are associated against a financial plan that complied fully with all Fund Control Notices issued by the Director under 21 U.S.C. 1703(f) and Section 7 of the ONDCP Circular *Budget Execution*, dated May 30, 2002.

#### NATIONAL INSTITUTES OF HEALTH NATIONAL INSTITUTE ON DRUG ABUSE FY 2004 Actual Obligations (Dollars in Thousands)

#### I. RESOURCE SUMMARY

FY 2004 Actual
406,519
584,991
991,510
991,510
991,510

#### Differences Between (1) Actual Obligations and (2) the FY 04 Column of the FY 05 CJ and the National Drug Control Strategy Budget Summary

Total 2004 Col. of the FY 2005 CJ; National Drug Control Strategy Comparative Transfer	990,787 166
Director's One Percent Transfer	-3,261
Real Transfer Received From ONDCP	3,818
Total Obligations	991,510

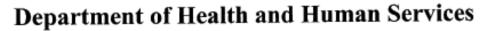
**Total Obligations** 

Department of Health and Human Services

### ACKNOWLEDGMENTS

This report was prepared under the direction of Stephen Virbitsky, Regional Inspector General for Audit Services. Other principal Office of Audit Services staff who contributed include:

Bert Anker, Audit Manager Z. Charles Yao, Auditor



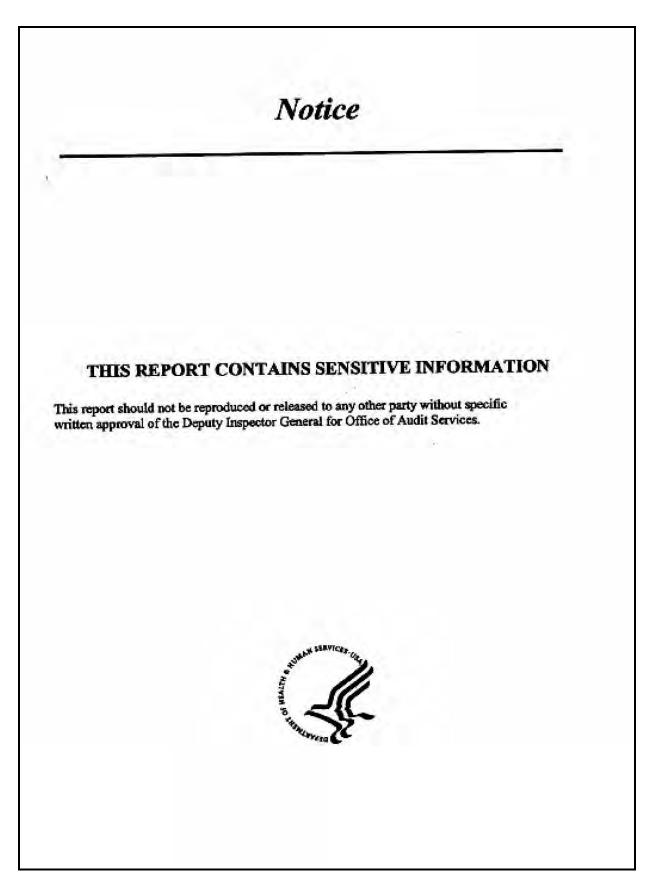
# OFFICE OF INSPECTOR GENERAL

# ATTESTATION REVIEW: SUBSTANCE ABUSE AND MENTAL HEALTH SERVICES ADMINISTRATION DRUG CONTROL ACCOUNTING REPORT FOR FISCAL YEAR 2004

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January 2005 A-03-05-00300



-	TMENT OF HEALTH & HUMAN SERVICES	Office of Inspector Genera
	Warning – This report contains restricted information for of	Washington, D.C. 20201
	JAN 10 2005	
To:	Daryl W. Kade Chief Financial Officer Subspance Abuse and Menta <u>l Healt</u> h Services Admi	nistration
From:	Joseph E. Vengrin Deputy Inspector General for Audit Services	
Subject:	Attestation Review: Substance Abuse and Mental H Administration Drug Control Accounting Report for (A-03-05-00300)	
accounting	Abuse and Mental Health Services Administration (SAN report for fiscal year (FY) 2004. Our attestation review	was conducted in
Public Acc objective o report; acc SAMHSA November was prepar required by	with attestation standards established by the American ountants. A review is substantially less in scope than an f which is to express an opinion on management's asser- ordingly, we do not express such an opinion. We review report entitled, <i>Assertions Concerning Drug Control Acc</i> 23, 2004. The report is the responsibility of SAMHSA' ed by SAMHSA under the authority of 21 U.S.C. Section of the Office of National Drug Control Policy (ONDCP) of g, dated April 18, 2003.	a examination, the tions contained in its yed the attached <i>counting</i> , dated s management, and n 1704(d) and as
Public Acc objective o report; acc SAMHSA November was prepar required by Accounting	ountants. A review is substantially less in scope than an f which is to express an opinion on management's assert ordingly, we do not express such an opinion. We review report entitled, <i>Assertions Concerning Drug Control Act</i> 23, 2004. The report is the responsibility of SAMHSA' ed by SAMHSA under the authority of 21 U.S.C. Section the Office of National Drug Control Policy (ONDCP) (	a examination, the tions contained in its yed the attached <i>counting</i> , dated s management, and n 1704(d) and as
Public Acc objective o report; acc SAMHSA November was prepar required by Accounting <b>OIG'S CO</b> Based on o	ountants. A review is substantially less in scope than an f which is to express an opinion on management's assert ordingly, we do not express such an opinion. We review report entitled, <i>Assertions Concerning Drug Control Aca</i> 23, 2004. The report is the responsibility of SAMHSA's ed by SAMHSA under the authority of 21 U.S.C. Section the Office of National Drug Control Policy (ONDCP) of g, dated April 18, 2003.	a examination, the tions contained in its yed the attached <i>counting</i> , dated s management, and n 1704(d) and as Circular: Drug Control
Public Acc objective o report; acc SAMHSA November was prepar required by Accounting <b>OIG'S CO</b> Based on o management	ountants. A review is substantially less in scope than an f which is to express an opinion on management's assert ordingly, we do not express such an opinion. We review report entitled, <i>Assertions Concerning Drug Control Acc</i> 23, 2004. The report is the responsibility of SAMHSA' ed by SAMHSA under the authority of 21 U.S.C. Sectio y the Office of National Drug Control Policy (ONDCP) ( g, dated April 18, 2003. <b>INCLUSION</b> ur review, nothing came to our attention that caused us t	a examination, the tions contained in its yed the attached <i>counting</i> , dated s management, and n 1704(d) and as Circular: Drug Control
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Public Acc objective o report; acc SAMHSA November was prepar required by Accounting OIG'S CO Based on o managemen SAMHSA' 2004 that re We perform disclosures	ountants. A review is substantially less in scope than an f which is to express an opinion on management's assert ordingly, we do not express such an opinion. We review report entitled, <i>Assertions Concerning Drug Control Aca</i> 23, 2004. The report is the responsibility of SAMHSA's ed by SAMHSA under the authority of 21 U.S.C. Section of the Office of National Drug Control Policy (ONDCP) ( g, dated April 18, 2003. <b>ENCLUSION</b> ur review, nothing came to our attention that caused us to nt's assertions were not fairly stated, in all material respon- ers <b>REPORT</b> is report included a <i>Table of Prior Year Control Obligati</i>	a examination, the tions contained in its yed the attached <i>counting</i> , dated s management, and n 1704(d) and as Circular: Drug Control o believe that texts.

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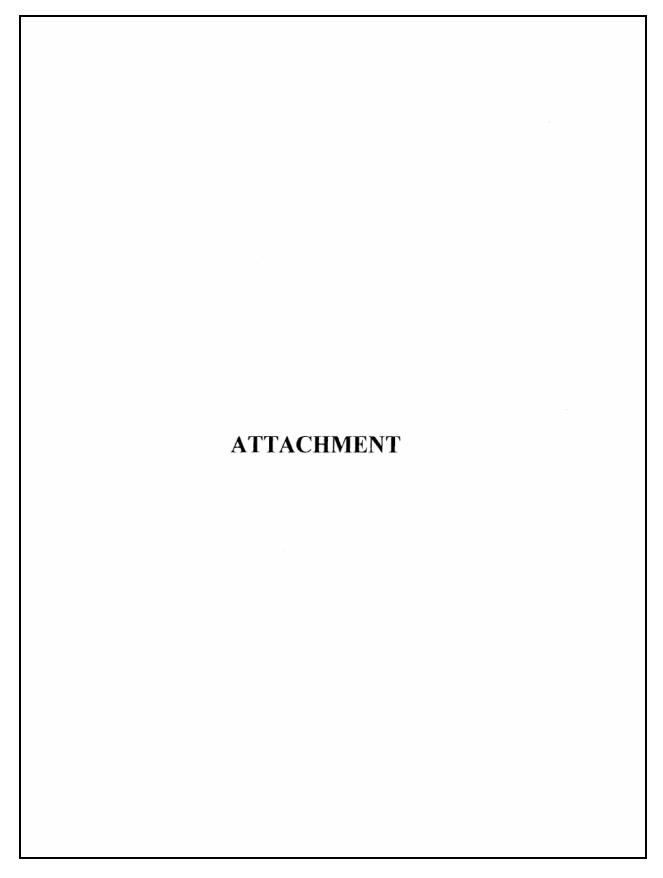
Page 2 - Daryl W. Kade

\*\*\*\*\*\*

This report is intended solely for the information and use of Congress, ONDCP, and SAMHSA, and is not intended to be, and should not be, used by anyone other than these specified parties. If you have questions or comments, contact me or have your staff call Stephen Virbitsky, Regional Inspector General for Audit Services, at 215-861-4470.

Attachment

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	LTH & HUMAN SERVICES	Public Health Service
		Substance Abuse and Mental Health Services Administration Rockville MD 20857
NCV 2 3 2004		
MEMORANDUM TO:	Director Office of National Drug Control Policy	
THROUGH:	George Strader Deputy Chief Financial Officer Department of Health and Human Services	
FROM:	Chief Financial Officer Office of Policy, Planning, and Budget Substance Abuse and Mental Health Service	es Administration
SUBJECT:	Assertions Concerning Drug Control Accou	nting
accounting of drug control to Obligations by Budget De- I assert that obligations repo SAMHSA's accounting system		gations from
Dung Mathadalaan		
Drug Methodology		
I assert that the drug method by function was reasonable the Circular. In accordance the drug methodology, expla which are subjected to perio drug methodology yield data	dology used to calculate obligations of prior yes and accurate in accordance with the criteria list with these criteria, I have documented/identific ained and documented other estimation method dic review) and determined that the financial sy a that present fairly, in all material respects, age igation estimates are derived. (See Exhibit A)	ed in Section 6b(2) of ed data which support s (the assumptions for ystems supporting the
I assert that the drug method by function was reasonable the Circular. In accordance the drug methodology, expla which are subjected to perio drug methodology yield data from which drug-related obl	and accurate in accordance with the criteria list with these criteria, I have documented/identific ained and documented other estimation method dic review) and determined that the financial s a that present fairly, in all material respects, age igation estimates are derived. (See Exhibit A)	ed in Section 6b(2) of ed data which support s (the assumptions for ystems supporting the
I assert that the drug method by function was reasonable the Circular. In accordance the drug methodology, expla which are subjected to perio drug methodology yield data from which drug-related obl Application of Drug Method assert that the drug method	and accurate in accordance with the criteria list with these criteria, I have documented/identifie ained and documented other estimation method dic review) and determined that the financial sy a that present fairly, in all material respects, agg igation estimates are derived. (See Exhibit A) adology bology disclosed in Exhibit A was the actual me	ed in Section 6b(2) of ed data which support s (the assumptions for ystems supporting the gregate obligations
I assert that the drug method by function was reasonable the Circular. In accordance the drug methodology, expla which are subjected to perio drug methodology yield data from which drug-related obl Application of Drug Metho	and accurate in accordance with the criteria list with these criteria, I have documented/identified ained and documented other estimation method dic review) and determined that the financial sy a that present fairly, in all material respects, agg igation estimates are derived. (See Exhibit A) adology lology disclosed in Exhibit A was the actual me y Section 6a.	ed in Section 6b(2) of ed data which support s (the assumptions for ystems supporting the gregate obligations

Page 2 - Director, Office of National Drug Control Policy

Interagency Agreement to fund Drug Free Communities Program activities in FY 2004. Of this total, an unexpended amount of \$732,531 was returned to ONDCP. The final amount awarded and managed by CSAP, \$23,631,041 is reflected on the attached Table of Prior Year Drug Control Obligations, FY 2004. SAMHSA had no other reportable reprogrammings or transfers in FY 2004.

#### Fund Control Notices

I assert that the data presented are associated with obligations against a financial plan that complied fully with all Fund Control Notices issued by the Director under 21 U.S.C 1703(f) and Section 8 of the ONDCP Circular, Budget Execution, dated April 18, 2003.

Daryl W. Kade

Chief Financial Officer

Attachments:

Table of Prior Year Drug Control Obligations, FY 2004 Exhibit A - Drug Control Methodology

	ABUSE AND MENTAL HEALTH ICES ADMINISTRATION
Table of P	rior Year Drug Control Obligations FY 2004 (Dollars in millions)
Obligations by Drug Control Fun	ction
Treatment	<u>1,915.6</u>
Total	
Obligations by Budget Decision U	nit
Programs of Regional and National	Significance <sup>1/</sup>
	(Non-add)
	(Non-add)
Drug Free Communities Program <sup>2/</sup> .	23.6
Substance Abuse Block Grant <sup>37</sup>	1.779.0
Program Management 44	<u>91.5</u>
The A	
Pootnotes:	igations against SAMHSA budget authority. Reimbursable
bligations are not included, as these roviding the reimbursable funds to S	funds would be reflected in the obligations of the agency
-	
Drug Free Communities Program fi greement.	inding was provided to SAMHSA/CSAP via Interagency
Drug Free Communities Program fi greement.	inding was provided to SAMHSA/CSAP via Interagency ide funds provided to SAMHSA from the PHS evaluation

#### Exhibit A

- (1) Drug Methodology Actual obligations of prior year drug control budgetary resources are derived from the B332 report, Minor Object Classification Report by Allowance, and the B303 report, Minor Object Classification Report by CAN [common accounting number]. The Program Support Center (PSC) Core Accounting System, DHHS, provides both reports. Obligation details for FY 2004 as reported for the Center for Substance Abuse Prevention (CSAP), the Center for Substance Abuse Treatment (CSAT), and for SAMHSA Program Management are included in these reports, and have been certified by the SAMHSA CFO.
  - (a) Obligations by Drug Control Function SAMHSA distributes drug control funding into two functions, prevention and treatment:

Prevention: This total reflects the sum of the actual obligations for:

- CSAP's Programs of Regional and National Significance (PRNS) direct funds, excluding reimbursable authority obligations;
- Drug Free Community Program funds provided by Interagency Agreement with ONDCP;
- 20% of Substance Abuse Prevention and Treatment Block Grant (SAPTBG) funds, including obligations related to receipt of PHS Evaluation funds; and
- 20% of the actual obligations of SAMHSA Program Management funds, including obligations related to receipt of PHS Evaluation funds.

Regarding allocation of 20% of the SAPTBG for the prevention function, the Public Health Services Act provides that "in expending the grant, the State involved will expend not less than 20 percent for programs for individuals who do not require treatment for substance abuse" (or, in other words, for primary prevention activities, reference PHS Act, Sec. 1922(a)(1)). For expediency and simplicity, program management actual obligations have also been allocated to the prevention function using the 20% factor as a proxy.

Treatment: This total reflects the sum of the actual obligations for:

- CSAT's Programs of Regional and National Significance (PRNS) direct funds, excluding reimbursable authority obligations;
- 80% of the actual obligations of the Substance Abuse Prevention and Treatment Block Grant (SAPTBG) funds, including obligations related to receipt of PHS Evaluation funds; and
- 80% of the funding for SAMHSA Program Management, including obligations related to receipt of PHS Evaluation funds;

Regarding allocation of 80% of the SAPTBG for the treatment function, rather than adding complexity to the allocation methodology, it has been determined and generally accepted that the full balance of 80% should be ascribed to the treatment function. Likewise, the 80% factor is also used to allocate the balance of program management obligations to the treatment function after the prevention allocation of 20% has been accomplished.

- (b) Obligations by Budget Decision Unit SAMHSA's budget decision units have been defined by Attachment B, ONDCP Circular, Budget Formulation, dated April 18, 2003. These units are:
  - Programs of Regional and National Significance (PRNS) Prevention (CSAP);
  - Programs of Regional and National Significance (PRNS) Treatment (CSAT);
  - Substance Abuse Prevention and Treatment Block Grant (SAPTBG) CSAT; and
  - Program Management (PM) program SAMHSA.
  - In addition to the above, the Drug Free Communities Program funds provided by ONDCP are included in the Obligations by Budget Decision Unit display (CSAP).

Included in this Drug Control Accounting report for FY 2004 are 100% of the actual obligations for these five budget decision units, minus reimbursements. Actual obligations of prior year drug control budgetary resources are derived from the B332 report, Minor Object Classification Report by Allowance, and the B303 report, Minor Object Classification Report by CAN [common accounting number].

- (2) Methodology Modifications There have been no changes in the SAMHSA accounting methodology since the prior year report (for FY 2003), other than inclusion of the Drug Free Communities Program funds.
- (3) Material Weaknesses or Other Findings There were no material weaknesses identified in this program by SAMHSA or outside sources in FY 2004.
- (4) Reprogrammings or Transfers SAMHSA/CSAP received a total of \$24,363,572 from ONDCP via an Inter-Agency Agreement to fund Drug Free Communities Program activities in FY 2004. Of this total, an unexpended amount of \$732,531 was returned to ONDCP. SAMHSA had no other reportable reprogrammings or transfers in FY 2004.
- (5) Other Disclosures None.



# **Department of Homeland Security**

United States Coast Guard Immigration and Customs Enforcement Customs and Border Protection

	Office of Inspector General U.S. Department of Homeland Security
	Washington, DC 20528 Homeland Security
	March 21, 2005
MEMORANDUM FOR:	Admiral Thomas H. Collins Commandant U.S. Coast Guard
FROM:	Richard L. Skinner R. Retach for Acting Inspector General
SUBJECT:	Independent Review of the U.S. Coast Guard Annual Accounting of FY 2004 Drug Control Funds - Audit Report No. OIG-05-13
(Coast Guard) annual report of including the assertions made	ent's assertions in Section B of the accompanying U.S. Coast Guard's of FY 2004 drug control funds (Submission). The Submission, e, is required by 21 U.S.C § 1704(d) and Office of National Drug reular, <i>Drug Control Accounting</i> (Circular), and is the responsibility of
Institute of Certified Public A examination, the objective of	a accordance with attestation standards established by the American Accountants. A review is substantially less in scope than an 5 which is the expression of an opinion on the assertions in Section B of y, we do not express such an opinion.
Homeland Security (DHS), o financial systems functionalit Coast Guard that contributed balance with Treasury, budge matters coming to the auditor operation of the internal contr adversely affect DHS' ability the assertions by managemen conditions in which the desig not reduce to a relatively low relation to the financial stater period by employees in the no	<i>eport</i> for the FY 2004 financial statements of the Department of if which Coast Guard is a part, identified a material weakness related to ty and technology. The report also identified specific conditions at to material weaknesses at DHS related to financial reporting, fund etary accounting, and undelivered orders. Reportable conditions are rs' attention relating to significant deficiencies in the design or rol over financial reporting that, in the auditors' judgment, could to record, process, summarize, and report financial data consistent with it in the financial statements. Material weaknesses are reportable in or operation of one or more of the internal control components does level the risk that misstatements, in amounts that would be material in ments being audited, may occur and not be detected within a timely ormal course of performing their assigned functions.
preceding paragraph, nothing	for the effects, if any, of the material weaknesses, as described in the g came to our attention that caused us to believe that management's n B of the accompanying Submission are not fairly stated in all material set forth in the Circular.

We provided Coast Guard's management with a draft copy of this report. Their response is included at the end of the Submission. We made changes as deemed appropriate.

This report is intended solely for the information and use of Coast Guard, DHS, ONDCP, and the U.S. Congress, and is not intended to be and should not be used by anyone other than these specified parties.

Should you have any questions concerning this review, please call me, or your staff may contact J. Richard Berman, Assistant Inspector General for Audits, at (202) 254-4100.

Attachment

cc: General Counsel DHS Chief Financial Officer Coast Guard, Chief Financial Officer DHS OIG Liaison CG Audit Liaison Office of Security

U.S. Department of 2100 Second Street, S.W. Washington, DC 20593-0001 Staff Symbol: CG-822 Phone: (202) 267-2415 Fax: (202) 267-4850 Email: DPokora@comdt.uscg.mil Commandant United States Coast Guard Homeland Security United States **Coast Guard** DEC 3 0 2004 Ms. Sue Schwendiman Department of Homeland Security Director of Financial Management Office of the Inspector General 1120 Vermont Avenue, 10th Floor, NW Washington, D.C. 20005 Dear Ms. Schwendiman, In accordance with the Office of National Drug Control Policy (ONDCP) Circular: Annual Accounting of Drug Control Funds dated April 18, 2003, I have enclosed Coast Guard's response of FY 2004 drug control obligations, drug control methodology and assertions. If you require further assistance on this information, please contact Mr. Dave Pokora, x7-2415. Sincerely. for R.S. HOROWITZ Chief Financial Officer U.S. Coast Guard Enclosure Copy: Chief Financial Officer, DHS

Department of Homeland Security

#### (a) Table of Prior Year Drug Control Obligations (dollars in millions)

<b>RESOURCE SUMMARY</b>	2004 Actual
Drug Resources by Function:	Obligations
Interdiction	\$823.327
Research and Development	2.068
Total Resources by Function	\$825.395
Drug Resources by Decision Unit:	
Operating Expenses (OE)	\$564.889
Reserve Training (RT)	\$10.665
Acquisition, Construction, and Improvements (AC&I)	\$247.773
• Research, Development, Test and Evaluation (RDT&E)	\$2.068
Total Drug Control Obligations	\$825.395

#### (1) Drug Methodology

Over twenty years ago, the Coast Guard designed its cost allocation methodology to systematically allocate funding to the Coast Guard's primary mission areas. This methodology allocated Coast Guard costs based on the time that Coast Guard resources (cutters, aircraft, boats, and personnel) spent on various types of missions. This view of the Coast Guard budget provided valuable insight into the multi-mission use of assets and personnel. However, for many years the only information taken into consideration was results of a past year's operational activity. Prior to 1998, operational data (resource hours) and obligation data were downloaded only at the end of the fiscal year to develop mission cost allocations for the year just completed and budgetary projections for current and future years taking into account incremental changes. Today, the methodology and software have been updated to take advantage of improved technology. Further, the Coast Guard has developed an operating hour baseline as a method to allocate resource hours for each resource class to multiple Coast Guard missions. This is the basis for funding allocations in budget projections. The operating hour allocation, or baseline, is developed and modified based upon line item requests, congressional direction and national priorities.

The Coast Guard's drug control funding estimates are computed by closely examining the decision units, or appropriations, that comprise the Coast Guard's drug control budget estimates. These decision units consist of: Operating Expenses (OE); Acquisition, Construction, and Improvement (AC&I); Reserve Training (RT): and Research, Development, Test, and Evaluation (RDT&E).

#### (1) Drug Methodology (Continued)

Each decision unit contains its' own unique spending authority and methodology. For example, AC&I includes funding that can last up to five years after appropriation and RDT&E funding does not expire. OE and RT funding must be spent in the fiscal year it is appropriated and therefore their methodology is the same.

#### **Operating Expenses**

The majority of the funds the Coast Guard allocates to the drug interdiction program are in the Operating Expenses (OE) decision unit. OE funds are used to operate Coast Guard facilities, maintain capital equipment, improve management effectiveness, and recruit, train, and sustain an active duty military and civilian workforce. In the OE budget, the amount allocated to the drug interdiction program is derived by allocating a share of the actual expenditures based upon the amount of time aircraft, cutters, and boats spent conducting drug interdiction activities. The Coast Guard tracks the resource hours spent on each of the 11 Coast Guard programs by using a web-based Abstract of Operations (AOPS) data collection and report system. Coast Guard AOPS data is used to develop the amount of time that each asset class spent conducting each of the Coast Guard's missions. Using financial data gathered from over 3,000 cost centers around the United States along with the Abstract of Operations information, the Coast Guard is able to allocate OE costs to each of the 11 program areas consisting of: Drug Interdiction; Migrant Interdiction; Ports, Waterways and Coastal Security; Other Law Enforcement; Defense Readiness; Search and Rescue; Marine Safety; Ice Operations; Marine Environmental Protection; Living Marine Resources; and Aids to Navigation.

#### Acquisition, Construction, and Improvements

In scoring drug control funding requests within the zero-based Acquisition, Construction, and Improvement (AC&I) decision unit, every line item requested in the FY 2004 AC&I budget was evaluated for its anticipated contribution to drug interdiction efforts. For each AC&I Project, a discrete driver is selected to allocate the funding for that project to the various mission areas of the Coast Guard. In most cases, the driver is the percentage of time the new asset is expected to contribute to the drug control mission based on the corresponding percentage of time that the asset it will replace contributed to the drug control mission. If the new asset will not replace a similar asset, the new asset's drug-related contribution is either based on a like asset or on experienced professional judgment. The program percentage spreads for each of these drivers are extracted from the mission cost model. Furthermore, as mentioned above, unlike OE's annual funding, AC&I funding is available for obligation for up to five years, depending on the nature of the project. Therefore, various spikes in operational activity (e.g. reduced/increased aircraft and/or cutter resource hours) will directly effect OE cost allocations in a given fiscal year, but will have relatively little effect on AC&I obligations.

#### (1) Drug Methodology (Continued)

#### **Reserve Training**

The Coast Guard allocates a portion of the Reserve Training (RT) decision unit funds to the drug interdiction program. RT funds are used to support Coast Guard Selected Reserve personnel who support and operate Coast Guard facilities, maintain capital equipment, improve management effectiveness, and assist in sustaining all Coast Guard operations. The actual FY 2004 obligations for the RT decision unit is determined using the same methodology used for OE.

#### **Research**, Development, Test and Evaluation

The final decision unit is Research, Development, Test and Evaluation (RDT&E). As with the AC&I Appropriation, scoring of drug interdiction funding is accomplished within the zerobased RDT&E decision unit and every line item requested in the FY 2004 RDT&E budget was evaluated for its anticipated contribution to drug interdiction efforts. Generally, each RDT&E project, has a discrete driver that is selected to allocate the funding for that project to the various mission areas of the Coast Guard. These drivers are based upon experienced professional judgment. Once the unique program driver is determined the program percentage spreads for each of these drivers are extracted from the mission cost model.

#### (2) Methodology Modifications

The methodology described above has not been modified from the previous year.

#### (3) Material Weaknesses or Other Findings

As a result of the CFO Act audit, material weaknesses impacting the obligation process were noted. We do not feel that these findings would have a significant impact on the figures contained in this report.

#### (4) Reprogrammings or Transfers

No reprogrammings or transfers of drug related budget resources in excess of the ONDCP's \$5 million threshold occurred during FY 2004.

#### (5) Other Disclosures

The following provides a synopsis of the United States Coast Guard's FY 2004 Drug Control Funds reporting which describes:

- 1. The agency's overall mission and the role of drug interdiction efforts within the Coast Guard's multi-mission structure;
- 2. The Coast Guard's drug control budget submission.

#### (5) Other Disclosures (Continued)

#### **Coast Guard Mission**

The Coast Guard is a military service with mandated national security and national defense responsibilities in addition to being the United States' leading maritime law enforcement agency with broad, multi-faceted jurisdictional authority. The Coast Guard is a multi-mission maritime service consisting of 11 complementary program areas: Drug Interdiction; Migrant Interdiction;

Ports, Waterways and Coastal Security; Other Law Enforcement; Defense Readiness; Search and Rescue; Marine Safety; Ice Operations; Marine Environmental Protection; Living Marine Resources; and Aids to Navigation.

The Coast Guard faces many of the same challenges as the other four military services when it comes to deciding which assets should be deployed for what missions and where. This is not only true between the broad categories of missions, but also within sub-sets of the various missions the Coast Guard undertakes. For example, assets used for the Enforcement of Laws and Treaties must be divided between drug interdiction and migrant interdiction, as well as enforcement of fishing regulations and international treaties. Due to the multi-mission nature of the Coast Guard and the necessity to allocate the effort of a finite amount of assets, there is a considerable degree of asset "cross-over" between the missions. This crossover contributes to the challenges the Coast Guard faces when reporting costs for the various mission areas.

#### Coast Guard's Drug Budget

In the annual National Drug Control Strategy (NDCS) Budget Summary, all agencies present their drug control resources broken out by function, and decision unit. The presentation by decision unit is the one that corresponds most closely to the Coast Guard's congressional budget submissions and appropriations. It should be noted and emphasized that the Coast Guard does not have a specific appropriation for drug interdiction activities. All drug interdiction operations, capital improvements, reserve support, and research and development efforts are funded out of general Coast Guard appropriations. For the most part, the Coast Guard drug control budget is a reflection of the Coast Guard's overall budget. The Coast Guard's Operating Expenses appropriation budget request is incremental, focusing on the changes from the prior year base brought forward. The Coast Guard continues to present supplementary budget information through the use of a model, which allocates its base funding and incremental requests by mission.

This general purpose Mission Cost Model serves as the basis for developing drug control budget estimates for the OE and RT appropriations and provides allocation percentages used to develop the drug control estimates for the AC&I and RDT&E appropriations. Similarly, this is the methodology used to complete our annual submission to ONDCP for the NDCS Budget Summary.

#### DEPARTMENT OF HOMELAND SECURITY UNITED STATES COAST GUARD ANNUAL ACCOUNTING OF FY 2004 DRUG CONTROL FUNDS 6B. ASSERTIONS

(1) Obligations by Budget Decision Unit – N/A. As a multi-mission agency, the Coast Guard is exempt from reporting under this section as noted in ONDCP Circular: *Drug Control* Accounting, Sections 6a (1) (b).

#### (2) Drug Methodology

The following methodology was applied to derive the drug control information presented in the table in section 6A. The information reported is timely, accurate, and repeatable and is derived from an allocation process involving the Coast Guard's audited financial statement information. The Coast Guard does not have a discrete drug control appropriation and its financial systems are not structured to accumulate accounting data by operating programs or missions areas. Drug control funding data is developed using a systematic process for the OE and RT appropriations, and a combination of project analysis, subject matter review and OE-based allocations for the AC&I and RDT&E appropriations.

- (a) Data -- As pointed out in the previous section, the Coast Guard reports its drug control funding to ONDCP for each of the four appropriations or decision units. The mechanics of how each decision unit's drug control data is derived as follows:
  - Operating Expenses (OE) and Reserve Training (RT) Budget Authority or Expenditures are allocated to the mission areas of the Coast Guard based upon the output of a Mission Cost Model (MCM). This is basically an OE expenditure driven model that is used in presenting the mission based data shown in the OE and RT budget submissions across the 11 Coast Guard programs. The following data sources feed the OE/RT MCM:
  - <u>Core Accounting System</u> (CAS) FY 2003 expense data broken down by cost center, unit name, allotment fund code, and dollar amount. This data is audited annually as part of the Chief Financial Officers Act audit process. These expenses are fed into the Standard Rates and User Fees Model (SRUFM). The SRUFM uses an activity-based methodology to assign and allocate expenses to the Coast Guard's assets and certain non-asset intensive missions, such as Marine Safety. The resulting total cost pools serve as one of the major inputs to the Mission Cost Model. If current year SRUFM data is not available, the previous year total cost pools are normalized to fit the relevant fiscal year's asset inventory. For example, the FY04 actual expenses Mission Cost Model uses FY03 financial data, normalized to reflect changes in the Coast Guard's asset inventory from FY03 to FY04. The SRUFM is reconciled to the Coast Guard's Statement of Net Cost.

DEPARTMENT OF HOMELAND SECURITY United States Coast Guard Annual Accounting of FY 2004 Drug Control Funds 6B. Assertions
g Methodology (cont.)
<ol> <li><u>Naval Electronics Supply Support System (NESSS) – The Coast</u> Guard Engineering Logistics Center and Coast Guard Yard at Baltimore operate a stand alone financial system. Similar to the Core Accounting System, NESSS data is broken down by cost center, unit name, allotment fund code, and dollar amount. NESSS expense data is fed into the SRUFM and allocated to Coast Guard assets and certain non-asset intensive missions. NESSS financial data is included in the Coast Guard's audited financial statements.</li> </ol>
3. <u>Aviation Maintenance Management Information System (AMMIS) - The</u> <u>Coast</u> Guard Aircraft Repair and Supply Center in Elizabeth City operates a stand alone financial system. Similar to the Core Accounting System, AMMIS data is broken down by cost center, unit name, allotment fund code, and dollar amount. AMMIS expense data is fed into the SRUFM and allocated to Coast Guard assets and certain non-asset intensive missions. AMMIS financial data is included in the Coast Guard's audited financial statements.
<ol> <li><u>Abstract of Operations (AOPS)</u> – web-based information of how an asset (aircraft, boat, or cutter) spent its time performing various missions of the Coast Guard. Each unit or activity that performs a mission is responsible for including the resource hours in the AOPS database.</li> </ol>
5. Other Expenses – The drug related pieces that feed this area of the model are the Tactical Law Enforcement Teams (TACLET), the Law Enforcement Detachments (LEDET) and the Special Projects. The percentage that drives the TACLET /LEDET resource areas are computed from team deployment days divided by the total deployment days in the fiscal year for the drug interdiction mission. The Special Projects percentage driver is formulated from a professional judgment of how funding is used to support costs related to counter-drug operations such as Frontier Shield/Frontier Lance as well as liaison costs for Coast Guard's Organized Drug Enforcement Task Force (OCDETF).
<ol> <li>Mission Cost Model (MCM) Application &amp; Results – The MCM produces a percentage of Coast Guard OE and RT expenditures allocated to each of the 11 programs.</li> </ol>
<ul> <li><u>Normalize to BA or Obligations</u> – The program percentages derived from the MCM are then applied to total OE and RT fiscal year 2004 budget authority or obligations (See Attachments A &amp; B respectively) depending upon the reporting requirement. Budget Authority is derived from the agency's annual enacted Appropriation and expenditure data is derived from the final financial accounting Report of Budget Execution (SF-133).</li> </ul>

	DEPARTMENT OF HOMELAND SECURITY UNITED STATES COAST GUARD ANNUAL ACCOUNTING OF FY 2004 DRUG CONTROL FUNDS 6B. ASSERTIONS
(2) Dama b	
- A w th d d d d c e u	<b>Methodology (cont.)</b> cquisition, Construction & Improvements (AC&I) - is a multi-year appropriation there funding is available for up to 5 years depending on the nature of the project. The methodology used to develop the drug funding estimate is systematically different than that of OE and RT. AC&I drug funding levels, for either BA or obligations, is eveloped through an analysis of each project/line item. For each line item, a discrete river is selected that best approximates the contribution that asset or project, when elivered, will contribute to each of the Coast Guard's 11 programs. The rogram/mission area spreads for these drivers are based on the MCM outputs. To nume consistency, extracts used for the analysis of enacted BA for any fiscal year are sed for the end of year analysis of obligations as well. For FY 2004 AC&I program and mission area spreads, the following data sources and methods were used:
1.	AC&I Mission Cost Model – is developed based on data feeds from the OE/RT MCM model as presented in the above OE/RT statements. The following data sets are than required to complete the AC&I MCM:
2.	Drug related percentage – The percentage spread for each driver is extracted from the MCM (see #1). This information is further analyzed to:
	<ul><li>(a) Ensure a discrete driver was applied to each project consistent through the life of the project or;</li><li>(b) A driver was used that was based upon historical or future projected use of an asset.</li></ul>
3.	<u>Mission cost results/application</u> - Once the project drivers were reviewed, they were applied to the total BA or obligations of the FY 2004 project/line item to derive the allocated drug levels (See Attachment C). The BA levels are derived from the agency's enacted Appropriation Bill. The FY 2004 expenditure data is a data run from CAS of AC&I Obligated/Unobligated Balances by Project.
w ba si T	<b>Research, Development, Test &amp; Evaluation (RDT&amp;E)</b> - is a no-year appropriation here funding, once appropriated, may be obligated indefinitely in the future until all alances are expended. The methodology used to develop the drug-funding estimate is milar to AC&I in that drug-funding costs are based on an analysis of each project. he program/mission area percentages are based upon subject matter expert review. he method used to compile the FY 2004 data was:
1.	<u><b>Drug related percentage</b></u> – The percentage spread for each driver is extracted from the MCM. This information is further analyzed to:
	<ul><li>(a) Ensure a discrete driver was applied to each project consistent through the life of the project or;</li><li>(b) A driver was used that was based upon historical or future projected use of an</li></ul>

DEPARTMENT OF HOMELAND SECURITY
UNITED STATES COAST GUARD
ANNUAL ACCOUNTING OF
FY 2004 DRUG CONTROL FUNDS
6B. ASSERTIONS

#### (2) Drug Methodology - RDT&E (cont.)

- 2. <u>Subject matter expert review</u> of each project/line item to estimate their direct and indirect impact to the drug control percentage of effort.
- 3. <u>Application</u> Once the project drivers were reviewed, they were then applied to the total cost of the FY 2004 project/line item to derive the drug-associated costs (See Attachment D). Budget Authority (BA) data is derived from the agency's enacted Appropriation and expenditure data is extracted from a Large Unit Financial System (LUFS) transaction summary report by project.
- (b) Other Estimation Methods Where the MCM allocates a percentage of time/effort expended to a given AC&I project/line item, in some cases changes were made to better represent the drug costs associated. As noted in the AC&I and the RDT&E methodology, experienced professional judgment is sometimes used to change a driver based on specific knowledge that a resource will be used differently than the historical profile indicates. An example of this would be in the change in the allocation of resource hours associated with a new Great Lakes icebreaker. In the past, icebreakers have dedicated a majority of their annual resource hours to ice breaking with the remainder of the annual resource hours being allotted to environmental response. The new icebreaker is being designed as more of a multi-mission asset that will be tasked with aids to navigation, marine safety, and search and rescue and aids to navigation missions in addition to its ice breaking activities. This change requires that the MCM allocation for this resource be manually adjusted, based on professional judgment, to reflect the change in the planned operating profile for the new icebreaker.
- (c) Financial Systems Data is derived from CAS. No other financial systems or information are used in developing program or mission area allocations.
- (3) Application of Drug Methodology The methodology disclosed in this section was the actual methodology used to generate the table required by Section 6A. Documentation on each decision unit is provided.
- (4) Reprogrammings or Transfers -- No reprogrammings or transfers of drug related budget resources in excess of the ONDCP's \$5 million threshold occurred during FY 2004.
- (5) Fund Control Notices The FY 2004 data presented herein is associated with obligations reported in Coast Guard's FY 2004 financial plan that fully complies with all Fund Control Notices issued by the Director under 21 U.S.C. Section 1703(f) and Section 8 of ONDCP Circular, *Budget Execution*, dated April 18, 2003.

Attachment A

## **OPERATING EXPENSES (OE) MISSION COST MODEL OUTPUT:**

		(dollars in thousands) FY 2004	
		FY 20 Obligations	% of total
1.	Search and Rescue (SAR)	450,360	9.31%
2.	Marine Safety (MS)	308,111	6.37%
3.	Aids to Navigation (ATON)	682,016	14.10%
4.	Ice Operations (IO)	154,760	3.20%
5.	Marine Environmental Protection (MEP)	123,953	2.57%
6.	Living Marine Resources (LMR)	384,204	7.94%
7.	Drug Interdiction	564,889	11.68%
8.	Migrant Interdiction	407,244	8.42%
9.	Other Law Enforcement (OTH-LE)	133,044	2.75%
10.	Ports, Waterways & Coastal Security (PWCS)	1,264,882	26.15%
11.	Defense Readiness	363,959	7.52%
	Total OE Obligations	\$ 4,837,422	100%

Attachment B

## **RESERVE TRAINING (RT) MISSION COST MODEL OUTPUT:**

		(dollars in thousands) FY 2004	
		FY 20 Obligations	% of total
1.	Search and Rescue (SAR)	8,503	9.31%
2.	Marine Safety (MS)	5,817	6.37%
3.	Aids to Navigation (ATON)	12,878	14.11%
4.	Ice Operations (IO)	2,922	3.20%
5.	Marine Environmental Protection (MEP)	2,340	2.57%
6.	Living Marine Resources (LMR)	7,254	7.94%
7.	Drug Interdiction	10,665	11.68%
8.	Migrant Interdiction	7,689	8.42%
9.	Other Law Enforcement (OTH-LE)	2,513	2.75%
10.	Ports, Waterways & Coastal Security (PWCS)	23,883	26.15%
11.	Defense Readiness	6,872	7.52%
	Total RT Obligations	\$ 91,336	100%

U.S. COAST GUARD FY 2004 ACQUISITION, CONSTRUCTION AND IMPROVEMENTS DRUG CONTROL DIRECT OBLIGATIONS (dollars in thousands)						
FISCAL YEAR	PROJ		FY 2004 Project Direct	V	Mission Cost Model % of	FY 2004 Drug
APPROP	REG NO. SRM 1301	PROJECT TITLES SURVEY & DESIGN - CUTTERS & BOATS	Obligations (1)	Key	Drug Funding 20.00%	Obligations (0.2
1999 3J 1999 3J	ARM 1301	SEAGOING BUOY TENDER WLB REPLACE	3		20.0070	(0.2
1999 3J	AWL 1303	COASTAL BUOY TENDER WLM REPLACE			5.27%	
1999 3J	AWP 1304	STERN LOADING BUOY BOAT BUSL REPL	-			
1999 3J	AWL 1305	47' MOTOR LIFEBOAT MLB REPLACEMNT	59		0.01%	-
1999 3J	AIB 1306	POLAR ICEBREAKER REPLACEMENT PIR	4			
1999 3J		COASTAL PATROL BOAT CPB REPLACMNT	20		22.95%	4.6
1999 3J	ASM 1309	SURFACE SEARCH RADAR REPLACEMENT	3 301		25.96% 31.66%	0.8 95.3
1999 3J 1999 3J		DEEPWATER CAPABILITY REPLACE ANAL CONFIGURATION MANAGEMENT			25.96%	-
1999 3J		ATS-1 CONVERSION	-		2010-010	
1999 3J	AWL 1315	MACKINAW REPLACEMENT	95			
VESSEL, FY 199			484			100.5
TOTAL 1999	APPROPRIA	FION (excluding reimbursables)	\$ 484			\$ 100.5

U.S. COAST GUARD FY 2004 ACQUISITION, CONSTRUCTION AND IMPROVEMENTS DRUG CONTROL DIRECT OBLIGATIONS (dollars in thousands)							
FISCAL YEAR			PROJ		FY 2004 Project Direct	Mission Cost Model % of	FY 2004 Dru
APPROP		REG		PROJECT TITLES	Obligations Key	Drug Funding	Obligations
2000	2U	ADW	1250	DEEPWATER REPLACEMENT PROJECT I	(128)	28.50%	(36.
DEEPWATE	R, FY	2000			(128)		
2000	2U	AFL 4	4201	FLEET LOGISTICS SYSTEM (FLS)	(12)	26.37%	(3.
2000	2U	AVT 4		PORTS & WATERWAYS SAFETY SYSTEMS	-		
2000	2U	AMO 4			(35)		(2)
2000	2U	SEA 4		AVIATION LOGISTICS MGMT INFO SYS	(3)	30.15%	(0,
2000	2U	AND 4		NATL DISTRESS & RESPONSE SYS MOD	-		
2000	2U			DEFENSE MSG SYS IMPLEMENTATION	64	19.02%	(1
2000	2U 2U	SCT 4		PERSONNEL MGMT INFO SYS JOINT UNI COMMERCIAL SATELLITE COMM UPGRADE	(10)	19.02%	(1.
2000 2000	20 2U		4215	TISCOM CGMS	-		
2000	20	1 .	4312	IISCOM COMS			
OTHER EQU	ЛРМЕ	NT, FY2	2000		4		(6.
2000	2U	Н	7250	HYDE PARK REFUND - SHORE			
2000	2U	SEC 3	3201	SURVEY & DESIGN - SHORE PROJECTS	2		
2000	2U 2U	SEC 3		WATERWAYS ATON INFRASTRUCTURE	(8)		
2000	2U	SEC 2		CG HOUSING - VARIOUS LOCATIONS	2		
2000	2U	SEC 3	3207	MINOR AC&I SHORE CONSTR PROJECTS			
2000	2U	SEC 3	3220	RENOVATE AIR STA HANGER KODIAK AK			
2000	2U	SEC 3	3221	AIR STA RAMP STRUL IMPRV ECITY NC	-	25.37%	-
2000	2U	SEC 3	3222	RENOVATE AIR STA MIAMI HANGER	-	30.31%	-
2000	2U	SEC 3		UPGRADE EDU FACL CG ACADEMY	1		
2000	2U	SEC 3		CONSTR PATROL BOAT MAINT FAC PR	(162)	17.32%	(28.
2000	2U	SEC 3		MODERNIZE CG STA SHINNECOCK	-		
2000	2U	SEC 3		RELOCATE CG MARINE SAFETY OFF&STA	· .	17.30%	-
2000 2000	2U 2U	SEC 3	3228 3229	HOMEPORTING OF DRUG INTERDICTION UNALASKA PIER	-	100.00%	1.
SHORE PRO	GRAM	1,FY 200	0		(164)		(27.
2000	4U	SEN		SURVEY&DESIGN-CUTTERS&BOATS	66	24.20%	1
2000	4U	AWL		SEAGOING BUOY TENDER REPLACEMNT	(1,346)	5.18%	(7
2000	4U	AWL		STERN LOADING BUOY BOAT REPLACE N	(3)	1.000/	2
2000	4U	AWP		47FT MOTOR LIFEBOAT REPLACEMENT POLAR ICEBREAKER REPLACE (HEALY)	2,201	1.00%	2
2000 2000	4U 4U	AIB I AWP I		COASTAL PATROL BOAT REPLACEMENT	(1) 108	46.40%	5
2000	4U	AWP		SURFACE SEARCH RADAR REPLACEMENT	(445)	26.38%	(11
2000	4U	SEN		POLAR CLASS RELIABILITY IMPROVMNT	59	20.0070	(
2000	4U	SEN		CONFIGURATION MGMT (CM)	-	26.38%	-
2000	4U	AGL	1413	MACKINAW REPLACEMENT	1,200		
VESSEL, FY	2000				\$ 1,839		\$ (99.
100000,11	5ប	AGL	1513	MACKINAW REPLACEMENT	-		
2000				RIATION (excluding reimbursables)	1,551		\$ (168.

			U.S. COAST GU FY 2004 ACQUISITION, CONSTRUCT DRUG CONTROL DIRECT (doilars in thousa	ION AND IMPR			
FISCAL YEAR		PRO		FY 2004 Project Direct		Mission Cost Model % of	FY 2004 Dru
APPROP		REG NO.	PROJECT TITLES	Obligations	Key	Drug Funding	Obligations
2001 2001	2W 2W	CBU 0201 GA 0202	DIRECT PERSONNEL COST CORE ACQUISITION COSTS	-		14.33% 14.33%	-
2001	2W 2W	CBU 0202	CCS ADMINISTRATIVE ACCOUNT	-		14.3376	
ADMIN, FY	2001			-			-
2001	3W	GS 2307	HH-65 HELO MISSION COMPUTER REPLA	69	HH-65	16.96%	11.
2001	3W	GS 2331	HH-65 LTS-101 ENGINE LIFE CYCLE	(30)			
2001	3W	GD 2332	AVIATION SIMULATOR MODERNIZATION	(5)	A/C	11.84%	(0.
2001	3W	GS 2333	CG CUTTER HEALY AVIATION SUPPORT	(9)	A/C	11.84%	(1.
AIRCRAFT	, FY 20	01		25			10.
2001	3W	ADW 5350	DEEPWATER CAPABILITY REPLACE PROJ	(1,168)	IDS	34.47%	(402.
DEEPWAT	ER, FY	2001		\$ (1,168)			\$ (402.
2001			ELEPTIC CONTROL OVOTELLOT			07.0764	
2001	3W 3W	AFL 4301 AVT 4302	FLEET LOGISTICS SYSTEM (FLS) PORTS & WATERWAYS SAFETY SYSTEM	1 (3)	CUTTERS	27.27%	0.
2001 2001	3W 3W	GS 4302	GLOBAL MARITIME DISTRESS & SAFETY	(3)			
2001	3W	AMO 4304	MARINE INFO FOR SAFETY & LAW ENFR	(5)			
2001	3W	GS 4307	AVIATION LOGISTICS MGMT SYSTEM	1	A/C	11.84%	0.
2001	3W		NATL DISTRESS & RESPONSE SYSTEM	37	HISTORICAL	2.00%	
2001	3W	GS 4312	DEFEMSE MESSAGE SYSTEM (DMS)	(71)			
2001	3W	GW 4314		-			
2001	3W		COMMERCIAL SATELLITE COMM UPGRADE	94	GEN-OE	14.33%	13
2001	3W	GO 4316	SAR CAPABILITIES ENHANCEMENT PROJ	298			
2001	3W	GO 4317	LOCAL NOTICE TO MARINERS (AUTO)	-			
OTHER EQ	UIPME	NT, FY 2001		365			13
2001	3W	GS 3301	SURVEY AND DESIGN	100	GEN-OE	14.33%	14
2001	3W	GS 3303	WATERWAYS ATON INFRASTRUCTURE	169			
2001	3W	GS 3305	CG HOUSING - VARIOUS	(1)		11.000	
2001	3W	GS 3307	MINOR ACI CONSTRUCTION PROJECTS	-	GEN-OE	14.33%	-
2001 2001	3W 3W	GS 3308 GS 3309	TRANSPORTATION IMPROVE ALEMEDA CA CG MEDIUM ENDURANCE CUTTER PORTS	- 20	GEN-OE CUTTERS	14.33% 27.27%	- 5
2001 2001	3 W 3 W	GS 3309 GS 3310	MODERNIZE CG FACILITIES CAPE MAY	199	GEN-OE	14.33%	28
2001	3W	GS 3311	REBUILD CG STA PORT HURON PH-I		GEN-OE	14.33%	- 20
2001	3W	GS 3312	MODERNIZE CG STA PORT ANGELES HGR	-	GEN-OE	14.33%	-
2001	3W	GS 3313	HOMEPORTING PIER CONSTR HOMER AK	-	GEN-OE	14.33%	-
2001	3W	GS 3314	HELIPAD MODERNIZATION CRAIG AK	9	GEN-OE	14.33%	1
2001	3W	GS 3320	RENOVATE AIR STA HANGAR KODIAK AK	-	GEN-OE	14.33%	-
SHORE PRO	OGRAN	1, FY 2001		496			49.
2001	5W	GS 1501	SURVEY & DESIGN CUTTERS & BOATS	263	Cutters/Boats	11.72%	30
2001	5W	AWL 1502	SEAGOING BUOY TENDER REPLACEMENT	4,065	180' WLB	0.57%	23
2001	5W		POLAR ICEBREAKER USCGC HEALY	411			
2001	5W		87 FT PATROL BOAT REPLACEMENT	1,087	87' WPB	12.87%	139
2001	5W	AWP 1509		15	CUTTERS	27.27%	4
2001	5W	GS 1511		327	01	27 274	/1
2001	5W		CONFIGURATION MANAGEMENT SYSTEM	(6) 116	CUTTERS	27.27%	(1
2001 2001	5W 5W	GS 1514 GO 1521	ALEX HALEY CONVERSION PROJECT PII OVER THE HORIZON CUTTER BOATS	41			
2001	5W 5W		CG PATROL CRAFT CONVERSION PROJ	- 41			
2001	5W		TRUST FUND SHARE OF EXPENSE/VESS	-			
VESSEL, F	Y 2001			6,319			196
			RIATION (evoluting roimburgablee)	\$ 6,037			\$ (132.
TOTAL	1 200	TAFFROP	RIATION (excluding reimbursables)	φ 0,037			J (132.

U.S. COAST GUARD FY 2004 ACQUISITION, CONSTRUCTION AND IMPROVEMENTS DRUG CONTROL DIRECT OBLIGATIONS (dollars in thousands)								
FISCAL YEAR			PROJ		FY 2004 Project Direct		Mission Cost Model % of	FY 2004 Drug
APPROP			NO.	PROJECT TITLES	Obligations	Key	Drug Funding 18.10%	Obligations 1.8
2002	3B 3B	CBU G A	0301	AC&I PERSONNEL COSTS AC&I CORE COMPETENCIES & CAPABILI	10 (3)	Gen.AC&I Gen.AC&I	18.10%	(0.5)
2002 2002 ADMIN, FY	3B		0302	CCS UNDISTRIBUTED ACCOUNT	- 7	Gen.AC&I	18.10%	1.3
	4B	GS	2401	AVIATION PARTS & SUPPORT	1,272	A/C	18.07%	229.9
2002 2002	4B 4B	GA		C 130J SYS PROVISIONING & TRAININ	(32)	C-130	23.26%	(7.4)
2002 AIRCRAFT,			2400	C 130J 515 PKOVISIOPHING & TRAININ	(32)	C-136	60.0000	222.5
AIRCRAFT,	F1 200	12			1,210			
2002 DEEPWATE	4B ER,FY20	099 002	5450	INTERGRATED DEEPWATER SYSTEM	(267) (267)	IDS	27.14%	(72.5) (7 <b>2.5</b> )
2002	4B	GA	4402	PORTS & WATERWAY SAFETY SYS PAWSS	1,642	GEN. OE	12.50%	205.3
2002	4B	GS	4403	GLOBAL MARTINE DISTRESS & SAFETY	1,215		-	
2002	4B	GA		MARINE INFORMATION FOR SAFETY & L	(251)	GEN. OE	12.50%	(31.4)
2002	4B	GA	4408	NATIONAL DISTRESS & RESPONSE SYS	146	NDRSP	2.24%	3.3
2002	4B	GS	4412	DEFENSE MESSAGING SYS DMS IMPLETA	3	GEN. OE	12.50%	0.4
2002	4B	GS	4415	COMMERCIAL SATELLITE COM SATCOM	1,751	GEN. OE	12.50%	218.9
2002	4B	GO	4416	SEARCH & RESCUE CAPABILITIES ENHA	1,320			
2002	4B	GS	4417	13TH DISTRICT MIRCOWAVE MODERNIZI	2	GEN. OE	12.50%	0.3
2002	4B	GS	4418	HAWAII RAINBOW COMMUNICATION SYS	(1,833)	GEN. ÖE	12.50%	(229.1)
2002	4B	GS	4419	HIGH FREQUENCY HF RECAPITALIZATIO	99	GEN. OE	12.50%	12.4
2002	4B	GO	4422	COMMAND CTR READINESS & INFRA REC	650	GEN. OE	12.50%	
2002	4B	GS	4423	P 250 PUMP REPLACEMENT	214	CUTTERS	21.26%	45.5
2002	4B	GS	4424	CONFIGURATION MANAGEMENT PHRASEII	874	CUTTERS	21.26%	
2002	4 <b>B</b>	GS	4425	SELF CONTAINED BREATHING APPARATU	3	GEN, OE	12.50%	
2002	4B	GS	4427	MARITIME ELECTRIC OPTICAL INFRAR	918	CUTTERS	21.26%	195.2
2002	4B	GS	4428	ICE DETECTING RADAR CORDOVA AK	7 17,814	CENI OF	12.50%	2,226.8
2002 2002	4B 4B	A T	4429 4430	PAWSS CUTTER DEFENSE MESSAGING SYS REPL	17,014	GEN. OE CUTTERS	21.26%	
OTHER EQU				CUTTER DEFENSE MEGONORIUS OTO REALS	24,574	0011111		2,915.1
2002	4B	GS	3401	SURVEY & DESIGN SHORE OPS PROJECT	762	GEN, OE	12.50%	95.3
2002	4B	GS	3403	WATERWAYS AIDS TO NAVIGATION INFR	883			
2002	4B	GS	3405	COAST GUARD HOUSING VARIOUS LOCAT	2,555	Gen.AC&I	18.10%	
2002	4B	GS	3407	MINOR AC&I SHORE CONSTRUC PROJECT	(288)	GEN. OE	12.50%	· · ·
2002	4B	GS	3410	CONSOLIDATE WHSE - CG YARD, MD	505	GEN. OE	12.50%	
2002	4B	GS	3411	REPLACE CG STA PORT HURON-PHASEII	206	41' BOAT	0.56%	
2002	4B	GS	3413	CONSTRUCT NEW STA BRUNSWICK	328	GEN. OE	12.50%	
2002	4B	GS	3414	REPLACE ISC BOSTON BUILDING 8 UTL	(26)	GEN. OE	12,50%	
2002	4B	GS	3416	RECONSTRUCT N WALL ESCANABA DOCK	-	GEN. OE	12.50%	
2002	4B	GS	3417	CONSTRUCT NESU-ESU ENG BLDG HONOL	4,074	GEN. OE	12.50%	
2002	4 <b>B</b>		3418		953	A/C	18.07%	
2002	4 <b>B</b>	GS	3419	REBUILD ISC SEATTLE PIER PHASE	229	GEN. OE	12.50%	
2002	4B		3420	CG MARINE SAFETY & RESCUE STA CHI	2,000	41' BOAT	0.56%	11.2
2002	4B	099	3421	ISC SEATTLE PROJECT (CCS UNDIST)	-		12 5084	66 Q
2002	4B	T	3422	STATION OAK ISLAND NC FIRE DAMAGE	534	GEN. OE	12.50%	
2002 SHORE PRO	4B DGRAM	T 4, FY 20	3424 002	HOMELAND SECURITY SHORE INFRASTRU	(188) 12,527	GEN. OE	12.50%	(23.5) 1,388,4
2002 VESSEL, FY	4B 7 2002	Α	1407	87 FOOT BOARDING & ESCORT PATROL	7,120 <b>7,120</b>	СРВ	6.64%	472.8 472.8
2002 DEEPWATE	6B ER, FY 2		5650	INTERGRATED DEEPWATER SYS PROGRAM	25,123 25,123	IDS	27.14%	6,818.4 <b>6,818.4</b>
2002	6B	GS	1601	SURVEY & DESIGN CUTTERS & BOATS	176	Cutters/Boats	15.34%	27.0
2002	6B		1602	SEAGOING BUOY TENDERS WLB REPLACE	10,681			
2002	6B	GO		85 FOOT FAST PATROL CRAFT	45	DRUG	100.00%	
2002	6B		1604	41 FOOT UTILITY BOAT REPLACEMENT	3,222	UTB	0.56%	18.0
2002	6B		1611	POLAR CLASS ICEBREAKER RIP PROJEC	246			
VESSEL, FY	7 2002				14,370			90.0

FISCAL YEAR           APPROP           2003         4G           2003         4G           ADMIN., FY 2003         2003           2003         5G           2003         5G <th>REG         NO           H         0401           H         0402           T         2531           A         4502           T         4503           A         4502           T         4512           T         4517           T         4518           T         4519           T         4522           VT, FY 2003</th> <th>DIRECT PERSONNEL COSTS ACI CORE LTS 101 ENGINE IMPROVESMENTS PORTS - WATERWAY SAFETY PAWSS GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION</th> <th>FY 2004 Project Direct Obligations (986) 330 (656) - 827 98 26,735 293 2,478 2,805</th> <th>Key Gen.AC&amp;I Gen.AC&amp;I HH-65 GENERAL OE RESCUE-21 GEN. OE GEN. OE</th> <th>Mission Cost Model % of Drug Funding 17.21% 17.21% 6.73% 10.43% 0.31% 10.43%</th> <th>FY 2004 Drug Obligations (169.7) 56.8 (112.9) - 86.3 82.9</th>	REG         NO           H         0401           H         0402           T         2531           A         4502           T         4503           A         4502           T         4512           T         4517           T         4518           T         4519           T         4522           VT, FY 2003	DIRECT PERSONNEL COSTS ACI CORE LTS 101 ENGINE IMPROVESMENTS PORTS - WATERWAY SAFETY PAWSS GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION	FY 2004 Project Direct Obligations (986) 330 (656) - 827 98 26,735 293 2,478 2,805	Key Gen.AC&I Gen.AC&I HH-65 GENERAL OE RESCUE-21 GEN. OE GEN. OE	Mission Cost Model % of Drug Funding 17.21% 17.21% 6.73% 10.43% 0.31% 10.43%	FY 2004 Drug Obligations (169.7) 56.8 (112.9) - 86.3 82.9
2003         4G           2003         4G           ADMIN., FY 2003         5G	H 0401 H 0402 T 2531 A 4502 T 4503 A 4508 T 4512 T 4517 T 4518 T 4519 T 4520 D 4522	DIRECT PERSONNEL COSTS ACI CORE LTS 101 ENGINE IMPROVESMENTS PORTS - WATERWAY SAFETY PAWSS GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	(986) 330 (656) - 827 98 26,735 293 2,478	Gen.AC&I Gen.AC&I HH-65 GENERAL OE RESCUE-21 GEN. OE	17.21% 17.21% 6.73% 10.43% 0.31%	(169.7) 56.8 (112.9) - 86.3
2003         4G           ADMIN., FY 2003         5G	H 0402 T 2531 A 4502 T 4503 A 4508 T 4512 T 4517 T 4518 T 4519 T 4520 D 4522	ACI CORE LTS 101 ENGINE IMPROVESMENTS PORTS - WATERWAY SAFETY PAWSS GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	330 (656) - 827 98 26,735 293 2,478	Gen.AC&I HH-65 GENERAL OE RESCUE-21 GEN. OE	17.21% 6.73% 10.43% 0.31%	56.8 (112.9) 86.3
ADMIN., FY 2003 2003 5G	T 2531 A 4502 T 4503 A 4508 T 4517 T 4518 T 4519 T 4520 D 4522	LTS 101 ENGINE IMPROVESMENTS PORTS - WATERWAY SAFETY PAWSS GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	(656) - 827 98 26,735 293 2,478	HH-65 GENERAL OE RESCUE-21 GEN. OE	6.73% 10.43% 0.31%	( <b>112.9</b> ) - 86.3
2003 SG 2003 SG	A 4502 T 4503 A 4508 T 4512 T 4517 T 4518 T 4519 T 4520 D 4521 D 4522	PORTS - WATERWAY SAFETY PAWSS GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	98 26,735 293 2,478	GENERAL OE RESCUE-21 GEN. OE	10.43% 0.31%	86.3
2003         5G	T 4503 A 4508 T 4512 T 4517 T 4518 T 4519 T 4520 D 4521 D 4522	GLOBAL MARTINE DISTRESS - SAFETY NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	98 26,735 293 2,478	RESCUE-21 GEN. OE	0.31%	
2003         5G	A 4508 T 4512 T 4517 T 4518 T 4519 T 4520 D 4521 D 4522	NATIONAL DITRESS - RESPONSE SYS DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	26,735 293 2,478	GEN. OE		87.0
2003         5G	T 4512 T 4517 T 4518 T 4519 T 4520 D 4521 D 4522	DEFENSE MESSAGE SYS DMS IMPLEMT GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	293 2,478	GEN. OE		
2003         5G	T 4517 T 4518 T 4519 T 4520 D 4521 D 4522	GLOBAL MARITIME DISTRESS - SAFETY HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	2,478			30.6
2003         5G	T 4518 T 4519 T 4520 D 4521 D 4522	HAWAII RAINBOW COMMUNICATION SYS HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE		ATPUN, CDH	10.43%	258.5
2003         5G	T 4519 T 4520 D 4521 D 4522	HIGH FREQUENCY RECAPITALIZATION PRINCE WILLIAM SOUND MICROWAVE	2,003	GEN. OE	10.43%	292.6
2003         5G           2003         5G           2003         5G           OTHER EQUIPMEI           2003         5G	T 4520 D 4521 D 4522	PRINCE WILLIAM SOUND MICROWAVE	1,705	GEN. OE	10.43%	177.8
2003         5G           2003         5G           OTHER EQUIPMEI           2003         5G	D 4521 D 4522		1,847	GEN OE GEN OE	10.43%	192.6
2003 5G OTHER EQUIPMEN 2003 5G 2003 5G 2003 5G 2003 5G 2003 5G	D 4522		1,272	GEN. OE	10.43%	132.7
OTHER EQUIPMEN 2003 5G 2003 5G 2003 5G 2003 5G 2003 5G	-	SECURITY SURVEILLANCE - PROTECT	2,639	RESCUE-21	0.31%	8.2
2003 5G 2003 5G 2003 5G			40,699			1,262.2
2003 5G 2003 5G 2003 5G	T 3501	SURVEY - DESIGN SHORE PROJECTS	522	GEN. OE	10.43%	54.4
2003 5G	T 3503	WATERWAYS AIDS TO NAVIGATION INF	3,310			
	T 3505	HOUSING PROJECTS	82	GEN. ÖE	10.43%	8.6
	T 3507		1,368	GEN. OE	10.43%	142.7
2003 5G	T 3518		2,720	A/C	18.65%	507.3
2003 5G	T 3519		192	GEN. OE	10.43%	20.0
2003 5G	T 3521	STATION MANISTEE MI CONSTRUCTION	149		10.400/	1.6
2003 5G SHORE PROGRAM	T 3530 I, FY2003	VESSEL PIER FACILITY CORDOVA AK	15 8,358	GEN. OE	10.43%	1.6 734.6
2003 6G	2 56A1	MARTINE PATROL AIRCRAFT		IDS		
2003 6G	2 56A3		3,749	IDS		
2003 6G	2 56B1		4,675	IDS		
2003 6G		110 - 123 PATROL BOAT UPGRADE	13,010	IDS		
2003 6G	2 56B3		-	IDS		
2003 6G	2 56B4	OTHER CONTRACTS LEGACY SUSTAINMT	-	IDS		
2003 6G	2 56C1	270 FOOT CUTTER C4ISR UPGRADE	126	IDS		
2003 6G		210 FOOT CUTTER C4ISR UPGRADE	400	IDS		
2003 6G	2 56C3		52	IDS		
2003 6G	2 56C4			IDS		
2003 6G	2 56C5		4,136	IDS		
2003 6G		INTERGRATED LOGISTICS SUPPORT	16,790	IDS		
2003 6G	2 56D2			IDS		
2003 6G	2 56E1 2 56F1		(1) 7,584	IDS IDS		
2003 6G DEEPWATER, FY	_	GOVERMENT PROGRAM MOT	50,521	IDS	22,78%	11,508.7
2003 7G	Н 5750		(1,558)			
2003 7G DEEPWATER, FY	Н 5752 2003		(1,558)	IDS	22.78%	(354.9
2003 7G	т 1701		372	CUTTERS/BOATS	11.68%	43.4
2003 7G	A 1702		-			
2003 7G		41 FOOT UTB - NSB REPLACEMENT	2,031	41'BOAT	0.34%	
2003 7G	A 1707		3,598	87' WPB	6.79%	244.3
2003 7G		POLAR CLASS ICE BREAKER IMPROVEMT	1,169			
2003 7G VESSEL, FY 2003	T 1714	ALEX HALEY CONVERSION PROJECT II	44 7,214			294.6
TOTAL FY 200	3 APPROF	RIATION (excluding reimbursables)	\$ 104,578			\$ 13,332.3

	U.S. COAST GUARD FY 2004 ACQUISITION, CONSTRUCTION AND IMPROVEMENTS DRUG CONTROL DIRECT OBLIGATIONS (dollars in thousands)							
FISCAL YEAR			PROJ		FY 2004 Project Direct		Mission Cost Model % of	FY 2004 Drug
APPROP 2004	4K		NO. 0400	PROJECT TITLES PERSONNEL COMPENSATION BENEFITS	Obligations	Key	Drug Funding	Obligations
2004	4K	A	0400	DIRECT PERSONNEL COSTS	63,503	Gen.AC&I	24.97%	15,856.7
2004	4K	ĠA	0402	ACI CORE ACQUITION	5,223	Gen.AC&I	24.97%	1,304,2
2004	4K	Α	0460	C 130J AIRCRAFT DOD PL 108-87	-			
ADMIN, FY	2004				68,726			17,160.9
2004	4K	2	54A4	C-130 PROJECT - SUPPLEMENTAL	60,000	C-130	36.00%	21,600.0
DEEPWATE	R. FY	2004			60,000			21,600.0
2004	6K	GA	4602	OIL SPILL PREVENTION EFFORTS PAWS	601	GEN, OE	11.68%	70.2
2004	6K	GA	4608	NATIONAL DISTRESS RESPONSE SYS MO	40,868	RESCUE-21	0.25%	102.3
2004 2004	6K 6K	GS GA	4612 4650	DEFENSE MESSAGING SYS DMS IMPLEM AUTOMATION IDENTIFICATION SYS	15,922	GEN. OE GEN. OE	11.68% 11.68%	1,859.3
				ACTOMATION IDENTIFICATION STO		OLIN, OL	11.0070	
OTHER EQU	IPME	NT, FY	2004		57,391			2,032,1
2004	8K	GD	58A1	MARITIME PATROL AIRCRAFT		HU-25	5.62%	-
2004	8K	GD	58A2	UNMANNED AIR VEHICLES	49,700	C-130/HU-25	26.72%	13,279.1
2004	8K.	GD	58A3	OTHER CONTRACTS LEGACY SUSTAINMET	56,141	TRAD-IDS (A/C)	19.59%	10,998.0
2004	8K	GD	58B1	NATIONAL SECURITY CUTTER	187,253	378' Cutters	51.77%	96,940.9
2004	8K	GD	58B2 58B3	FAST RESPONSE CUTTER 110 123 FT	3,224	110' Cutters 378',270',210',110'	12.18% 36.15%	392.1
2004 2004	8K 8K	GD GD	58B4	SHORT RANGE PROSECUTOR OTHER CONTRACTS LEGACY SUSTAINMT	1,868	378,270,210,110	36.15%	675.3
2004	8K	GD	58B5	OFFSHORE PATROL CUTTER CONCEPT	7,713	270', 110' Cutters	37.11%	2,862.
2004	8K	GD	58C1	COMMAND CONTROL SYS FOR COMMON OP	55,510	TRAD-IDS	27.08%	15,032.
2004	8K	GD	58C2	CUTTER UPGRADE C4ISR	6,431	378,270,210,110	36.15%	2,324.
2004	8K	GD	58C4	SHORE SITES	17,845	TRAD-IDS	27.08%	4,832.4
2004	8K	GD	58C5	OTHER CONTRACTS LEGACY SUSTAINMT	3,164	TRAD-ID\$	27.08%	856.
2004	8K.	GÐ	58D1	INTERGRATED LOGISTICS SUPPORT	20,329	TRAD-IDS	27.08%	5,505.
2004	8K	GD	58D2	FACILITIES DESIGN REQUIRED FOR FU SYSTEMS ENGIEERING INTERGRATED	589 41,967	TRAD-IDS	27.08% 27.08%	159.1 11,364.1
2004 2004	8K 8K	GD GD	58E1 58F1	GOVERNMENT PROGRAM MANAGEMENT	28,537	TRAD-IDS TRAD-IDS	27.08%	7,727
2004	8K	GD	58G1	SHORE FACILITIES	16,904	TRAD-IDS	27.08%	4,577.
DEEPWATE	R, FY	2004			497,175			177,529.
2004 2004	8K 8K	GA GA	1804 1807	41 FT UTB NSB REPLACEMENT PROJECT ENFORCE SECURITY ZONES 9 ADD CPBS	2 33,804	41' UTB 87' WPB	0.34% 9.65%	3,262.
2004 2004	8K 8K	GA GA	1807	GREAT LAKE ICEBREAKER GLIB REPLAC	1,988	87 WPB	9.0076	
VESSEL, FY	2004				35,794			3,262.
			non	RIATION (excluding reimbursables)	\$ 719,086			\$ 221,584.9
TOTALT	1 200	4	KOT		φ /19,000			

			U.S. COAST G FY 2004 ACQUISITION, CONSTRUCT DRUG CONTROL DIREC (dollars in thouse	TION AND IMPROVEMENTS T OBLIGATIONS		
FISCAL YEAR		PR	21	FY 2004 Project Direct	Mission Cost Model % of	FY 2004 Drug
APPROP		REG NO		Obligations Key	Drug Funding	Obligations
NO NO	X3 X3	H 1013 ASM 1312		11,367		
NO	X3	AWL 1312		-		
NO	X3		ACI NO YEAR	-		
NO	X3		LISA CHECK	-		
NO	X3	SRM 1911	ACQUISITION C3 PLATFORMS 2	-	100.00%	-
NO	X3		2 DEPLOYABLE PURSUIT BOAT ACQUISITI	2	100.00%	2.0
NO	X3		BARRACUDA CLASS COASTAL PATRL BTS	353	100.00%	353.0
NO	X3	SRM 1914		(2)	100.00% 100.00%	(2.0
NO NO	X3 X3	GA1 1913 SRM 1916	5 BARRACUDA CLASS COASTAL PATRL BTS 5 CUTTER SENSOR & COMM SYSTEM	(1) 31	100.00%	(1.0 31.0
	Λ.	5104 1710	COTTER SEASOR & COMMISTSTEM	51	100.0070	• • • •
VESSEL, F	Y NO			11,750		383.0
NO	X3	H 2060	) ACI	7,940		
NO	X3	H 206		765		
NO	X3	ARM 2309	MRR HELICOPTER HH60 DRUG	-	12.10%	-
NO	X3	SRM 2310			12.10%	-
NO	X3		2 TRAFFIC COLLISION AVOID SYS	-	12.10%	-
NO	X3		MARITIME PATRL AIRCRAFT ACQUISITN	836	100.00%	836.0
NO	X3 X3		REACTIVATE OF HU-25 JETS OPERATNL TEST, FORCE FRM AIRCRAFT	-	100.00%	-
NO NO	X3	SRM 2919		2	100.00%	2.0
AIRCRAFT	EV NO	)		9,543		838.0
NO	X3		FY01 SUP-NISQUALLY EARTHQUAKE	9		
NO	X3 X3	SRM 3480 SRM 3879		-		
NO NO	X3	SRM 3918		- 99		
NO	X3		HYDE PARK PROCEEDS	-		
SHORE PR	OGRAM	I, FY NO		108		-
					10.108/	
NO NO	X3 X3	SRM 4380 CFS 4515			12.10%	-
NO	72	CF3 431.	KEPOND ACT	-		
	Y NO					
REFUND, F			REFUND PROGRAM			
	X3	CBU 7950		-		
NO	X3 X3	CBU 7950 H 9999		:		
NO	X3	H 9999		•		
NO NO NO YEAR I	X3 PROJEC	H 9999 TS	UNDISTRIBUTED	- - \$ 21,401		- <del>\$1,221.</del> 0
REFUND, F NO NO YEAR F TOTAL M TOTAL A	X3 PROJEC N <b>O-YE</b>	H 9999 TS AR APPR		\$ 21,401 \$ 937,831		\$ 247,773

DEPARTMENT OF HOMELAND S U.S. COAST GUARD RESEARCH, DEVELOPMENT, TEST AN Annual Accounting of FY 2004 Drug C (dollars in thousands)	D EVALUAT	TION	Attachment D
Budget Sheets/Programs/Line Items	FY 2004 <u>Obligations</u>	DRUG <u>BUDGET</u>	Pct. For Drug Law <u>Enforcement</u>
G1. Marine Safety	1,287	150	11.7%
a. Risk Competancy	302	35	•
b. Human Effort/Human Performance	179	21	
SUBTOTAL, NON-PERSONNEL	481	56	
Direct Project Personnel	806	94	
G2. Waterways Safety & Management and Aids to Navigation	658	42	6.4%
a. Navigation Aids	179		•
b. Vessel Traffic	210	25	_
SUBTOTAL, NON-PERSONNEL	389	25	
Direct Project Personnel	269	17	
G3. Marine Environmental Protection	1,084		0.0%
a. Oil Spill Response	128		
b. Aquatic Nuisance Species Control	150		
SUBTOTAL, NON-PERSONNEL	278		
Direct Project Personnel	806		
G4. Comprehensive Law Enforcement	4,102	862	21.0%
a. Improve Domain Awareness	694	81	
b. Enhanced Interdiction Capability	597	151	
c. Contraband Detection and Vessel Stopping	930	235	-
SUBTOTAL, NON-PERSONNEL	2,221	467	-
Direct Project Personnel	1,881	395	
G5. Technology Investment	3,652	426	11.7%
a. Technology Assessment	240	28	
b. Select Projects	240	28	
c. Command Center Concept Exploration	1,560	182	-
SUBTOTAL, NON-PERSONNEL	2,040	238	
Direct Project Personnel	1,612	188	
G6. R&D Personnel, Program Support & Operations	4,287	588	13.7%
a. Admin/Support Personnel & Related Costs	2,571	353	
b. Support and Operations	1,716	235	-
TOTAL REQUEST	\$ 15,070	\$ 2,068	13.7%

U.S. Departm		Commandant	and a	2100 Second Street, Washington, DC 2059	
Homeland Se United State Coast Guard	es Ville	United States Coast Gua	rd	Staff Symbol: CG-822 Phone: (202) 267-241 Fax: (202) 267-4850 Email:	2 15
				7100	
VM	RANDUM		Reply to	MAR 1 5 2005	•
	ing G-CCS		Attn of:	Mr. Dave Poko 202-267-2415	ra
To: Acti Dep	ing Inspector Gener artment of Homela	ral and Security			
Subj: IND	EPENDENT REV	TEW OF THE U.S. COAS JNDS – AUDIT REPORT	ST GUARD [`NO. OIC-0	REPORTING O )5-13	F FY 2004
1. In respons report, I reco	se to your request f mmend you includ	for Coast Guard's concern le the following changes:	is to the cont	tent of the subjec	t draft audit
		of this report to: Independ	lent Review	of the U.S. Coas	t Guard
	ounting of FY 2004	Drug Control Funds.			
Annual Acco	context of paragrap	ph 3, we recommend you veaknesses discussed are p			
Annual Acco b. In the Guard correc	context of paragrap tions of material w uire additional assi	ph 3, we recommend you	part of the C	FO remediation p	plan.
Annual Acco b. In the Guard correc 2. If you req	context of paragrap tions of material w uire additional assi	ph 3, we recommend you veaknesses discussed are p	part of the C	FO remediation p	plan.
Annual Acco b. In the Guard correc 2. If you req	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea	part of the C	FO remediation p	plan.
Annual Acco b. In the Guard correc 2. If you req 202-267-241	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea	part of the C	FO remediation p	plan.
Annual Acco b. In the Guard correc 2. If you req 202-267-241	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan.
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. at
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. at
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. at
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. at
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. at
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. . at
Annual Acco b. In the Guard correc 2. If you req 202-267-241 Copy: CG-8	context of paragrap tions of material w uire additional assi 5.	ph 3, we recommend you veaknesses discussed are p istance on this matter, plea #	part of the C	FO remediation p	plan. . at

	Office of Inspector General
	U.S. Department of Homeland Security Washington, DC 20528
	Homeland Security
	March 21, 2005
MEMORANDUM FOR:	The Honorable Michael J. Garcia Assistant Secretary for Immigration and Customs Enforcement
FROM: /	Richard L. Skinner Acting Inspector General
SUBJECT:	Independent Review of the U.S. Immigration and Customs Enforcement's Reporting of FY 2004 Drug Control Funds – Audit Report No. OIG-05-15
and Customs Enforcement's Submission, including the as	ent's assertions in Section B of the accompanying U.S. Immigration (ICE) annual report of FY 2004 drug control funds (Submission). The sertions made is required by 21 U.S.C § 1704(d) and Office of National P) Circular, Drug Control Accounting (Circular), and is the gement.
Institute of Certified Public A examination, the objective of	accordance with attestation standards established by the American Accountants. A review is substantially less in scope than an f which is the expression of an opinion on the assertions in Section B of y, we do not express such an opinion.
Homeland Security (DHS), of The report said that ICE fell as account reconciliations, ar which prevented ICE from su During this review we noted obligations contained materia	<i>Leport</i> for the FY 2004 financial statements of the Department of of which ICE is a part, identified serious accounting problems at ICE. seriously behind in the performance of basic accounting functions such halysis of material abnormal balances, and proper budgetary accounting, abmitting timely and accurate financial reports to DHS during FY 2004. that obligation data submitted to us in support of drug control al abnormal balances. The <i>Independent Auditor's Report</i> also identified to financial systems functionality and technology that applied to all DHS
deficiencies in the design or auditors' judgment, could ad financial data consistent with weaknesses are reportable co control components does not	atters coming to the auditors' attention relating to significant operation of the internal control over financial reporting that, in the versely affect DHS' ability to record, process, summarize, and report in the assertions by management in the financial statements. Material anditions in which the design or operation of one or more of the internal reduce to a relatively low level the risk that misstatements, in amounts ation to the financial statements being audited, may occur and not be

detected within a timely period by employees in the normal course of performing their assigned functions.

Because of matters discussed in the third paragraph, we are unable to provide an opinion or other type of assurance with respect to the Circular's criteria that financial systems supporting the drug methodology yield data that fairly present, in all material respects, aggregate obligations from which drug-related obligation estimates are derived. Except for this matter, and the material weaknesses discussed in the third paragraph, nothing came to our attention that caused us to believe that management's assertions included in Section B of the accompanying Submission, and as required by the Circular, are not fairly stated in all material respects based on the criteria set forth in the Circular.

This report is intended solely for the information and use of ICE, DHS, ONDCP, and the U.S. Congress, and is not intended to be and should not be used by anyone other than these specified parties.

Should you have any questions concerning this review, please call me, or your staff may contact J. Richard Berman, Assistant Inspector General for Audits, at (202) 254-4100.

Attachment

 cc: General Counsel Under Secretary, Border and Transportation Security DHS Chief Financial Officer Immigration and Customs Enforcement, Chief Financial Officer DHS OIG Liaison ICE Audit Liaison Office of Security

Office of Resource Management 425 I Street, NW Washington, DC 20536 U.S. Immigration and Customs Enforcement MAR | 8 2005 John P. Walters Executive Office of the President Office of National Drug Control Policy Washington, D.C. 20503 Dear Mr. Walters: As required by 21 U.S.C. § 1704(d), and the Office of National Drug Control Policy Circular on Drug Control Accounting, enclosed is the annual accounting of U.S. Immigration and Customs Enforcement (ICE) drug control funds for FY 2004. This submission replaces the version transmitted on February 17, 2005. If you have any questions regarding these matters, please feel free to contact me, or have a member of your staff contact Lee Heffelfinger, Interim Budget Director, on 202-514-3206. Sincerely. Paul Ladd Enclosure

Department of Homeland U.S. Immigration and Custom Detailed Accounting of Drug Control	s Enforcement
A. Table of Prior Year Drug Control Obligations	
	(in Millions) FY 2004 Final
Drug Resources by Drug Control Functi	on
Intelligence	\$7.158
Interdiction	\$199.091
Investigations	\$367.015
Prevention/Outreach/Training	\$1,100
Total	\$574.364
Drug Resources by Budget Decisions U	nît
Salaries and Expenses	\$390.996
Operation and Maintenance	\$183.368
Total	\$574.364
Information	
Total Agency Budget	\$3,594,439

### Disclosure No. 1: Drug Methodology

Immigration and Customs Enforcement (ICE) is a multi-mission bureau, and obligations are reported pursuant to an approved drug methodology. Separate calculations are made for the Office of Investigations, the Office of Intelligence, and the Office of Air and Marine Operations.

#### 1) Office of Investigations

The methodology for the Office of Investigations is based on investigative case hours recorded in ICE's automated Case Management System. ICE officers record the type of work they perform in this system. Following the close of the fiscal year, a report is run showing investigative case hours that are coded as general narcotics cases and money laundering narcotics cases. A second report is run showing all investigative case hours logged. A percentage is derived by dividing the total number of investigative case hours by the number of investigative case linked to drug control activities. This percentage may fluctuate from year to year. For FY 2004, the percentage was 33.7%. To calculate a dollar amount, this percentage was applied to actual obligations incurred by the Office of Investigations against budget authority gained in FY 2004, excluding reimbursable authority.

Office of Investigations resources are entirely reported within the "Investigations" Drug Control Function and the "Salaries and Expenses" Budget Decision Unit.

- 2 -

2) Office of Intelligence

ICE employs the same methodological approach to the Field Operations portion of the Office of Intelligence's budget. For FY 2004, 24.8% of the total case hours for Field Operations were found to be in support of drug control activities through an examination of data recorded in the Case Management System. This percentage was applied to actual obligations against budget authority gained in FY 2004, excluding reimbursable authority, incurred by the Office of Intelligence for Field Operations activities.

Because tactical intelligence activities are not recorded in the Case Management System, ICE relies on the professional judgment of subject matter experts who estimate that 75% of the resources devoted to tactical intelligence activities contribute towards the ICE drug enforcement mission and the support of the National Drug Control Strategy.

Office of Intelligence resources are entirely reported within the "Intelligence" Drug Control Function and the "Salaries and Expenses" Budget Decision Unit.

3) Office of Air and Marine Operations

Effective October 1, 2004, Air and Marine Operations (AMO), including the Air and Marine Operations, Maintenance, and Procurement account, was transferred from ICE to U.S. Customs and Border Protection (CBP). However, since AMO was a part of ICE during FY 2004, its drug control contribution is being reported here.

The drug control level of effort for ICE's Air and Marine Operations, Investigations and Intelligence programs was originally established at the U.S. Customs Service under the Department of Treasury in consultation with program experts and analysts assigned to the programs. The basis for the percentage estimates was the expertise of the individuals surveyed by the U.S. Customs Office of Budget at that time, based on an analysis of data captured in the Aviation Operations Reporting System. The percentage used is 90% of actual obligations against budget authority gained in FY 2004, excluding reimbursable authority.

AMO resources reported within the "Salaries and Expenses" Budget Decision Unit are divided 67% "Interdiction" and 33% "Investigations." AMO resources reported within the "Operations and Maintenance" Budget Decision Unit are divided 66.4% "Interdiction," 33% "Investigations," and 0.6% "Prevention."

Disclosure No. 2: Methodology Modifications

The methodology for Investigations and Air and Marine Operations has not changed. The methodology for Intelligence has changed this year. Previously, the same percentage used for the Office of Investigations was used for the Office of Intelligence. The change in methodology more accurately presents that Office's unique contribution - 3 -

to national drug control. If the old methodology were employed, \$10.831 million would be reported, rather than \$7.158 million.

## Disclosure No. 3: Material Weakness or Other Findings

The Independent Auditor's Report for the FY 2004 financial statements of the Department of Homeland Security, of which ICE is a part, identified serious accounting problems at ICE. The Independent Auditor's Report also identified a material weakness related to financial systems functionality and technology that applied to all DHS bureaus including ICE. ICE has implemented.Clean Action Plans on each material weakness, is meeting with DHS on a routine basis to monitor progress on each plan. The OFM has made steady progress in each of the areas, is working closely with the KPMG auditors to address each area. OFM is still hampered with staff vacancies but has leveraged resources toward the best use of contract employees to address the material weakness areas and specific accounting functions. A re-engineering of the OFM has been completed to address the financial statement and analysis activities and transactional processing which includes a specific hiring plan to resolve long-term issues.

## Disclosure No. 4: Reprogrammings or Transfers

	(in Mil	lions)	
FY 2004	FY 2004	FY 2004	FY 2004
Base	Recission	Transfers	Final
\$7.198	-\$0.040		\$7.158
\$200.259	-\$1.168		\$199.091
\$336.741	-\$2.061	\$32.334	\$367.015
\$1.107	-\$0.007		\$1.100
\$545.304	-\$3.275	\$32.334	\$574.364
\$360.821	-\$2.159	\$32.334	\$390.996
\$184.484	-\$1.116		\$183.368
\$545.305	-\$3.275	\$32.334	\$574.364
	Base \$7.198 \$200.259 \$336.741 \$1.107 \$545.304 \$360.821 \$184.484	FY 2004 Base         FY 2004 Recission           \$7.198         -\$0.040           \$200.259         -\$1.168           \$336.741         -\$2.061           \$1.107         -\$0.007           \$545.304         -\$3.275           \$360.821         -\$2.159           \$184.484         -\$1.116	Base         Recission         Transfers           \$7.198         -\$0.040           \$200.259         -\$1.168           \$336.741         -\$2.061         \$32.334           \$1.107         -\$0.007           \$545.304         -\$3.275         \$32.334           \$360.821         -\$2.159         \$32.334           \$184.484         -\$1.116         \$32.334

Disclosure No. 5: Other Disclosures

None.

## **B. Assertions**

## Assertion No. 1: Obligations by Budget Decision Unit

Not applicable.

- 4 -

## Assertion No. 2: Drug Methodology

The methodology used to calculate obligations of prior year budgetary resources by function and by budget decision unit is reasonable and accurate in regard to the workload data employed and the estimation methods used. As noted in Disclosure No. 3, the financial statement auditors identified weaknesses related to ICE's accounting processes; therefore, we do not make an assertion with respect to financial systems in which obligations are recorded.

## Assertion No. 3 Application of Drug Methodology

The methodology disclosed in this statement was the actual methodology used to generate the Table.

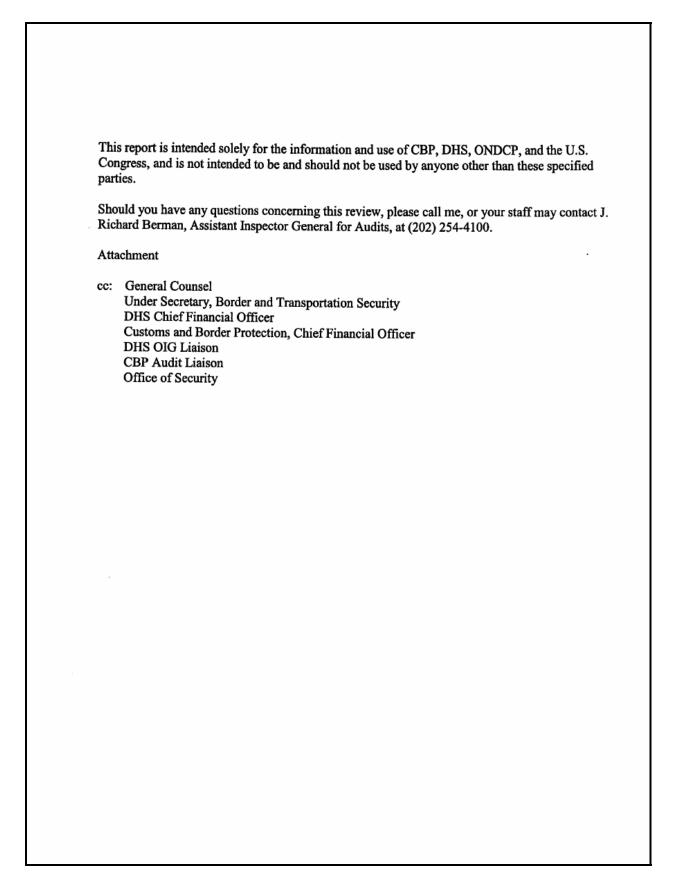
## Assertion No. 4: Reprogrammings or Transfers

The data presented are associated with obligations against a financial plan that properly reflects changes from the rescission and from transfers.

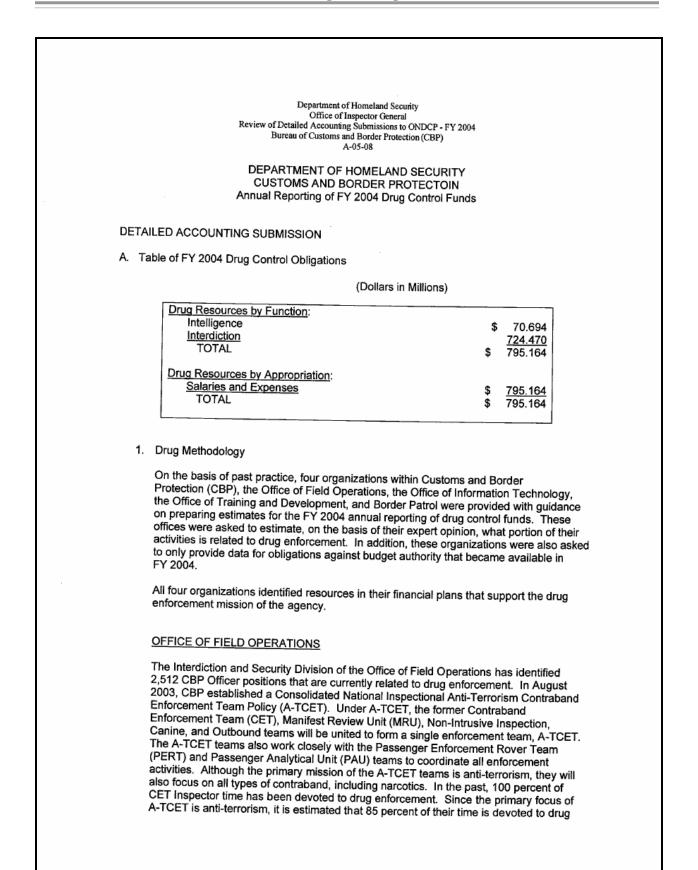
## Assertion No. 5: Fund Control Notices

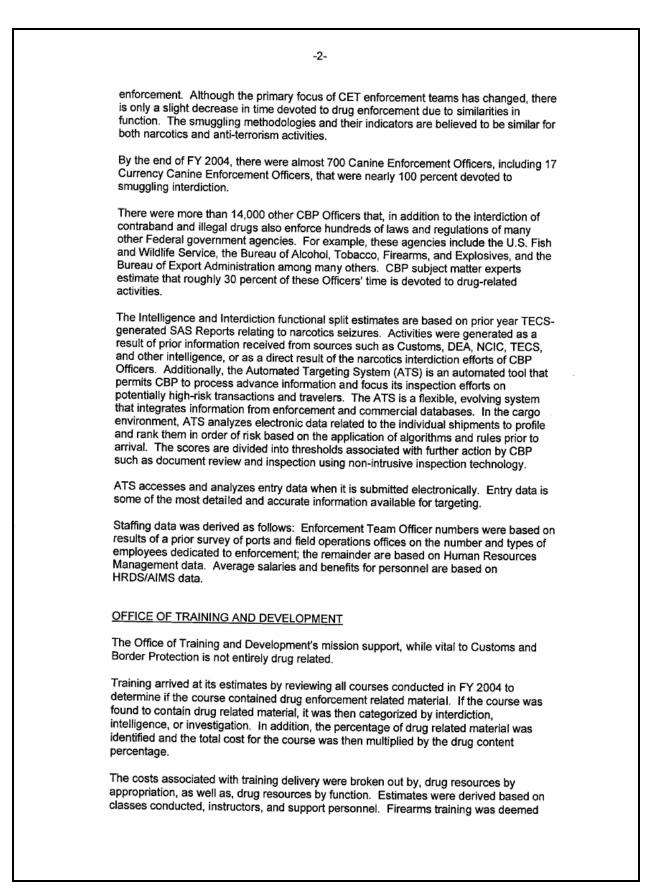
The data presented are associated with obligations against a financial plan that fully complied with the Fund Control Notice issued by the Director of the Office of National Drug Control Policy on September 19, 2003.

	Office of Inspector General U.S. Department of Homeland Securi Washington, DC 20528
	Homeland Security
	March 10, 2005
MEMORANDUM FOR:	Robert C. Bonner Commissioner U.S. Customs and Border Protection
FROM:	Richard L. Skinner Richard L. Skinner Acting Inspector General
SUBJECT:	Independent Review of the U.S. Customs and Border Protection's Reporting of FY 2004 Drug Control Funds – Audit Report No. OIG- 05-14
Border Protection's (CBP)	ment's assertions in Section B of the accompanying U.S. Customs and annual report of FY 2004 drug control funds (Submission). The
Drug Control Policy (OND	CP) Circular, Drug Control Accounting (Circular), and is the
Our review was conducted Institute of Certified Public examination, the objective of	assertions made is required by 21 U.S.C § 1704(d) and Office of National CP) Circular, <i>Drug Control Accounting</i> (Circular), and is the nagement. in accordance with attestation standards established by the American Accountants. A review is substantially less in scope than an of which is the expression of an opinion on the assertions in Section B of the state of the expression of an opinion.
Drug Control Policy (OND responsibility of CBP's mar Our review was conducted Institute of Certified Public examination, the objective of the Submission. According The Independent Auditors' Homeland Security (DHS), financial systems functional auditors' attention relating to control over financial report to record, process, summari management in the financial design or operation of one of low level the risk that misst	CP) Circular, Drug Control Accounting (Circular), and is the nagement. in accordance with attestation standards established by the American Accountants. A review is substantially less in scope than an of which is the expression of an opinion on the assertions in Section B of the expression of an opinion. <i>Report</i> for the FY 2004 financial statements of the Department of of which CBP is a part, identified a material weakness related to lity and technology. Reportable conditions are matters coming to the to significant deficiencies in the design or operation of the internal ting that, in the auditors' judgment, could adversely affect DHS' ability ze, and report financial data consistent with the assertions by I statements. Material weaknesses are reportable conditions in which the or more of the internal control components does not reduce to a relatively atements, in amounts that would be material in relation to the financial any occur and not be detected within a timely period by employees in the



		U.S. Department of Homeland Security Washington, DC 20229 U.S. Customs and Border Protection
EED . A ADAT		
FEB - 7 2005		
MEMORANDUM FO	R CHIEF FINANCIAL OFFICER DEPARTMENT OF HOMELAND SECURI	TÝ
FROM:	Chief Financial Officer Office of Finance	
SUBJECT:	Fiscal Year 2004 National Drug Control Fu	inds
National Drug Contro	Customs and Border Protection's Fiscal Ye Control Funding. Please transmit this inform I Policy. In FY 2004, Customs and Border P lirect obligations of \$795.2 million.	nation to the Office of
To address any quest Mr. Thierry Curtis, Off	tions you may have regarding this submissic fice of Budget, on (202) 344-1256.	on, you may contact
RBolob	est	
Richard L. Balaban		
Attachment		
cc: Sunday Okurume David Nicholson,	, Office of Inspector General Border and Transportation Security	





#### -3-

100 percent drug related in its mission and headquarters personnel were denoted as a support function to all field representatives.

Total drug resources for the Office of Training and Development are further broken down into a 98/2-percentage split between the Interdiction and Intelligence functions based upon professional judgment.

## OFFICE OF INFORMATION TECHNOLOGY

The Office of Information Technology supports the drug enforcement mission through the acquisition, support and maintenance of technology, such as non-intrusive inspection systems, through its Applied Technology Division (ATD). In addition, we maintain several automated targeting systems. Approximately 50 percent of program support resources and targeting system resources, 36 percent of acquisition resources, and 50 percent of support and maintenance resources are dedicated to drug enforcement.

#### BORDER PATROL

There are approximately 11,000 Border Patrol agents that are assigned the mission of detecting and apprehending any illegal entrants between the ports-of-entry along the 8,000 miles of the United States borders. These illegal entries include alien and drug smugglers, potential terrorists, wanted criminals, and persons seeking to avoid inspection at the designated ports of entry due to their undocumented status, thus preventing their legal entry. It has been determined that 15% of the total agent time nationwide is related to drug interdiction activities. These activities include staffing 26 permanent border traffic checkpoints nationwide including over 398 canine units trained in the detection of humans and certain illegal drugs that are concealed within cargo containers, truck trailers, passenger vehicles and boats. In addition, agents perform linewatch functions in targeted border areas that are frequent entry points for the smuggling of drugs and people into the United States. A fleet of over 100 fixed and rotary wing aircraft are operated along the borders and perform a multitude of missions that results in the interdiction of narcotics being smuggled into the United States. CBP aircraft are currently responsible for \$ 3,200 in seized narcotics for every flight hour flown. Border Patrol pilots fly nearly 50,000 hours annually in patrolling the borders.

- 2. Methodology Modifications
  - (a) Last year's Office of Information and Technology submission used 50% of base resources, 43% of research and development resources, 50% of acquisition resources, and 50% of support and maintenance resources were dedicated to drug enforcement. In this submission, these percentages have been adjusted to 50% of program support resources and targeting system resources, 36% of acquisition resources, and 50% of support and maintenance resources are dedicated to drug enforcement. If last year's percentages had been used, Customs obligation estimate would have increased by \$14 million.

Overall, these changes decrease the CBP obligation estimates in this submission by \$14 million. We believe that this estimate fairly characterizes our efforts and provides a better point for comparison against past estimates.

3. Material Weakness or Other Findings

None

	-4-
	4. Reprogramming or Transfers
	None
ŧ	5. Other Disclosures
-	None
B. <i>A</i>	Assertions
1	. Drug Methodology
	CBP asserts that the methodology used to estimate drug enforcement related obligations and FTE utilization is reasonable and accurate. The criteria associated with this assertion are as follows:
	a. Data
	The estimate of drug enforcement related costs is based on the methodology described in section A.1 above, and presents a fair and accurate picture of the CBP drug enforcement mission.
	b. Other Estimate Methods
	None
	c. Financial Systems
	CBP's financial systems are capable of providing data that fairly present, in all material respects, aggregate obligations. The drug methodology described in section A.1 above is used to estimate what portion of these obligations may reasonably be considered to be associated with drug enforcement related activities.
2.	Application of Methodology
	The methodology described in section A.1 above was used to prepare the estimates contained in this report.
3.	Reprogramming or Transfers
	No changes were made to CBP's Financial Plan that required ONDCP approval per the ONDCP Circular dated April 18, 2003.
4.	Fund Control Notices
	The data presented are associated with obligations against the financial plan that fully complied with the fund control notice issued by the Director of The Office of National Drug Control Policy on September 19, 2004.

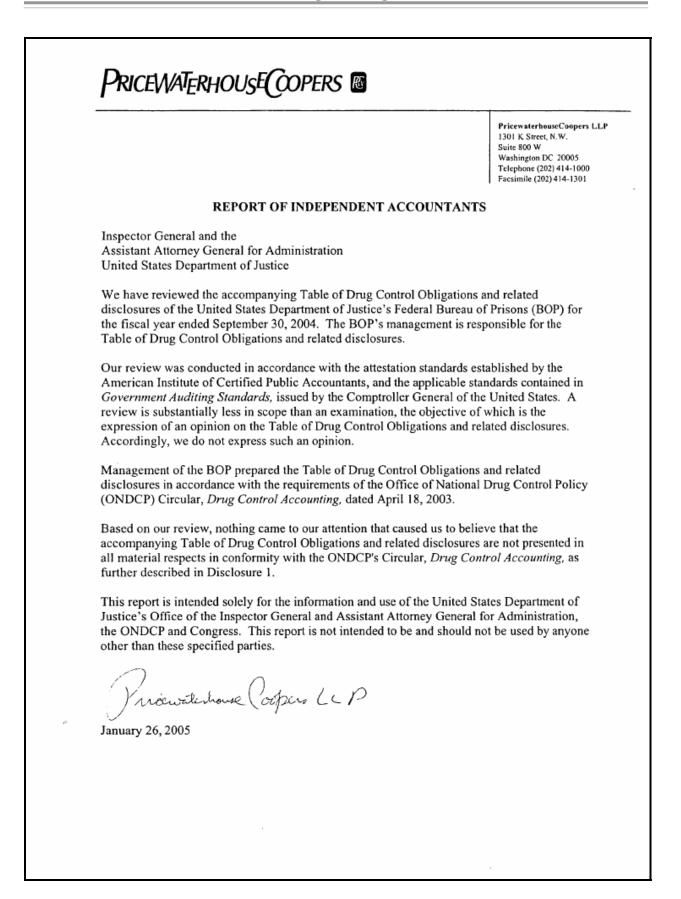


# **Department of Justice**

Bureau of Prisons Organized Crime Drug Enforcement Task Force Office of Justice Programs Drug Enforcement Administration

and the second sec	U. S. Department of Justice
	Office of the Inspector General
FEB - 1 1.205	
Mr. David J. Rivait Associate Director	
Office of Planning and B Office of National Drug C Washington, D.C. 20503	Control Policy
Dear Mr. Rivait:	
the U. S. Department of with the annual detailed control program agency is implemented by the Offic Circular, <i>Drug Control Ac</i> Justice Programs (OJP), PricewaterhouseCoopers This withdrawal was req Public Accountants' Stat	its the FY 2004 attestation review reports from Justice. The attestation review reports, along accounting of funds expended by each drug is required by 21 U.S.C. § 1704(d), as ce of National Drug Control Policy (ONDCP) <i>ccounting</i> , dated April 18, 2003. For the Office of we are also transmitting the letter from a LLP withdrawing from the review engagement. uired by the American Institute of Certified tements on Standards for Attestation a disclaimer of opinion on OJP's FY 2004 financial
	nestions, please contact me on (202) 616-4633 or rector, Financial Statement Audit Office, on

Sincerely, Regended & alton for-Guy K. Zimmerman Assistant Inspector General for Audit Enclosures



cc: Paul R. Corts Assistant Attorney General for Administration Chief Financial Officer Justice Management Division

> Mikki Atsatt Special Assistant to the Director, Budget Staff Justice Management Division

Melinda Morgan Director, Finance Staff Justice Management Division

Arthur Ross Budget Analyst Justice Management Division

U.S. Department of Justice Federal Bureau of Prisons Washington, DC 20534 Bureau of Prisons Management's Assertion Statement For Fiscal Year Ended September 30, 2004 On the basis of the Bureau of Prisons (BOP) management control program, we assert that the BOP system of accounting, use of estimates, and system of internal controls provide reasonable assurance that: Obligations reported by budget decision unit are the actual 1. obligations from the BOF's accounting system of record for these budget decision units. The methodology used by the BOP to calculate obligations of 2. budgetary resources by function is reasonable and accurate in all material aspects. The methodology disclosed in this statement was the actual з. methodology used to generate the Table. 4. Reprogramming and Transfer have been properly disclosed. 5. Department of Justice (DOJ) did not have any Office of National Drug Control Policy (ONDCP) Fund Control Notices issued in FY 2004. We have documented the methodology used by BOP to identify and accumulate fiscal year 2004 drug control obligations in the Table and accompanying disclosures in accordance with the guidance of ONDCP's Circular, Drug Control Accounting, dated April 18, 2003. The BOP drug control methodology has been consistently applied from the previous year. 1/20/05 Bruce K. Sursen Bruce K. Sasser Assistant Director for Administration

Bureau of Pri	sons
Table of Drug Control	
For Fiscal Year Ended Sep	
(Dollars in those	usands)
	Actual 2004 Obligations
	Actual 2004 Obligations
· · · · · · · · · · · · · · · · · · ·	
Drug Obligations by Function Treatment	\$49,089
TOTAL	49,089
Drug Obligations by Decision Unit Inmate Care and Programs	48,916
Crime Bill:Inmate Care and Programs	173
TOTAL	49,089
-	
Drug Resources Personnel Summary	
Total FTEs (Direct Only)	384
Information Total Agency Obligations	4,672,868
Drug Percentage	1%
:	
1	

Disclosure No 1. Drug Control Methodology

The mission of the BOP is to protect society by confining offenders in the controlled environments of prisons and community-based facilities that are safe, humane, cost-efficient, and appropriately secure, and which provide work and other selfimprovement opportunities to appiot offenders in becoming lawabiding citizens.

The BOP's drug resources are dedicated one hundred percent to the drug treatment program. The Drug Treatment Program includes: Drug Program Screening and Assessment; Drug Abuse Education; Non-Residential Drug Abuse Treatment; Residential Drug Abuse Treatment; and Community Transitional Drug Abuse Treatment. All drug-related resources support the National Drug Control Strategy, core priority of "Healing America's Drug Users".

The Table of Drug Control Obligations was prepared in accordance with the following Office of National Drug Control Policy (ONDCP) circular: (a) Annual Accounting and Authentication of Drug Control Funds, dated April 18, 2003. The table represents obligations incurred by the BOP for drug control purposes. The amounts are not of all reimburgable agreements. The BOP receives drug control funds mainly for the purpose of drug treatment.

Data - All accounting information for the BOP is derived from the Department of Justice (DOJ) Financial Management Information System (FMIS). FY 2004 actual obligations for Drug Treatment Programs are reported as Drug Control Obligations since the entire focus is drug related.

<u>Financial Systems</u> - The FMIS is the DOJ financial system that provides BOP obligation data. Obligations in this system can also be reconciled with the enacted appropriation and carryover balances.

<u>Workycars (FTEs)</u> - Using ROP FTE data from FMIS (as originated by the N.F.C. personnel payroll system and downloaded into the FMIS), the drug treatment FTEs were reported in the Table of Obligations.

Disclosure No 2. Modifications to Drug Control Methodology

The overall methodology to calculate drug control obligations has not been changed from the prior year (FY 2003). Only direct obligations associated with Drug Treatment Programs in the Table of Drug Control Obligations are reported. Disclosure No 3. Material Weaknesses and other Findings

The results of BOP's FY 2004 financial statements audit revealed no material weaknesses. However, there is a reportable condition, the FMIS2 weaknesses identified at Offices, Boards and Divisions (OBDs) also apply to BOP because BOP uses the FMIS2 accounting system maintained by OBDs. The findings were specifically in the area of entity-wide security program planning, management of logical access controls, management of change control, and segregation of duties. The DOJ Management concurs with the recommendation. The Chief Information Officer is committed to implementation of corrective actions that provide adequate security controls and protect sensitive information. The corrective action plan will include time frames for correcting major events. Sources reviewed include: (a) the FY 2004 Report of Independent Auditors, Report of Independent Auditors on Internal Controls, and the Report of Independent Auditors on Compliance with other matters; (b) Office of the Inspector General Reports; and (c) the DOJ Performance and Accountability Report.

Disclosure No 4. Reprogramminos or Transford

See attached Table

Obligations include approved Reprogramming and Transfer.

Disclosure No 5. Public Health Service (PHS) Funding

The BOP allocates funds to the PHS. The PHS provides a portion of the drug treatment for federal inmates. In FY 2004, \$881,000 was transferred from the BOP to PHS, and was designated and expended for current year obligations of PHS staff salaries, benefits, and applicable relocation expenses relating to nine PHS FTEs during fiscal year 2004. Therefore, the transferred obligations and PHS FTEs were included in BOP's Table of Drug Control Obligations.

Disclosure No 6. Obligations from Carryover Unobligated Balances

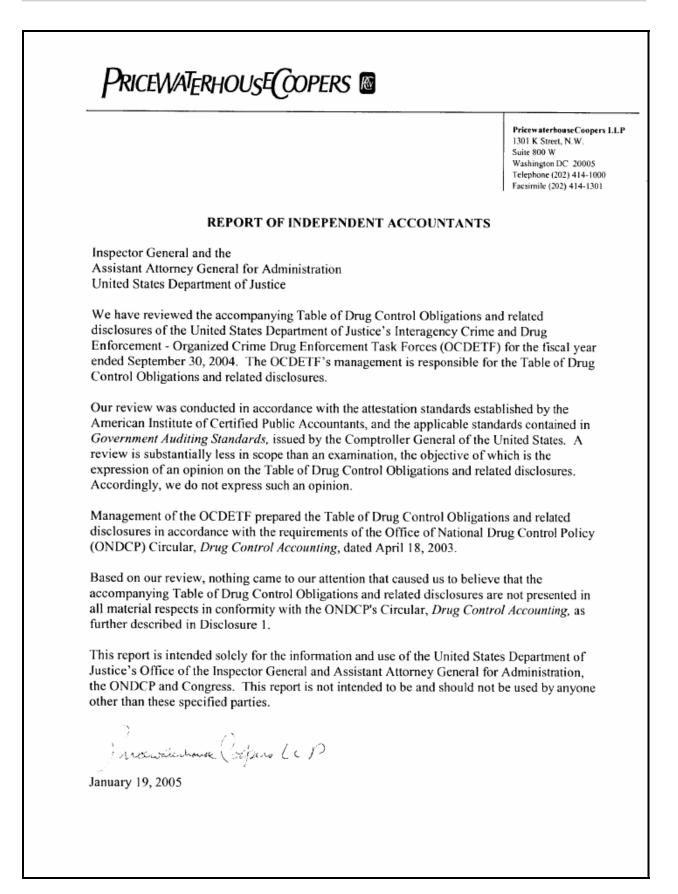
The Table of Drug Control Obligations includes \$173,000 from carryover unobligated balances.

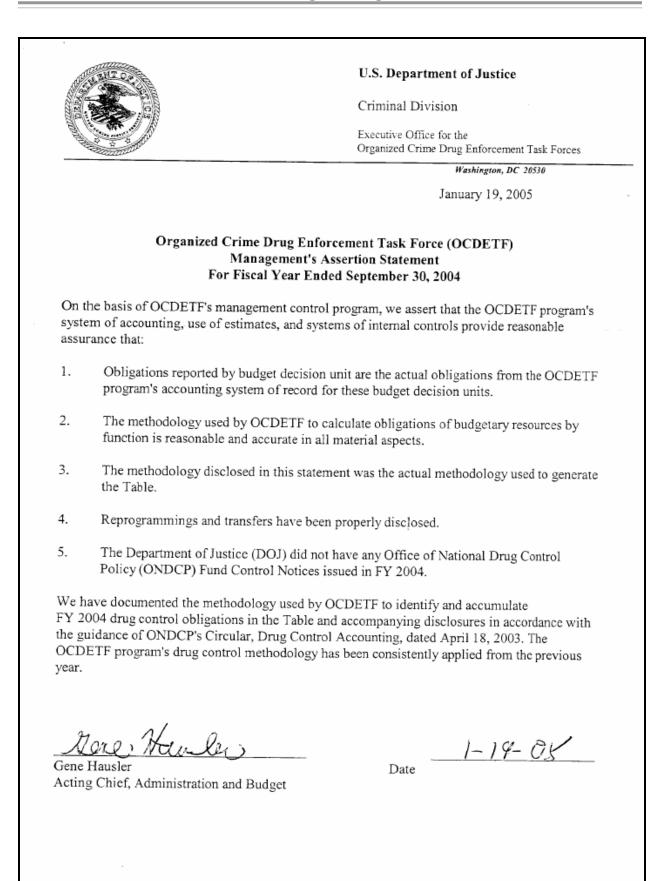
Disclosure No. 7. Other Disclosures

The DOJ did not have any ONDCP fund control notices issued in FY 2004.

Attachment

	Total Availability	861 344 205	8080553			
	Avail	84,443,861 862,344 5,308,205	1,624,308 173 2,057,992 596,273 165,115 864,344	5,308,205		
	Transfer	\$16,000 \$4,445,861 (16,000 \$4,445,861 (16,000 56,348	0 7,200 8,800 (18,000)	0		
	Repro- gramming	000	000000	0	٣	
_	Rescission	(\$46,944) (56,080) (102,024)	(1:,273) 0 (2,805) (1,109) (1,109) (1,109) (5,080)	(10,024)		
er	Enacted BA	\$4,461,257 397,700 4,858,957	1,641,581 0 2,072,222 560,582 166,872 397,700	4,858,957		
Total Direct Resources rogramming and Transfe FY 2004 (Dollars in thousands) obligated	Unobligated Balances Transferred	\$13,000 0 13,000	13,000	13,000		
Total Direct Resources Reprogramming and Transfer FY 2004 (Dollars in thousands) Unobligated		\$548 538,724 539,272	173 375 375 0 0 538,724	539,272		
		Availability by Appropriation: Salartes and Expenses Buildings and Facilities Total	Availability by Decision Unit: Immate Care and Programs Crime Bill: Immate Care and Programs Institution Security and Ar ministrat on Contract Confinement Management and Administration New Construction/ M&R	Total Availability		





Department of Justice

			ber 30, 2004	
	Dollars in Thousands	Act	ual 2004 Obligations	;
		Dec	ision Unit Crosswal	k
	Drug Obligations by Function	Previous	Reallignment	Revised
	Investigations	\$414,825	\$0	\$414.825
	Prosecution	102,901	ő	102,901
	Intelligence	16,446	0	16,446
	Total	\$534,172	\$0	\$534,172
	Drug Obligations by Decision Unit 1/			
	Investigations:			
	Drug Enforcement Administration	\$165.057	CO 777 0	6160 004
	Federal Bureau of Investigation	\$165,057 113,493	\$3,777 <b>2</b> / 14,693	\$168,834
	U.S. Marshals Service	2,125	14,693	128,186
	Alcohol, Tobacco, Firearms and Explosives	11.363	83	2,140 11.446
	Immigration and Customs Enforcement	47,324	344	47.668
	Internal Revenue Service	72,469	528	72,997
	U.S Coast Guard	0	0	0
	Subtotal	411,831	19,440	431,271
	Drug Intelligence:			
	Drug Enforcement Administration	2,560	(2,560)	
	Federal Bureau of Investigation	13,767	(13,767)	
	Subtotal	16,327	(16,327)	
	Prosecution:			
	U.S. Attorneys	99,557	725	100,282
	Criminal Division	2,006	15	2,021
	Tax Division	594	4	598
	Subtotal	102,157	744	102,901
1	Administrative Support:			
	Executive Office for OCDETF	3,857	(3,857)	
	Total	534,172	0	534,172
t	Drug Resources Personnel Summary:			
1	fotal FTEs (all reimbursable)	3,947		3,947
1	nformation:			
Т	otal Agency Obligations Drug Percentage	\$534,172 100%		\$534,172 100%

2 Total obligated balance available includes reprogrammed carryover funds in the amount of \$500,000 to DEA to improve and modify the Colorado Highlands Ranch Law Enforcement Training Facility firing ranges and associated areas.. Disclosure No 1. - Drug Control Methodology

OCDETF is comprised of member agencies from three different Departments; the Department of Justice (DOJ), the Department of Treasury (Treasury), and the Department of Homeland Security (DHS). Beginning in FY 1998 and continuing through FY 2003, OCDETF member agencies were funded through separate appropriations with DOJ, Treasury and Transportation. As part of the FY 2004 budget, OCDETF requested and received funding for all participating agencies under a consolidated DOJ appropriation. As a result, 783 positions//FTE and \$111,625,000 was transferred from the Departments of Treasury and Homeland Security to the DOJ Interagency Crime and Drug Enforcement Appropriation.

The mission of the OCDETF Program is to identify, investigate and prosecute the most significant drug and money laundering organizations. Accordingly, the program's ICDE resources are considered to be 100 percent drug-related.

The attached Table of Drug Control Obligations was prepared in accordance with the following Office of National Drug Control Policy (ONDCP) circulars: (a) Budget Execution, dated April 18, 2003 and (b) Budget Formulation, dated May 13, 2004. The Table represents obligations incurred by OCDETF for drug control purposes. All amounts are net of reimbursable agreements.

<u>Data</u> - All accounting information for OCDETF is derived from the Financial Management Information System (FMIS). ICDE resources are reported as 100 percent because the entire focus of the OCDETF program is drug-related.

<u>Financial Systems</u> - FMIS is the financial system used to provide all OCDETF obligation data. Obligations that are derived by this system reconcile with the enacted appropriations and carryover balances.

The Decision Units are divided according to the two major functions of the task force --Investigations and Prosecutions, and reflect the amount of reimbursable ICDE resources appropriated for each participating agency. With respect to the Table of Drug Control Obligations, the calculated amounts were derived from the FMIS system as follows:

- a. <u>Investigations Function</u> This function includes the reimbursable resources that support investigative activities of the following participating agencies: the Drug Enforcement Administration; Federal Bureau of Investigation; the Bureau of Alcohol, Tobacco, Firearms and Explosives; U.S. Marshals Service; the Internal Revenue Service; U.S. Immigration and Customs Enforcement; and the U.S. Coast Guard. The methodology applies 100 percent of the resources that support OCDETF investigative activities.
- b. <u>Prosecutions Function</u> This function includes the reimbursable prosecution resources for the following participating DOJ agencies: the U.S. Attorneys and the Criminal and Tax Divisions of the DOJ. The methodology applies the total of 100 percent of OCDETF's Prosecution Decision Unit resources to the Prosecutions Function.

- c. <u>Intelligence Function</u> This function includes the reimbursable resources that support intelligence activities of the following participating DOJ agencies: the Drug Enforcement Administration and Federal Bureau of Investigation. The methodology applies 100 percent of the resources that support OCDETF investigative activities.
- d. FTE The reimbursable FTE levels reported by OCDETF participating agencies are reflected in the table as 100 percent drug-related. The estimate of the reimbursable workyears was derived by determining the estimated permanent positions and workyears for each agency in each program area. The total workyears was 3,947.

## Disclosure No 2. - Modifications to Drug Control Methodology

The overall methodology to calculate drug control obligations has not been modified. However, the decision units reported in the Table of Drug Control Obligations continue to reflect the OMB approved restructuring. Specifically, the OCDETF program's four previous decision units: Law Enforcement, Drug Intelligence, Prosecution, and Administrative Support are collapsed into two decision units: Investigations and Prosecutions. The administrative support of the OCDETF Executive Office is pro-rated among decision units based on the percentage of appropriated ICDE program funding.

## Disclosure No 3. - Material Weaknesses and Other Findings

The results for the Department of Justice Offices, Boards and Divisions (OBD's) FY 2004 Independent Auditor's Report on Internal Control Over Financial Reporting revealed no material weaknesses. However, the audit noted a reportable condition relating to the OBD's information technology (IT) controls. Specifically, the findings were in the area of entity-wide program planning, management of logical access controls, management of change control, and segregation of duties. These findings, while not a material weakness nor specifically directed to OCDETF, are being reported by OCDETF as an "other finding" because of their undetermined impact on the presentation of the prior year drug-related obligations.

The Department's Finance Staff is currently addressing these IT findings by implementing the following corrective actions: formally designating Information Systems Security Manager (ISSM) and Information Systems Security Officer (ISSO) duties; requiring responsible individuals to attend DOJ IT systems security workshops; developing and offering additional IT system training to all users; updating the current Financial Management Information System (FMIS2) Security Plan and establishing procedures and practices for enforcing OBD users to sign non-disclosure agreements; updating DOJ Finance Staff leave policies to include procedures related to reassigned duties in the absence of employees; implementing an automated facility to review and remove inactive FMIS2 accounts; continuing to improve the efficiency and effectiveness of its change management process and revising the Configuration Plan to ensure compliance to DOJ standards; monitoring conflicting duties within the FMIS2 system and reviewing employee' functions; and purchasing new centralized equipment to replace the individual legacy systems.

## Disclosure No 4. - Reprogrammings or Transfers

Total availability consists of enacted budget authority plus unobligated balances brought forward. OCDETF FY 2004 obligations include all approved reprogrammings and transfers. In FY 2004, OCDETF reprogrammed \$500,000 from its no-year account (15X0323) to improve and modify the Colorado Highlands Law Enforcement Training Facility firing ranges and associated areas in order to enhance the training opportunities afforded DEA, other federal law enforcement agencies and state and local law enforcement components that utilized the training facility.

## Disclosure No 5. - Obligations From Carryover Funds

In FY 2004, \$12,073,000 in unobligated balances was brought forward from FY 2003 and available for new obligations. Of this amount, \$500,000, as reported under Disclosure No 4. was established as a new obligation during FY 2004.

## Disclosure No. 6 - Other Disclosures

OCDETF asserts that the information presented in the Table of Drug Control Obligations fairly presents the drug control obligations for OCDETF. The Department of Justice (DOJ) did not have any Office of National Drug Control Policy (ONDCP) Fund Control Notices issued in FY 2004.

141	Interagency Grime and Drug Enforcement Reprogrammings and Transfers FY 2004 (Dollars in thousands)	cy unime and urug cm ogrammings and Trans FY 2004 (Dollars in thousands)	lforcement Isfers			
Line Item	Unobligated Balances Brought Forward 2	Enacted BA	Reprogram- mings 2/	Rescission	Transfer 4/	Total Availability
Drug Resources by Function						
Investigations Prosecution	00	S4	3	(S4	(\$2,090)	5416,797 104,313
Intelligence Undristributed Totat	12,073	28,206	000	-297 0 -5,856	-2,090	27,909 12,073 561,092
Drug Resources by Decision Unit 1/						
Investigations: Drug Enforcement Administration	0				-2,090	166,807
Federal Bureau of Investigation U.S. Meishals Service	0 0	115,903	00	-	00	114,694
Alcohol, Tobacco, Firearms and Explosives	0					11,482
Immigration and Customs Enforcement Internal Revenue service		48,330		-503- -779-		73.229
U.S. Coast Guard	0					626
Subfolal	0	422,836	200	4,449	-2,090	416,79
Drug Intelligence: Drug Enforcement Administration External Rureau et Investination	00	6,459	00		00	6,390 21.519
Subtotal	0			-297		27,909
Prosecution: U.S. Altorneys	0	-		-1,070		100,602
Criminal Division	<u> </u>	2,746	00		00	2,747
Sublotat	0	-		-1,110		104,313
Undistributed	12,073				112	12,073
Total	12,073	556,465	500	-5,856	-2,090	561,092



## Office of Justice Programs Management's Assertion Statement for Fiscal Year Ended September 30, 2004

On the basis of the Office of Justice Programs (OJP) management control program, we assert that OJP's system of accounting, use of estimates, and systems of internal controls provide reasonable assurance that:

- 1. Obligations reported by budget decision unit are the actual obligations from OJP's accounting system of record for these budget decision units.
- 2. The methodology used by OJP to calculate obligations of budgetary resources by function is reasonable and accurate in all material aspects.
- 3. The methodology disclosed in this statement was the actual methodology used to generate the Table.
- 4. Reprogrammings and transfers have been properly disclosed.
- 5. The Department of Justice did not have any Fund Control Notices issued in FY 2004.

We have documented the methodology used by OJP to identify and accumulate FY 2004 drug control obligations in the Table of Obligations and accompanying disclosures in accordance with the guidance of ONDCP's Circular, Annual Accounting and Authentication of Drug Control Funds, dated April 18, 2003. As described in the attached, the number of programs reported has been increased from eight programs to ten programs to conform with the revised ONDCP guidance, which now requires OJP to report obligations for the Prescription Drug Monitoring Program and Methamphetamine Enforcement and Lab Cleanup Program, specified in Attachment B of the ONDCP Circular, Budget Formulation, May 13, 2004.

UEK Ada

Jill R. Meldon, Director Office of Budget and Management Services OJP Official Responsible for Assertion

1/28/05 Date

## Disclosure 1: Drug Control Methodology

OJP's mission is to provide federal leadership in developing the Nation's capacity to prevent and control crime, administer justice and assist crime victims. As such, OJP's resources are primarily targeted to providing assistance to state, local and tribal governments. In executing its mission, OJP dedicates a significant level of resources to drug-related program activities, which focus on breaking the cycle of drug abuse and crime including: drug testing and treatment, provision of graduated sanctions, drug prevention and education, and research and statistics.

The Table of Drug Control Obligations was prepared in accordance with the following ONDCP Circulars: (1) *Annual Accounting and Authentication of Drug Control Funds*, April 18, 2003 and (2) *Budget Formulation*, May 13, 2004.

The Budget Staff of OJP's Office of Budget and Management Services (OBMS) is responsible for the development and presentation of the annual OJP ONDCP Budget. Consistent with the 2004 ONDCP guidance, OJP's FY 2004 accounting of drug control obligations includes total obligations associated with the ten budget decision units identified for the National Drug Control Budget. Funds for eight of these decision units are directly appropriated to OJP; the funding for the Southwest Border Prosecution and Methamphetamine Enforcement and Lab Cleanup Programs are appropriated to the Community Oriented Policing Services (COPS). Funds are transferred to OJP for the administration of the Southwest Border Program. For the Methamphetamine Enforcement and Lab Cleanup Program, however, funds are transferred to the Drug Enforcement Administration (DEA) for administration of the program. Decision units include the following:

- Arrestee Drug Abuse Monitoring (ADAM)
- Regional Information Sharing System (RISS)
- Drug Prevention Demonstration Program
- Weed and Seed Program
- Drug Courts
- Residential Substance Abuse Treatment (RSAT) Program
- Enforcing Underage Drinking Laws
- Prescription Drug Monitoring
- Southwest Border Prosecution Initiative (COPS)
- Methamphetamine Enforcement and Lab Cleanup (COPS)

In determining the level of resources used in support of nine of these budget decision units (excluding Methamphetamine Lab Cleanup), OJP used the following methodology:

Drug Program Obligations by Decision Unit: For nine of the budget decision units, data on obligations as of September 30, 2004 were gathered from OJP's Integrated Financial Management Information System (IFMIS), Report ID: GL2e - Obligations by Budget Activity by Fund Type (Accounting Period 2004 01 to 2004 12). However, for the ADAM program, obligations were provided by the National Institute of Justice (NIJ), the administering program office, using its internal tracking system. The total obligations presented for OJP is net reimbursements and funds obligated under the Crime Victims Fund, Public Safety Officers Benefit Program, the Office on Violence Against Women, and non-OJP programs.

Management and Administration (M&A) Data. M&A costs were calculated by applying the relative percentage of Full-Time Equivalent (FTE) assigned to the nine drug-related decision units to total M&A obligations for OJP. The M&A obligations related to the Southwest Border Prosecution Program are included in the total direct obligations amount reported in the IFMIS Report ID: GL2e- Obligations by Budget Activity by Fund Type (Accounting Period 200401 to 200412). There are no M&A costs associated with the Methamphetamine Enforcement and Lab Cleanup program, as this program is not administered by OJP.

Overall, OJP's program activities support goals 1, 2 and 3 of the National Drug Control Strategy. Functionally, OJP's program activities fall under the following categories: prevention, state and local assistance, and treatment. The method used to allocate OJP funds to ONDCP functions was derived through an analysis of individual program missions and by surveying program staff. A deliberate effort was made to accurately account for program activities, which resulted in some program obligations falling under multiple goals and functions. The chart "Drug Related Resources by Function and Decision Unit, Fiscal Year 2004," shows: (1) the percentage deemed drug-related; and (2) how a particular program's drug-related obligations are categorized by function and decision unit.

With respect for the Table of Drug Control Obligations, amounts were calculated as follows:

Function:	Using obligation data as reported from IFMIS and from NIJ (for ADAM), the appropriate drug-related percentage was applied to each program/decision unit line item and totaled by function.
Decision Unit:	In accordance with the revised ONDCP circulars, 100 percent of the actual obligations for each of the eight budget decision units was included.
Full-Time Equivalent:	Full-Time Equivalent (FTE) data originates from the National Finance Center, but is obtained by OJP through the Department of Justice, Justice Management Division Data Center. The same percentage that is applied to calculate FTE, is also applied to the M&A obligations.

## Disclosure 2: Modifications to Drug Control Methodology

For FY 2004, OJP is reporting 100 percent of the obligations related to the nine budget decision units included in the National Drug Control Budget, as specified in the ONDCP Circular, *Budget Formulation*, April 18, 2003.

The methodology used to determine the total FY 2004 obligations related to the nine programs appropriated to OJP is the same used in the FY 2003 disclosures statement. To calculate management and administration (M&A) costs related to these programs, OJP is continuing to use the method it employed in FY 2003, which is consistent with the methods used to develop these costs for the annual statement of net cost (SNC) and the DOJ Annual Performance Plan. The SNC is an audited financial statement, which reports the net cost of administering programs by appropriation account and DOJ strategic function. The DOJ Annual Performance Plan reports the achievement that DOJ components experience in accomplishing set goals. Both the SNC and the DOJ Annual Performance Plan categorize funding by function and by DOJ strategic objective. In addition, both require the identification and assignment of FTEs across program activities. This methodology first assigns FTE by program based on a survey of program managers and then distributes M&A costs based on the percentage of FTE, by function, to total FTE. As noted above, the M&A obligations related to the Southwest Border Prosecution Program, which is appropriated to COPS and then reimbursed to OJP, are included in the total direct obligations amount reported in the IFMIS Report ID: GL2e- Obligations by Budget Activity by Fund Type (Accounting Period 200401 to 200412).

# **Disclosure 3: Material Weaknesses and Other Findings**

The FY 2004 Financial Statement Audit Report noted five matters that are considered to be material weaknesses. These weaknesses, as well as OJP corrective action plan responses are listed below:

# 1. Weaknesses existed in cross-cutting elements of OJP's internal control over financial reporting.

In response to recommendations, OJP will comply by conducting the following activities:

- establish an Internal Audit Branch (IAB) within the Office of the Comptroller's (OC) Monitoring Division, which will develop policies and procedures that address internal control processes in FY 2005. Internal control training will be provided to financial and program managers within OJP;
- develop and implement policies for the review of accounting and financial management rules and regulations, briefing management on changes and updates;
- update reconciliation policies and procedures to include cash, Cost Posting/General Ledger and General Ledger account reconciliations; and
- improve the monitoring of contractors by developing an AAG instruction that identifies the procedures that must be followed. Additionally, the IAB will include monitoring of contractors in the entity-wide risk assessment and internal control reviews that will be implemented.

# 2. OJP lacked adequate financial management system controls.

In response to recommendations, OJP will comply by implementing the following activities:

- have the newly selected Chief Information Officer (CIO) be responsible for establishing an organization aligned with the Department's to ensure that a consistent OJP-wide information technology (IT) security program is formally instituted;
- develop and update policies and procedures to include auditing general support and major application systems to implement the process for ensuring compliance with OJP's and the Department's IT security programs;
- develop a corrective action plan to certify and accredit the LOCES application and to
  ensure all OJP systems are identified in the system inventory and have a valid
  certification and accreditation;
- develop and promulgate processes and procedures for granting and removing user access, account management for privileged and non-privileged users and management of service and generic accounts to ensure continued compliance with Department standards;
- develop a corrective action plan to ensure patch and configuration management is implemented and enforced in accordance with Department standards;
- continue to implement the OJP-wide configuration management plan (CM) and process developed to address the inconsistencies between OC and the OJP CIO;
- develop an action plan to ensure policies and procedures for processing and reconciling data from feeder applications to the core general ledger system are implemented;
- further develop the IT disaster recovery plan to include all elements as required by Department standards;
- explore alternate processing facilities and develop a plan for migration to an alternate processing facility if the current processing facility is not available for an extended period of time;
- maintain a schedule in conjunction with Department level contingency plan testing to ensure all systems are tested annually; and
- generate copies of technical and user documentation for major business applications and general support systems and ensure that Business Continuity, Contingency Planning and other applicable documentation are stored at the off-site storage location.

# 3. Weaknesses existed in OJP's grant accounting and monitoring.

In response to recommendations, OJP will comply by implementing the following activities:

- establish policy and procedures that will require a monthly reconciliation of the cost posting (CP) and general ledger (GL) balances, with training provided to individuals who enter grant awards and subsequent adjustments, Automated Clearing House Vender/Miscellaneous Payment Enrollment Forms, and Financial Status Reports (SF-269) into IFMIS;
- perform periodic monitoring of information entered into the accounting system by analyzing the differences between the CP module and the GL and resolving differences;
- track and report on the accuracy of the "Federal Share of Outlays" that is reported by grantees as one field on the SF-269 to better assess the impact on the grant accrual (effective October 1, 2004);
- leverage the JMD contract to audit improper payments that may have been made under the Southwest Border and Bullet Proof Vest programs, as well as develop internal control procedures to monitor and review the system generated SCAAP award documents to detect system errors or incorrect system calculated award amounts; and
- analyze its grant accrual methodology during the first quarter of FY 2005. If the analysis supports a change to grant accrual methodology, changes will be made to better reflect a more reasonable estimate.

# 4. OJP was unable to provide sufficient support for adjusting entries.

In response to recommendations, OJP will comply by updating its current reconciliation policies and procedures to include monthly reconciliations of CP and GL balances, netting the difference to zero. Specifically, OJP will incorporate: (1) the requirement to provide better explanations in IFMIS for entering a JV; (2) establishing a specific JV account; and (3) storage and retention of JV's and their supporting documentation.

# 5. OJP lacked effective internal controls to ensure compliance with generally accepted accounting principles.

In response to recommendations, OJP will comply by implementing the following activities:

 ensure that financial policies and procedures are consistent with generally accepted accounting principles by tasking the Training and Policy Division to review, analyze, report and train the appropriate OJP employees on new and revised government-wide financial management laws, rules, regulations, policies and guidelines; and AAG will issue an "Instruction" to the program offices (during the first quarter of FY 2005) reminding them of their responsibility to closeout grants in a timely manner.

### **Disclosure 4: Reprogrammings or Transfers**

In accordance with the ONDCP Circular, OJP continues to report on obligations related to the Southwest Border (SWB) Prosecution Program, shown as a reimbursement of \$49.02 million in FY 2004. In the past, obligations for this program were reported by COPS.

#### **Disclosure 5: Other Disclosures**

- In FY 2004, the Department of Justice received no Fund Control Notices.
- Of the total FY 2004 actual obligations amount, \$53.9 million are a result of carryover unobligated resources.

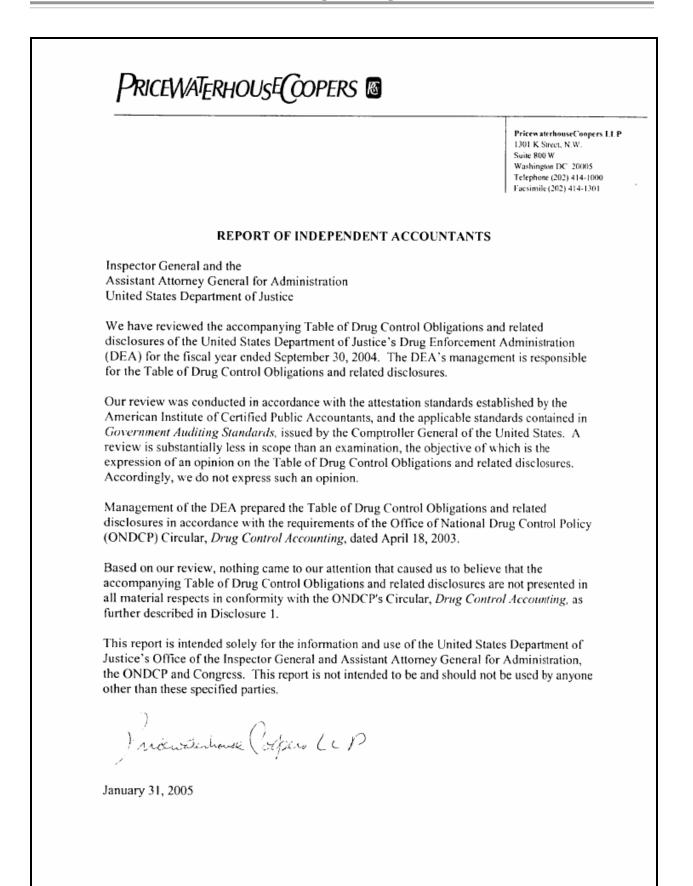
Office of Justice Programs Table of Drug Control Obligati	ions
Drug Related Resources by Function and	
For the Fiscal Year Ending September	er 30, 2004
(in thousands of dollars)	
	FY 2004 Actual
Drug Obligations by Function:	Obligations
Prevention	\$34,828
State and Local Assistance	
Treatment	138,110
Total	<u>46,043</u> <b>\$218,981</b>
lotal	\$ <b>410,301</b>
Drug Obligations by Decision Unit:	
Arrestee Drug Abuse Monitoring	\$935
Regional Information Sharing System	30,097
Juvenile Drug Prevention Program	1,564
Executive Office for Weed and Seed	56,897
Drug Courts Program	41,874
Residential Substance Abuse Treatment	4,169
Title V: Enforcing Underage Drinking Laws	26,639
Prescription Drug Monitoring Program	7,345
Southwest Border Prosecution	49,461
Total*	\$218,981
Methamphetamine Lab Cleanup 1/	19,790
Drug Resources Personnel Summary:	
Total FTE	58.3
Information	<b>60 000 007</b>
Total Agency Obligations <sup>2/</sup>	\$2,096,807
Drug Percentage	10.4%
<sup>17</sup> Funding for the Methamphetamine Lab Cleanup Program is transferred from COPS t	o DEA for program administration, therefore,
obligations are not tracked by OJP. FY 2004 total obligations for the program were	reported to OJP by the COPS budget office.
2/ Total Agency Obligations exclude PSOB and CVF	
Note: Total amounts include management and administrative costs.	

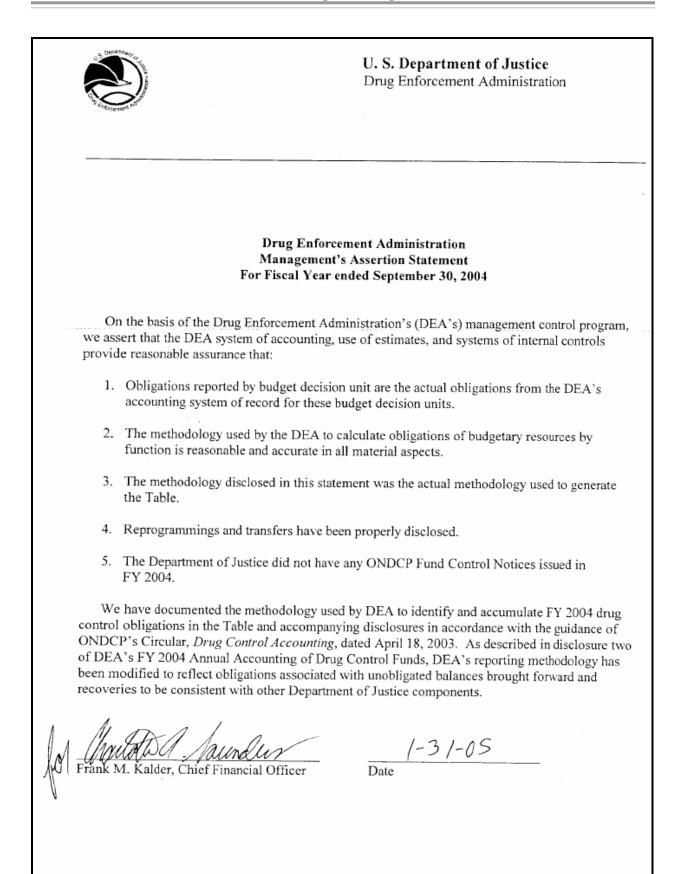
			and Transfers				
		FY 200 (in thous:					
	Unoblig Bal	Enacted			Tran	sfers	Total
Table Line Item	Forward & Recoveries	BA	Rescission	Reprogrammings	In	Out	Availability
Drug Obligations by Function:				1			
State and Local Assistance	30,845	475 546					
Prevention	2.521		(1,322)			(294)	155,44
Treatment		32,065	(263)				34,32
Total	20,556	41,631	(405)			<u>(8,119)</u>	53,66
Total	53,922	199,912	(1,990)	0	0	(8,413)	243,43
Drug Obligations by Decision Unit:							
Arrestee Drug Abuse Monitoring Program		652					653
Regional Information Sharing System	17	30,000	(316)				29.70
Title V: Enforcing Underage Drinking Laws	893	25,000	(263)				25.63
Juvenile Drug Prevention Program	1,523				_		1.523
Executive Office for Weed and Seed	1,052	58,542	(616)				58,978
Drug Courts Program	7,945	38,500	(405)			(4,119)	41,921
Residential Substance Abuse Treatment	12,611					(4.000)	8.611
Prescription Drug Monitoring Program	4,119	7,000	(74)			(294)	10,751
Southwest Border Prosecution*	25,762	30,000	(316)			1	55.446
Management & Administration, Direct		10,218		-			10,218
Total	53,922	199,912	(1,990)	0	0	(8,413)	243,431
Methamphetamine Lab Cleanup *							
weman prietarrine cab Cleanup		20.000	(210)				19,790

<sup>17</sup> Funding for the Methamphetamine Lab Cleanup Program is transferred from COPS to DEA for program administration, therefore, obligations are neither tracked by, nor calculated in OJP obligations. If Y 2004 budget authority for the program was reported to OJP by the COPS budget office.

and the second second

Source Unobligated balances brought forward and enacted budget authority extracted from OBMS chart entitled, "EQY Unobligated Balances 2003"





Drug Enforcement / For Fiscal Year Ending S (Dollars in tho	eptem	ber 30, 2004	
		FY 2004	
		Actual	
		Obligations	
Drug Resources by Function:			
Investigations	\$	1,250,383	
Intelligence		196,087	
International		269,092	
State & Local Assistance Prevention		12,804	
Research and Development		9,039	
Total	\$	1,737,405	
1 Otal	Ψ	1,737,403	
Drug Resources by Decision Unit:			
ADP	\$	110,649	
Chemical		20,925	
Domestic Enforcement		512,821	
Foreign		227,964	
Intelligence		130,705	
Labs		84,800	
M&A		129,681	
RETO		132,834	
State & Local		255,834	
Training		25,757	
Total S&E	\$	1,631,970	
Construction Drug Diversion Control Fee Account		105 425	
Total	\$	105,435	
TOTAL	Φ	1,757,405	
Drug Resources Direct Personnel Summa	rv:		
Total FTE		7,756	
		,	
Total Agency Budget	s	1,737,405	
Drug Percentage		100.0%	

# Disclosure 1: Drug Control Methodology

The mission of the Drug Enforcement Administration (DEA) is to enforce the controlled substances laws and regulations of the United States and to bring to the criminal and civil justice system of the United States or any other competent jurisdiction, those organizations, and principal members of organizations, involved in the growing, manufacture, or distribution of controlled substances appearing in or destined for illicit traffic in the United States; and to recommend and support non-enforcement programs aimed at reducing the availability of illicit controlled substances on the domestic and international markets. In carrying out its mission, DEA is the lead agency responsible for the development of overall Federal drug enforcement strategy, programs, planning, and evaluation. DEA's primary responsibilities include:

- Investigation and preparation for prosecution of major violators of controlled substances laws
  operating at interstate and international levels;
- Management of a national drug intelligence system in cooperation with Federal, state, local, and foreign officials to collect, analyze, and disseminate strategic and operational drug intelligence information;
- Seizure and forfeiture of assets derived from, traceable to, or intended to be used for illicit drug trafficking;
- Enforcement of the provisions of the Controlled Substances Act and the Chemical Diversion and Trafficking Act (CDTA) as they pertain to the manufacture, distribution, and dispensing of legally produced controlled substances and chemicals;
- Coordination and cooperation with Federal, state and local law enforcement officials on mutual drug enforcement efforts and enhancement of such efforts through exploitation of potential interstate and international investigations beyond local or limited Federal jurisdictions and resources;
- Coordination and cooperation with other Federal, state, and local agencies, and with foreign
  governments, in programs designed to reduce the availability of illicit abuse-type drugs on the
  United States market through non-enforcement methods such as crop eradication, crop
  substitution, and training of foreign officials;
- Responsibility, under the policy guidance of the Secretary of State and U.S. Ambassadors, for all
  programs associated with drug law enforcement counterparts in foreign countries; and
- Liaison with the United Nations, Interpol, and other organizations on matters relating to international drug control programs.

The accompanying Table of Drug Control Obligations was prepared in accordance with the following Office of National Drug Control Policy (ONDCP) circulars: (a) Annual Accounting of Drug Control Funds, dated April 18, 2003; and, (b) Budget Instructions and Certification

Procedures, dated April 18, 2003. The table represents obligations incurred by the DEA for drug control purposes and reflects 100 percent of the DEA's mission. The table does not include obligations associated with DEA's reimbursable resources or resources transferred from ONDCP's HIDTA program.

DEA used a method supported by the ONDCP for the estimation of obligations by function. Specifically, each program was evaluated to determine the ONCDP function it supports, and the corresponding obligations (direct and indirect) were prorated accordingly. This method is consistent with the approach used in the preparation of previous reports to ONDCP. The accompanying documents include DEA's Annual Accounting of Drug Control Funds for FY 2004 and associated supporting documents. Note that DEA does not track obligations and expenditures by ONDCP function. In the absence of such capability, estimates have been furnished, as indicated, and no corresponding documentation has been generated.

<u>Data</u>: All accounting data for the DEA is maintained in the Federal Financial System (FFS). FFS tracks obligation and expenditure data by a variety of attributes, including fund type, allowance center, decision unit and object class. One hundred percent of DEA's efforts are related to drug enforcement.

Other Estimation Methods: None.

<u>Financial Systems:</u> FFS is the information system DEA uses to track obligations and expenditures. Obligations derived from this system can also be reconciled against enacted appropriations and carryover balances. Because FFS does not track obligation and expenditure data by ONDCP function, the following methods were applied.

- a. Investigations Function. FY 2004 obligations associated with DEA's investigations efforts were estimated at \$1,250,383 thousand. DEA's investigations efforts include: 100% of the Chemical, Domestic Enforcement, and Laboratory Services decision units and the Diversion Control Fee Account; 96% of the State and Local Task Force decision unit; 74% of the RETO decision unit; and, 71% of the ADP, M&A, and Training decision units.
- b. Intelligence Function. FY 2004 obligations associated with DEA's intelligence efforts were estimated at \$196,087 thousand. This includes 100% of the Intelligence, 26% of the RETO, and 12% of the ADP, M&A, and Training decision units.
- c. International Function. FY 2004 obligations associated with DEA's international efforts were estimated at \$269,092 thousand. Total drug obligations in this function include 100% of the Foreign Cooperative Investigations decision unit and 16% of the ADP, M&A, and Training decision units.
- d. State & Local Assistance Function. FY 2004 obligations associated with DEA's State and local assistance efforts were estimated at \$12,804 thousand. This includes 4% of the State and Local Task Force decision unit, and 1% of the ADP, M&A and Training decision units.

Department of Justice

- e. Prevention Function. FY 2004 obligations associated directly with DEA's demand reduction efforts include actual payroll and program funds, and estimated overhead for Headquarters and Field offices at \$9,039 thousand.
- Research and Development Function. There were no FY 2004 obligations associated with DEA's research and development.
- g. Decision Units. One hundred percent of DEA's total obligations by decision unit were associated with drug enforcement. This total is reported as tracked in FFS.
- FTEs. One hundred percent of all DEA FTEs are dedicated to drug enforcement efforts. DEA's Direct FTE total for FY 2004 was 7,756.
- Summary Information. One hundred percent of all DEA obligations are incurred for drug enforcement purposes.

### Disclosure 2: Modification of Drug Enforcement Accounting Method

FY 2004 is the first year that DEA is including obligations associated with its unobligated balances brought forward and recoveries. This change was made so that DEA's reporting methodology would be consistent with other Department of Justice components. Total FY 2004 obligations reported would have been \$1,655,845 thousand using the previous methodology, the difference of \$81,560 thousand results from unobligated balances brought forward and recoveries.

### Disclosure 3: Material Weaknesses and Other Findings

The results of DEA's FY 2004 financial statements audit revealed no material weaknesses. The audit report, however, noted a Reportable Condition in the following area:

 Implementation of effective controls and processes to address vulnerabilities in Information Technology (IT) general access controls.

During FY 2005, DEA will work with DOJ's Office of the Chief Information Officer (OCIO) Security Officer to help identify better techniques and or procedures to help correct this finding, and will concurrently continue to identify automated enterprise-wide solutions. DEA continues to develop the security workbench's Validation, Integrity, & Penetration Response (VIPR) Portal project, which will provide an automated mechanism for supervisors to immediately validate or terminate subordinate users' (including contractors and task force users) access to all DEA IT systems.

### Disclosure 4: Reprogrammings and Transfers

In FY 2004, DEA submitted two reprogramming requests. The first reprogramming request included the technical reprogramming of \$17,000 thousand and a one-time transfer of \$34,500

thousand from DOJ's Working Capital Fund to the DEA Salaries & Expenses (S&E) account. The following has been approved:

- A technical realignment of \$17,000 thousand for DEA's decision units to more accurately reflect payroll costs.
- A one-time transfer of \$34,500 thousand from DOJ's Working Capital Fund to DEA's S&E account to be used for information technology investments normally funded from DEA's S&E base, thereby making available S&E base funds to cover priority one-time needs in FY 2004. This action included a request for authority to construct a Clandestine Laboratory Training Facility in Quantico, Virginia. This action as has the following two components:
  - A one-time action to reprogram a total of \$30,543 thousand between various decision units to meet priority operational resource requirements.
  - An additional \$3,957 thousand redistributed within the Automated Data Processing decision unit to high priority one-time requirements.

The second reprogramming action within DEA reflects a permanent reprogramming action that realigns 47 positions, 24 FTE and \$6,321 thousand from the Domestic Enforcement decision unit to the Foreign Cooperative Investigations Program decision unit. The following has been approved:

 Realignment of 22 positions and \$3,327 thousand from the Domestic Enforcement decision unit to the Foreign Cooperative Investigations Program decision unit.

Disclosure 5: Other Disclosures

- The Department of Justice did not have any ONDCP Fund Control Notices issued in FY 2004.
- Total FY 2004 obligations reported include \$81,560 thousand of unobligated balances brought forward and recoveries.

Recoveries & Recoveries & Unobligated En Balances Brought Bu Forward <sup>1</sup> Aut 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	Spending ted Authority from get Offsetting rity Collections <sup>2</sup>						Total
\$ 89,281 \$ 1 4,691 \$ 1,469 41,146 84,8 84,8 181 976 5 137,123 \$ 1, 5 10,728 \$ 5 10,728 \$		s <sup>2</sup> Rescissions		Reprogrammed Tran	Transfers In Trans	Transfore Out <sup>1</sup> A	A surface likes
\$         89,281         \$         1,           4,691         4,691         1,         1,           4,691         8,         8,         1,           81,146         848         848         1,           976         1,37,123         5         1,           5         1,37,123         5         1,           5         1,37,123         5         1,           6         47,161         47,161         1,							Cumpients.
4,691 4,1,146 848 181 976 5 137,123 5 1, 5 10,728 5 572 5 572	1,260,063 \$ 2,145	45 S (12.011)	5 (1	\$ (055.01)	3 72171	9 (LINE 17)	900 LTC 1
41,146 848 181 976 5 137,123 5 1, 5 10,728 5 572 5 572 5							0//0°14-C°1
actional Assistance 848 attion 848 976 976 976 976 976 976 976 976	246,285 1,650		0	6,584		(an. )	293.073.52
181 976 5 137,123 5 1,71 5 10,728 5 14 67,161 50 47,161 50		2 (134)	4)	147	714	,	14.356.27
5 137,123 5 1, 5 10,728 5 Control 572 47,161	8,658	17 (9	(16)	497		,	9,262.50
5 10,728 5 10,728 5 10,728 5 47,161							976.00
S 10,728 S 572 S 47,161	۲۵۵۶,۶ کې ۲۹۵۵,۶ ۱	07 \$ (16,850)	s (0	0	17,850 \$	(4,409) \$	1,857,961
& Chemical Diversion Control \$ 10,728 S & Chemical Diversion Control \$ 572 sette Enforcement \$ 47,161							
rsion Control 572 47,161 5	140,814	\$ (1,482)	2) S	(33,843)		~	116.217
47,161	23,194	(244)	4	(300)		(273)	22,040
			(0	(3.043)		(3.512)	541 382
58,938	201,300 1,613		8)	10,791			250,524
1,293	125,982	(1,326)	(9	5,300			131,249
			(0)	(1,753)			88,836
2,601			8)	7,134			132,958
6,698	124,545 1,985	-	6	4,564		(624)	135,858
11,154 2	249,205	(2,622)	2)	10,240	17,850		292,427
	24,720	(260)	6	016			26,024
970 Ban A scoring	110 661			,			976
	10/1011	-					118,561

# **Department of State**

Bureau of International Narcotics and Law Enforcement Affairs Ş.

United States Department of State Deputy Chief Financial Officer Washington, D.C. 20520

Dear Mr. Rivait:

In accordance with the Office of National Drug Control Policy (ONDCP) Circular, *Drug Control Accounting*, dated April 18, 2003, the Department of State is submitting Fiscal Year (FY) 2004 obligation information on its drug control program. The Inspector General's attestation is included as an enclosure.

### DISCLOSURES

#### **Obligations, Reprogramming, and Transfers**

The Department is providing detailed financial information on the drug control program obligations of the Bureau of International Narcotics and Law Enforcement Affairs (INL) in accordance with Section 6a of the ONDCP Circular, *Drug Control Accounting*. The obligation information is provided in a comparative format to show Department performance on the INL drug control program for FY 2003 and FY 2004. The reprogramming and direct apportionment information for FY 2004, which immediately follows the table of drug control obligations, is complete. ONDCP approved all reprogramming over \$5 million.

Mr. David J. Rivait, Associate Director, Office of Planning and Budget, Office of National Drug Control Policy, Executive Office of the President, Washington, D.C. 20503

	2
-	2
	_

# Bureau of International Narcotics and Law Enforcement Affairs

Drug Control Obligations:	(In N	dillions)
Drug Resources by Drug Control Function	FY2003 Actual	FY2004 <u>Actual</u>
Interdiction	\$ 29.175	\$ 53.472
International	932.672	797.126
Total	\$961.847	\$850.598
Drug Resources by Decision Unit		
International Narcotics and Law Enforcement (INCLE) <sup>3</sup>	\$ 144.152	\$161.815
INCLE - Pakistan ERF Supplemental	4.123	0.000
INCLE - Afghanistan IRRF Supplemental	0.000	50.000
ACI Supplemental <sup>1</sup>	34.000	10.900
Andean Counterdrug Initiative (ACI) <sup>2</sup>	<u>779.572</u>	627.883
Total	\$ 961.847	\$850.598
Drug Resources by Function and Decision Unit		
Interdiction: INCLE	\$ 24.552	\$ 47.293
Interdiction: ACI	4.623	6.179
International: INCLE	144.152	114.522
International: ACI	784.397	632.604
International: INCLE – Afghanistan IRRF Supplemental	0.000	50.000
International: INCLE - Pakistan ERF Supplemental	4.123	0.000
Total	\$ 961.847	\$ 850.598
Drug Resources Personnel Summary		
Total FTE (Direct Hire Authorized)	166	204
Information	¢ 1 000 500	*#1 461 20
Total Agency Budget	\$ 1,002.539 95.9 %	58.219
Drug-Related Percentage	93.9 %	36.21
* Includes \$494,338,000 in Supplemental funding.		

#### -3-

## **Direct Apportionments, Transfers and Reprogramming**

The direct apportionment and reprogramming actions listed below are included in the FY 2004 drug-related obligations reported in the preceding table.

- 1. Transferred from FMF, \$10.9 million to ACI for Colombia.
- 2. Directly apportioned \$227.85 million of INCLE funds to USAID to be used for economic and social programs, after applying the .59% recission.
- 3. Transferred from IRRF, \$17.163 million to INCLE for reimbursement of funds reprogrammed in FY 03.

4

#### Drug Methodology and Other Disclosures

The mission of the Bureau of International Narcotics and Law Enforcement Affairs (INL) is to develop, implement and monitor U.S. international counternarcotics strategies and foreign assistance programs in support of the President's National Drug Control Strategy.

To help achieve this goal, INL targets drugs at the source and in transit. Bureau goals include: reducing drug cultivation through enforcement, eradication, and alternative development programs; strengthening the capacity of law enforcement institutions to investigate and prosecute major drug trafficking organizations and to block and seize their assets; improving the capacity of host national police and military forces to attack narcotics production and trafficking centers; and fostering regional and global cooperation against drug trafficking. INL functions include foreign policy formulation and coordination, program management and diplomatic initiatives.

All obligations presented in the INL table of drug control obligations are 100 percent drug-related. Obligations for program funding for the Caribbean, Central America, and Mexico directed at interdiction, intelligence and law enforcement activities are reported under the Interdiction drug control function. All other drug control obligations are reported under the International drug control function. Funding under the Andean Counterdrug Initiative (ACI) appropriation started in FY 2002. This addition resulted in INL funding being divided between the ACI and International Narcotics Control and Law Enforcement (INCLE) decision units. There were no changes in the drug methodology between FY 2003 and FY 2004.

#### ASSERTIONS

#### Drug Methodology and Other Disclosures

I assert that the drug methodology used to calculate obligations of prior year budgetary resources are reasonable, that the data presented is complete, and that the financial systems supporting the drug methodology yield data that

#### -5-

fairly present, in all material respects, aggregated obligations from which the drug-related obligations are derived.

#### Application of Methodology

I assert that the drug methodology for the Department of State INL drug control program has not been modified over the past year. The underlying decision criteria, information sources, and management processes for managing drug programs and reporting obligation amounts remain unchanged.

I assert that the methodology disclosed in this report was the actual methodology used to generate the tables included here.

#### FY 2004 CFO Audit

I believe the information for the Department of State in this submission is presented fairly, in all material respects, since the Department's last eight fiscal year financial statements have been audited and received unqualified (or "clean") opinions. In addition, since 2003, the Department's financial systems achieved substantial compliance with the Federal Financial Management Improvement Act, and the auditor reported no material weaknesses in internal control.

Although the FY 2004 financial statement audit disclosed four reportable conditions associated with (1) information systems security, (2) the inadequacy of the financial management systems, (3) management of unliquidated obligations, and (4) implementation of the Managerial Cost Accounting Standards, the Department has taken action to address these findings. The Department has initiated a program to assess its information systems security on a comprehensive basis. Other important financial management initiatives include strengthening the management of unliquidated obligations and full implementation of the Managerial Cost Accounting Standards.

#### Financial Plan

I assert that the obligation amounts presented in the drug control obligation table is associated with a financial plan that properly reflects any changes that occurred during the fiscal year. All FY 2004 transfers and fund

#### <del>6</del>

reprogramming actions are duly noted. The obligation data presented in the report for INL are associated with the INL financial plan, as revised during FY 2004 to reflect changes, including the reprogramming and transfers in excess of \$5 million.

For purposes of Section 6a reporting, I certify that the information presented for the Bureau of International Narcotics and Law Enforcement Affairs (INL) is true and correct and concur with all assertions associated with INL.

James Q. Kohler, Executive Director, Acting Bureau of International Narcotics and Law Enforcement Affairs

If you would like to address any questions associated with our submission, please call me on (202) 647-7490.

Sincerely,

Christopher H. Flaggs

Enclosure: As stated.

01/25/05 TUE 12:15 FAX 202 647 7660 1002 OIG/FO ( Sheila - FyI 2 United States Department of State and the Broadcasting Board of Governors Office of Inspector'General JAN 2 4 2005 MEMORANDUM TO: RM - Mr. Christopher B. Burnham FROM: OIG/AUD - Mark W. Duda W lan Smil Attestation Review of Annual Accounting of Drug Control Funds for SUBJECT: FY 2004 Attached is the Office of Inspector General's (OIG) Independent Attestation Review of the Annual Accounting of Drug Control Funds for FY 2004 for the Department of State. OIG saw nothing about this information that would cause it to believe that the Department's submission did not meet the requirements of the Office of National Drug Control Policy. If you have any questions, call me at (202) 663-0372 or Carolyn Jones, Audit Manager, at (703) 284-Attachment: As stated. Cc: RM/DCFO - Christopher H. Flaggs Address correspondence to: U.S. Department of State, Office of Inspector General, Washington, D.C. 20520-6817

01/25/05 TUE 12:	15 FAX 202 647 7660	0IG/FC	)		
			•		
		••			
	T_ 4	Inn an Anna A 44 - 44		.4	
•	Annual	lependent Attest Accounting of D by the Departme AUD/PR-0	Drug Cont ent of Sta	trol Funds	

OIG conducted its review in accordance with attestation standards established by the American Institute of Certified Public Accountants as specified in section 6 of the ONDCP circular. The scope of a review is substantially less than an examination, which expresses an opinion on the submission. Accordingly, OIG does not express such an opinion.

This report is intended solely for the use of ONDCP in meeting its statutory obligation to provide an accounting of all prior-year drug control funds. It should not be used by other parties for any other purpose.

OIG's review of the accounting submission brought up nothing that caused OIG to believe that the accompanying assertions do not, in all material respects, reliably represent the FY 2004 obligation data presented in the submission.

Mansin

Mark W. Duda Assistant Inspector General for Audits

Date: 1/24/05

1003



# National Highway Traffic Safety Administration



National Highway Traffic Safety Administration

Report Number: FI-2005-045 January 31, 2005



U.S. Department of Transportation Office of the Secretary of Transportation Office of Inspector General

February 1, 2005

Mr. Jon E. Rice Chief, Budget Branch Office of National Drug Control Policy Washington, DC 20503

Dear Mr. Rice:

This report transmits the results of our independent review of the U.S. Department of Transportation National Highway Traffic Safety Administration's reporting of fiscal year 2004 Drug Control Funds to the Office of National Drug Control Policy, dated February 1, 2005.

We reviewed the accompanying report, to be submitted to the Office of National Drug Control Policy by the National Highway Traffic Safety Administration with regard to the Annual Accounting of Drug Control Funds, dated February 1, 2005. The report and our review are required by 21 U.S.C. § 1704 (d).

Our review was conducted in accordance with the attestation standards established by the American Institute of Certified Public Accountants and Generally Accepted Government Auditing Standards. The objective of our review is to provide negative assurance as to whether any information came to our attention on the basis of the work performed to indicate that management's assertions are not presented in all material respects, based on established or stated criteria. A review is substantially less in scope than an examination, the objective of which is the expression of an opinion on the *National Highway Traffic Safety Administration's Reporting of Drug Control Funds to the Office of National Drug Control Policy.* Accordingly, we do not express such an opinion.

We performed review procedures on the National Highway Traffic Safety Administration's submission (6a), Table of Prior Year Drug Control Obligations. In general, our review processes were limited to inquiries and analytical procedures appropriate for an attestation review.

Based on our review, the accompanying National Highway Traffic Safety Administration's Reporting of Drug Control Funds to the Office of National Drug

Report No. FI-2005-045

*Control Policy* is presented in conformity with the Office of National Drug Control Policy Circular: Drug Control Accounting, dated April 18, 2003.

The drug control funds of the National Highway Traffic Safety Administration are less than \$50 million. In accordance with the Office of National Drug Control Policy Circular: Drug Control Accounting, the Inspector General's office attests that full compliance with this circular would constitute an unreasonable reporting burden.

This report is intended solely for the use of the U.S. Congress, Office of National Drug Control Policy, and Department of Transportation.

Sincerely,

Theodore Alves Assistant Inspector General for Financial and Information Technology Audits

Enclosure

cc: Associate Administrator for Planning and Financial Management, NHTSA

Report No. FI-2005-045



	AFFIC SAFETY ADMINISTRATION	
FISCAL YEAR 2004 DRUG	CONTROL OBLIGATIONS SUMMARY	
	(\$ IN MILLIONS)	
	5Y 222 4	
	FY 2004 Estimate	
g Methodology:		
The Drug Impaired Driving progr	am provides technical support for Drug Recognitio	on
expert training. In addition, the p prosecution, adjudication, preve	rogram focuses on greater consistency in enforce ntion, education, drug testing and treatment.	ment,
g Functions:		
Prevention	1.2	
Total	1.2	
Drug Impaired Driving Program <sup>*</sup> <u>Total</u>	1.2	
<u>Total</u> e: Formerly named Drug Evaluation and compliance with circular: Annual Acco	1.2 I Classification (DEC) unting of Drug Control Funds.	
	1.2 I Classification (DEC) unting of Drug Control Funds.	
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# **Department of Veterans Affairs**

Veterans Health Administration

DEPARTMENT OF VETERANS AFFAIRS DEPUTY ASSISTANT SECRETARY FOR FINANCE WASHINGTON DC 20420
MAR 3 2005
Mr. Terry S. Zobeck Deputy Associate Director for Planning and Budget Office of National Drug Control Policy Executive Office of the President 750 – 17 <sup>th</sup> Street, NW Washington, DC 20503
Dear Mr. Zobeck:
Enclosed is a copy of the Department of Veterans Affairs' (VA) Detailed Accounting Submission report providing the information required by the revised ONDCP Circular, Annual Accounting for Drug Control Funds, and the Office of Inspector General's (OIG) attestation of this information.
We regret we were unable to meet the February 1 required reporting date. Program data needed for the OIG to complete its attestation are not available until the months of January and February.
We appreciate having the opportunity to provide this information.
Sincerely,
Edward J. Murray
Enclosure

TO: FROM SUBJ 1. W dii Se	Director, Financial Aud CT: <b>Final Report</b> - Attesta Detailed Accounting Su have reviewed the accompany losures of VA's Veterans F	, Veterans Health Administration (17) htt Division (52CF) ation of the Department of Veterans Affairs (VA) abmission (Report No. 05-01199-92) ring Table of Drug Control Obligations and related Health Administration for the fiscal year ended
FROM SUBJ 1. W dia Se	Chief Financial Officer Director, Financial Aud CT: Final Report - Attesta Detailed Accounting Su have reviewed the accompany losures of VA's Veterans H tember 30, 2004. VA's manag	, Veterans Health Administration (17) htt Division (52CF) ation of the Department of Veterans Affairs (VA) abmission (Report No. 05-01199-92) ring Table of Drug Control Obligations and related Health Administration for the fiscal year ended
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di: Se	losures of VA's Veterans H tember 30, 2004. VA's manag	lealth Administration for the fiscal year ended
		ement is responsible for the Table of Drug Control a.
th co th ob	American Institute of Certified and in <i>Government Auditing</i> United States. A review is subscrive of which is the express	rdance with the attestation standards established by d Public Accountants, and the applicable standards g <i>Standards</i> , issued by the Comptroller General of ubstantially less in scope than an examination, the sion of an opinion on the Table of Drug Control s. Accordingly, we do not express such an opinion.
di Di	losures (attached) in accordan	Table of Drug Control Obligations and related ce with the requirements of the Office of National P) Circular, Drug Control Accounting, dated
th pr	accompanying Table of Drug ented in all material aspects	came to our attention that caused us to believe that Control Obligations and related disclosures are not in conformity with the requirements of ONDCP g, as further described in Disclosure 1.
5. Th In	s report is intended solely for sector General of the Departme	or the information and use of the Office of the ent of Veterans Affairs, the Chief Management

Page 2 Mr. Tim S. McClain

Officer, the ONDCP, and Congress. This report is not intended to be and should not be used by anyone other than these specified parties.

For the Assistant Inspector General For Auditing

Mare a. Magure

MARIE A. MAGUIRE

ATTACHMENT

## Statement of Disclosures and Assertions for FY 2004 Drug Expenditures Submitted to Office of National Drug Control Policy (ONDCP) for FY Ending September 30, 2004

In accordance with ONDCP's Circular, Drug Control Accounting, dated April 18, 2003, the Veterans Health Administration asserts that the VHA system of accounting, use of actuals, and systems of internal controls provide reasonable assurance that:

Expenditures and Obligations are based upon the actual expenditures as reported by the Cost Distribution System, VHA's cost distribution system of record for these expenditures.

The methodology used to calculate expenditures of budgetary resources is reasonable and accurate in all material respects and as described herein was the actual methodology used to generate the costs.

Accounting changes are as stated in the disclosures that follow.

1/5

January 26, 2005

#### Disclosure 1: Drug Control Methodology

The Department of Veterans Affairs, through its Veterans Health Administration, operates a national network of 215 substance abuse treatment programs located in the Department's medical centers, domiciliaries and outpatient clinics. These programs include 15 medical inpatient programs, 64 residential rehabilitation programs, 37 "intensive" outpatient programs, and 99 standard outpatient programs.

Inpatient programs provide acute, in-hospital care and may provide detoxification and stabilization services as well. They typically treat patients for 14-28 days and then provide outpatient aftercare. As inpatient programs have become less prevalent in VA, they are usually reserved for severely impaired patients (e.g., those with co-occurring substance abuse and serious mental illness). The rest of VA's 24-hour care settings are classified as residential rehabilitation. They are based in on-site VA domiciliaries and in on and off site residential rehabilitation centers. They are distinguished from inpatient programs in having less medical staff and services, and for their longer lengths of stay (about 50 days). Most drug dependent veterans are treated in outpatient programs. Intensive outpatient programs provide more than 4 hours of service per day to each patient, and patients attend them 4-6 days per week. Standard outpatient programs typically treat patients for an hour or two per treatment day, and patients attend them 1 or 2 days a week.

The investment in health care and specialized treatment of veterans with drug abuse problems, funded by the resources in Medical Care, helps avoid future health, welfare and crime costs associated with illegal drug use.

In FY 2003, VHA provided specialty substance abuse treatment to almost 70,000 veterans who use illegal drugs.

The accompanying Department of Veterans Affairs, Resource Summary was prepared in accordance with the following Office of National Drug Control Policy (ONDCP) circulars (a) Annual Accounting of Drug Control Funds, dated April 18, 2003, and (b) Budget Instructions and Certification Procedures, dated April 18, 2003. In accordance with the guidance provided in the Office of National Drug Control Policy's letter of September 7, 2004 VA's methodology only incorporates Specialized Treatment costs.

VA does not track obligations and expenditures by ONDCP function. In the absence of such capability, actuals have been furnished, as indicated.

Both col requests VA has settings substan VA cons of patien treatmen and clin based o Training Educatio Continu Adminis relies or settings	siders substance abuse to include both alcohol abuse and drug abuse. Inditions are treated in VA substance abuse clinics. ONDCP has ed that VA provide information only on drug abuse patients. To that end, determined the percentage of patients treated in substance abuse for domiciliary substance abuse, inpatient treatments in specialized ace abuse programs, and outpatient substance abuse clinics. siders Special Treatment costs to be all costs generated by the treatment ints with drug use disorders treated in specialized substance abuse int programs. For the specialized substance abuse treatment programs ics, VA used Cost Distribution Report (CDR) data. Costs were allocated on a proportional distribution for indirect expanses such as Education and g – Trainee Salary, Education and Training – Instructional Support, on and Training – Administrative Support, Education and Training – ing Education, Medical Research Support, Prosthetic Research Support, stration, Environmental Management, Depreciation, and Engineering. VA in the CDR to determine costs in various bed sections and clinical . All expenses for specialized inpatient, outpatient care, and extended e incorporated in the spending model.
a.	Specialized Treatment, Inpatient – FY 2004 obligations were \$158.988 million. VA assumed a drug-related percent of 70.49% <sup>1</sup> .
b.	Specialized Treatment, Domiciliary FY 2004 obligations were \$44.142 million. VA assumed a drug-related percent of 79.24% <sup>2</sup> .
с.	Specialized Treatment, Outpatient – FY 2004 obligations were \$198.813 million. VA assumed a drug-related percent of 91.50% <sup>3</sup> .
d.	Research and Development - FY 2004 obligations were \$9.2 million.
е.	FTEs. Specialized FTE is 4,452 and is comprised of the following: Specialized Inpatient FTE = 1,657 (drug-related percent of 70.49%; Specialized Domiciliary FTE = 499 (drug-related percent of 79.24%); and Specialized Outpatient FTE = 2,296 (drug-related percent of 91.50%).
It is not related t	dget accounts for drug-related costs for VHA Medical Care and Research. all encompassing of drug-related costs for the agency. VA incurs costs to accounting and security of narcotics and other controlled substances its of law enforcement related to illegal drug activity, however; these costs
Unit with <sup>9</sup> Percent Use Disor	of all Substance Use Disorder Inpatients seen in a Specialized Substance Use Disorder a drug diagnosis. of all Substance Use Disorder Extended Care Patients seen in a Specialized Substance rder Unit with a drug diagnosis. of all Substance Use Disorder Clinic Stops made by drug patients.
	3/5

are assumed to be relatively small and would not have a material effect on the aggregate VA costs reported.

Disclosure 2: Modification of VA's Accounting Methodology

In accordance with the guidance provided in the Office of National Drug Control Policy's letter of September 7, 2004 VA's methodology only incorporates Specialized Treatment costs and no longer takes into consideration Other Related Treatment costs.

Disclosure 3: Reprogrammings and Transfers

Reprogramming of funds does not specifically affect drug control-related funding because drug control expenditures are reported on the basis of patients served in various VA clinical settings.

Disclosure 4: Fund Control Notices

VA did not make a specific assertion on Fund Control Notices in the Detailed Accounting Submission.

Paul J/Markie

Director, Budget Office (172B)

Supervisory Budget Analyst (172B)

Resource Summary Budget Authority in Millions Description Drug Resources by Function & Decision Unit: Medical Care:	2004 Actual
Drug Resources by Function & Decision Unit: Medical Care:	
Medical Care:	
Specialized Treatment	844 14
Domiciliary	
Inpatient	
Outpatient	1.1 P. ATTANANA MARKET PARTY AND A
Specialized Treatment	
Research & Development	\$9.20
Drug Resources by Function & Decision Unit, Total	\$411.14
Drug Resources Personnel Summary Total FTE	4,45
	\$62,01
Total Agency Budget Drug Percentage	
Diug Feiceillage	

## DEPARTMENT OF VETERANS AFFAIRS

#### RESOURCE SUMMARY

See Attachment "A," Department of Veterans Affairs, Resource Summary.

#### METHODOLOGY

In accordance with the guidance provided in the Office of National Drug Control Policy's letter of September 7, 2004 VA's methodology only incorporates Specialized Treatment costs.

<u>Specialized Treatment Costs</u> – VA's drug budget estimates include all costs generated by the treatment of patients with drug use disorders treated in specialized substance abuse treatment programs.

This budget accounts for drug-related costs for VHA Medical Care and Research. It is not all encompassing of drug-related costs for the agency. VA incurs costs related to accounting and security of narcotics and other controlled substances and costs of law enforcement related to illegal drug activity, however; these costs are assumed to be relatively small and would not have a material effect on the aggregate VA costs reported.

#### PROGRAM SUMMARY

The Department of Veterans Affairs, through its Veterans Health Administration, operates a national network of 215 substance abuse treatment programs located in the Department's medical centers, domiciliaries and outpatient clinics. These programs include 15 medical inpatient programs, 64 residential rehabilitation programs, 37 "intensive" outpatient programs, and 99 standard outpatient programs.

Inpatient programs provide acute, in-hospital care and may provide detoxification and stabilization services as well. They typically treat patients for 14-28 days and then provide outpatient aftercare. As inpatient programs have become less prevalent in VA, they are usually reserved for severely impaired patients (e.g., those with co-occurring substance abuse and serious mental illness). The rest of VA's 24-hour care settings are classified as residential rehabilitation. They are based in on-site VA domiciliaries and in on and off site residential rehabilitation centers. They are distinguished from inpatient programs in having less medical staff and services, and for their longer lengths of stay (about 50 days).

Most drug dependent veterans are treated in outpatient programs. Intensive outpatient programs provide more than 4 hours of service per day to each patient, and patients

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attend them 4-6 days per week. Standard outpatient programs typically treat patients for an hour or two per treatment day, and patients attend them 1 or 2 days a week.

VA recently completed a Drug and Alcohol Program Survey (DAPS) of 100% of its substance abuse programs, which described their staffing, structure, services and history in detail. This report was provided to many agencies, including ONDCP, and is available on line at http://www.chce.research.med.va.gov/chce/pdfs/2004DAPS.pdf.

The investment in health care and specialized treatment of veterans with drug abuse problems, funded by the resources in Medical Care, helps avoid future health, welfare and crime costs associated with illegal drug use.

In FY 2003, VHA provided specialty substance abuse treatment to almost 70,000 veterans who use illegal drugs. The most prevalent drug used was cocaine, followed by heroin, cannabis and amphetamines, respectively. About two-thirds of these drug abuse patients were in Mean Test Category A, reflecting very low income. About one fourth of these patients had a service-connected disability (The term "service connected" refers to injuries sustained in military service, especially those injuries sustained as a result of military action).

The dollars expended in research help to acquire new knowledge to improve the prevention, diagnosis and treatment of disease, and acquire new knowledge to improve the effectiveness, efficiency, accessibility and quality of veterans' health care.

The Department of Veterans Affairs, in keeping with modern medical practice, continues to improve service delivery by expanding primary care and shifting treatment services to lower cost settings when clinically appropriate. Included in this shift to more efficient and cost effective care delivery has been VA's substance abuse treatment system. Recent data trends suggest these shifts in care delivery will continue to impact budgets in future years. The full extent of the impact cannot be determined until additional data becomes available.

#### BUDGET SUMMARY

#### 2004 Estimate

The 2004 estimate is \$411.143 million, which consists of \$401.943 million for medical care and \$9.2 million for drug abuse related research. This represents a \$95.956 million increase over the 2003 actual.

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## 2005 Estimate

The 2005 estimate is \$457.122 million, which consists of \$448.022 million for medical care and \$9.1 million for drug abuse related research. This represents a \$45.979 million increase over the 2004 estimate.

In conjunction with the Department of Health and Human Services (HHS) and the Department of Defense (DoD), the Department of Veterans Affairs (VA) will make available to both Departments its expertise in drug treatment theory and program development. The emphasis will be on the establishment of a treatment continuum, the implementation of patient/treatment matching and methods of evaluating treatment outcome and implementing and assessing the effectiveness of clinical practice guidelines. VA will be able to accomplish this within existing resources, primarily through its Center of Excellence in Substance Abuse Treatment and Education (CESATE) and its Program Evaluation and Resource Center (PERC). These two entities already provide these services within VA and will be made available for integration into similar activities within HHS and DoD.

Increase treatment efficiency and effectiveness. Provide information on successful methods in various programs and the number of referrals that enter treatment. The dollars expended in research help to meet this goal and objective by (1) acquiring new knowledge to improve the prevention, diagnosis and treatment of disease, and (2) acquiring new knowledge to improve the effectiveness, efficiency, accessibility and quality of veterans' health care.

Use effective outreach referral and case management efforts to facilitate early access to treatment. In coordination with CSAT on how best to employ outreach models, VA has been and will continue to be a participant in the Treatment Improvement Protocol (TIP) initiative developed by CSAT of SAMHSA, Department of Health and Human Services. A component of this project is the specific development of a TIP relating to case management and the associated facilitation of access to treatment. Previously issued TIPs have been made available to VA treatment programs, and have been used in VA's continuing education activities. This effort will continue in the future.

### 2006 Estimate

The 2006 estimate is \$532.947 million, which consists of \$524.047 million for medical care and \$8.9 million for drug abuse related research. This represents a \$75.825 million increase over 2005 estimate or a 16.6% increase.

## VA POLICY ACTIONS

In an effort to overcome the difference between available resources and the demand for VA health care services forecast by the actuarial model for 2005, VA assumes the

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suspension of new Priority 8 veterans in 2005. Additional policy actions to reduce health care demand may occur in FY 2006. These actions would help ensure that the remaining, higher priority veterans are able to access needed health care services in a timely and medically appropriate manner. The effect of the policy options on the number of drug patients that VA treats is expected to be minimal.

In June of 2004, Secretary of VA mandated that VA facilities with limited substance abuse treatment services should expand those services to bring accessibility up to the national average by the end of FY 2005. The Secretary directed that VA facilities use the VHA's Clinical Practice Guidelines for Substance Abuse Treatment to guide their efforts to restore substance abuse treatment services.

## PROGRAM ACCOMPLISHMENTS

In coordination with the Center for Substance Abuse Treatment (CSAT) on how to best employ outreach and treatment models, VA has been a participant in the development of a variety of Treatment Improvement Protocols (TIP). A component of this project is the specific development of TIP number 27, relating to case management and the associated facilitation of access to treatment.

The VA Program Evaluation and Resource Center has initiated collaboration with SAMHSA's Office of Applied Studies to use National Household Survey data to estimate need for substance use disorder treatment among veterans in different regions of the country. Results of the project should be available at the end of FY 2005.

Through the Quality Enhancement Research Initiative (QUERI) program, VA is steadily expanding the availability of methadone maintenance clinics for heroin-dependent veterans. In addition, expansion of the use of buprenorphine as a treatment for opiate dependence is being fostered, especially in those facilities without methadone treatment available.

The Program Evaluation and Resource Center (PERC), Palo Alto Healthcare System, conducted a major process-outcome evaluation of VA substance abuse treatment programs. PERC focused on substance abuse treatment programs at 15 VA Medical Centers that followed a traditional 12-step and/or a cognitive-behavioral treatment approach. These are the two most prevalent treatment orientations in VA programs. Intake and discharge data were collected on over 3,000 patients; one- and two-, and five-year follow-ups were conducted. The results indicated that both cognitive-behavioral and 12-step treatment resulted in significant, sustained decreases in veterans substance use and associated problems.

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#### Performance Plan - FY 2006

The Veterans Health Administration has in place a national system of performance monitoring that uses social, professional and financial incentives to encourage facilities to provide the highest quality of health care. This system has begun to incorporate performance measures related to substance use disorder treatment. The previously submitted Substance Abuse Strategic Plan and Performance Plan (see below) will apply to FY 2006 and will be included in the final Departmental Strategic Plan. In all probability a component related to increasing the proportion of substance use disorder diagnosed veterans who receive specialty treatment will be added to the Performance Plan in 2006 or 2007.

Increase the percentage of patients with primary addictive disorders who receive appropriate continuity of care. This will be defined as follows:

- Following discharge from an inpatient setting for treatment of a substance abuse disorder the patient should be seen in a substance abuse outpatient setting for a minimum of two visits in each of the next 30 day periods for 90 days or
- For direct admission to an outpatient setting the patient will be seen at least two visits in each of the next 30 day periods of 90 days.

The goal is that the target for performance will increase each year, for FY 2005, the target is 32% of admitted patients are seen as noted. This measure will continue until significant improvement has been attained. In terms of output measures for FY 2003, data indicates a 27% rate of continuity. Preliminary data for FY 2004 indicates a 28% rate of continuity. Final figures for FY 2004 are pending.

A Performance improvement initiative is under way through the Centers of Excellence in Substance Abuse Treatment and Education (CESATE) to assist programs with difficulty in achieving satisfactory achievement of performance goals.

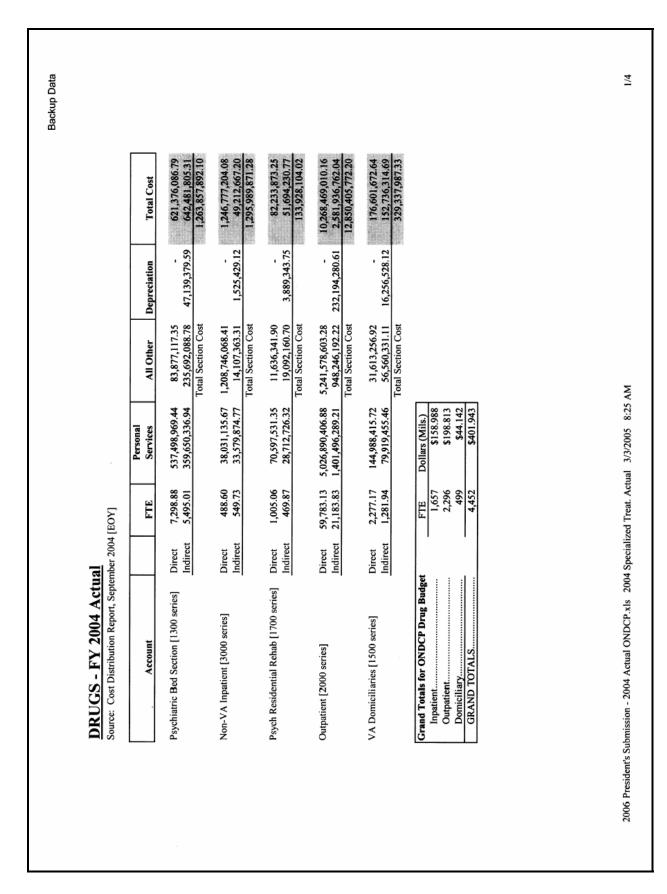
Efforts have been initiated to develop identifiable outcomes for treatment which are planned for utilization in FY 2006.

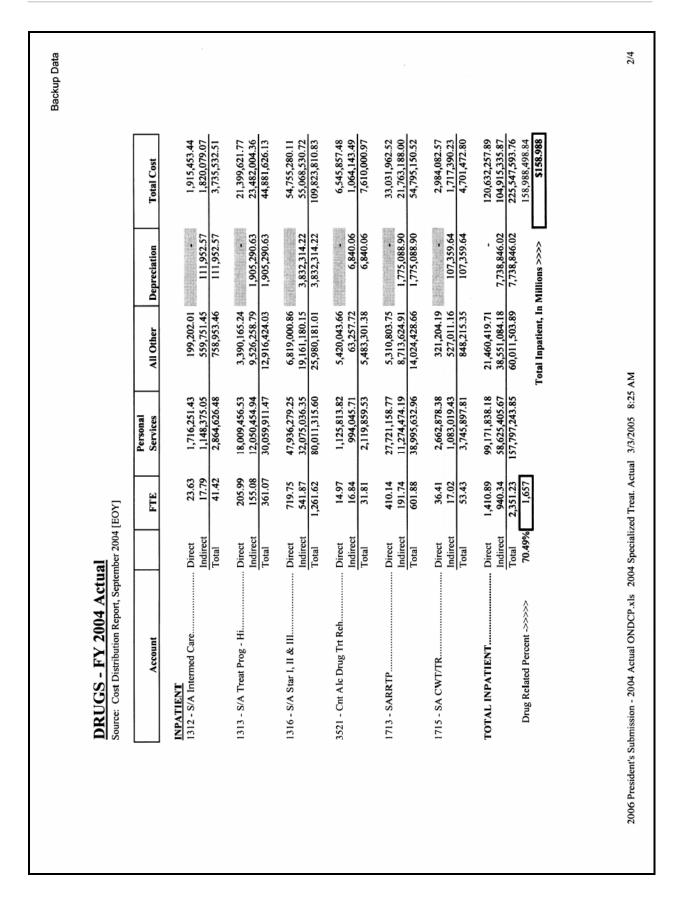
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Department of Veterans Affairs Resource Summary Budget Authority in Millions				
Description	2004 Actual	2005 Estimate	2006 Estimate	Increase/ Decrease
Drug Resources by Function & Decision Unit				
Medical Care				
Specialized Treatment				
Domiciliary	\$44.142	\$45.908	\$47.653	\$1.745
Inpatient	\$158.988	\$180.348	\$216.701	\$36.353
Outpatient	\$198.813	\$221.766	\$259.693	\$37.927
Specialized Treatment, Total	\$401.943	\$448.022	\$524.047	\$76.025
Research & Development	\$9.200	\$9.100	\$8.900	(\$0.200)
Drug Resources by Function & Decision Unit, Total	\$411.143	\$457.122	\$532.947	\$75.825
Drug Resources Personnel Summary				
Total FTEs (Direct Only)	4,348	4,665	5,289	624

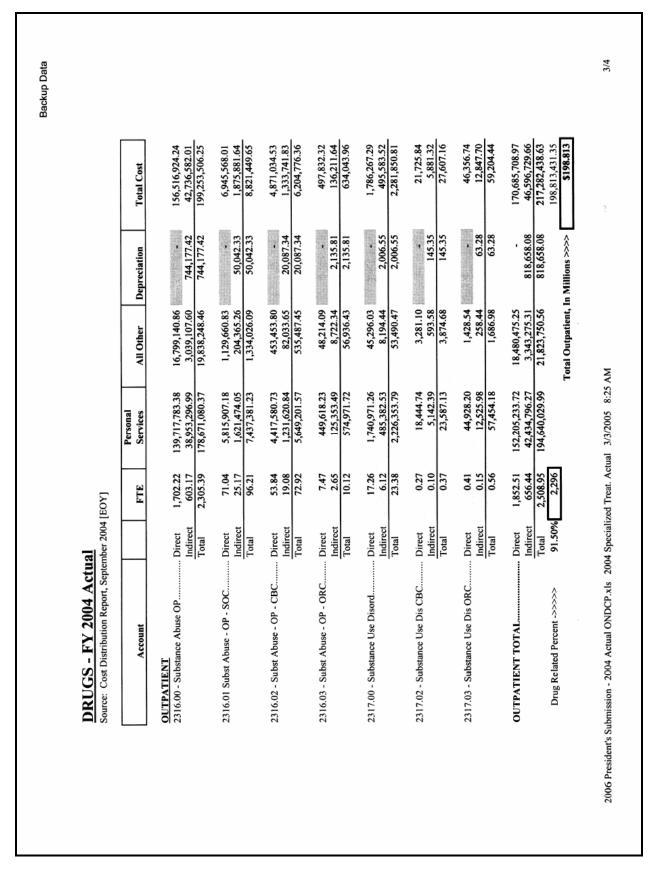
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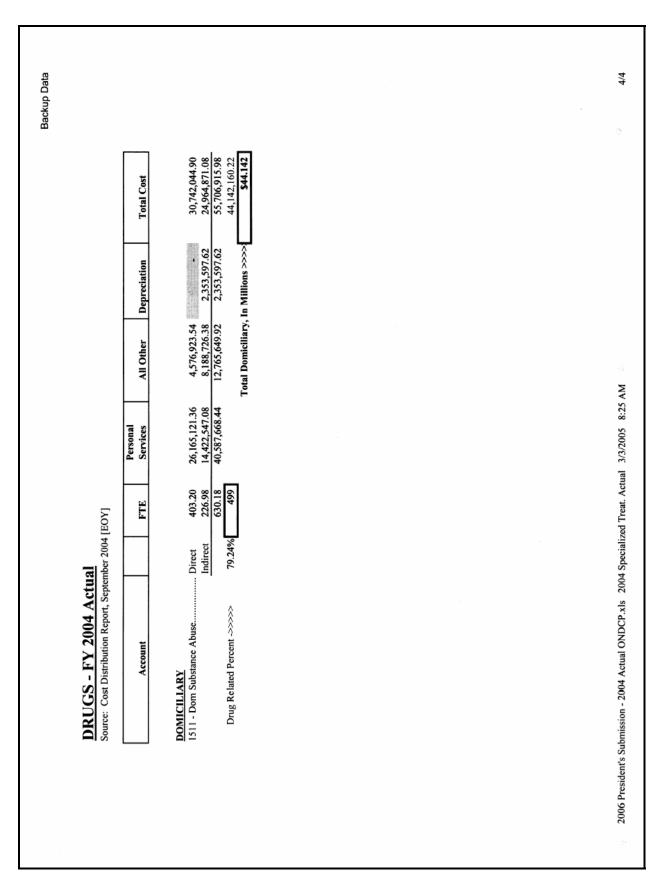




Department of Veterans Affairs

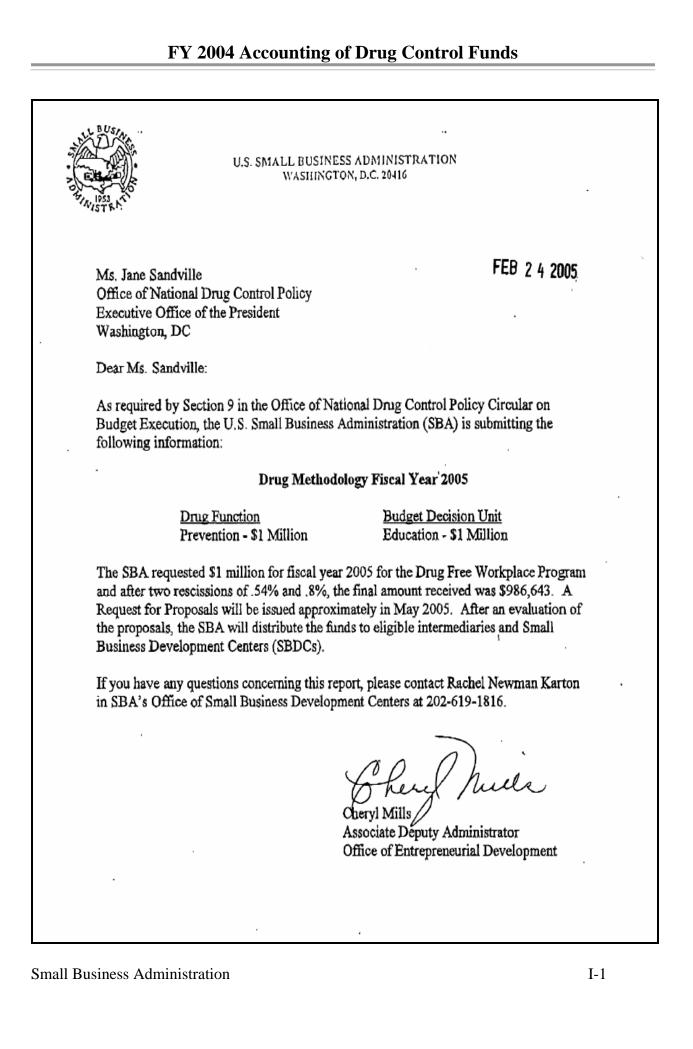


Department of Veterans Affairs



Department of Veterans Affairs

# **United States Small Business Administration**



# **ONDCP Circular: Drug Control Accounting**

April 18, 2003

## TO THE HEADS OF EXECUTIVE DEPARTMENTS AND ESTABLISHMENTS

SUBJECT: Annual Accounting and Authentication of Drug Control Funds

1. **Purpose.** This circular provides the polices and procedures to be used by National Drug Control Program agencies in conducting a detailed accounting and authentication of all funds expended on National Drug Control Program activities.

2. **Rescission.** This circular rescinds and replaces the ONDCP Circular, *Annual Accounting of Drug Control Funds*, dated May 30, 2002.

## 3. Authority.

a. 21 U.S.C. § 1704(d) provides: "The Director [ONDCP] shall -

(A) require the National Drug Control Program agencies to submit to the Director not later than February 1 of each year a detailed accounting of all funds expended by the agencies for National Drug Control Program activities during the previous fiscal year, and require such accounting to be authenticated by the Inspector General of each agency prior to submission to the Director; and

(B) submit to Congress not later than April 1 of each year the information submitted to the Director under subparagraph (A)."

b. 21 U.S.C. § 1703(d)(7) authorizes the Director of ONDCP to "... monitor implementation of the National Drug Control Program, including – (A) conducting program performance audits and evaluations; and (B) requesting assistance from the Inspector General of the relevant agency in such audits and evaluations ..."

4. **Definitions.** As used in this circular, key terms related to the National Drug Control Program and budget are defined in Section 4 of the ONDCP Circular, *Budget Formulation*, dated April 18, 2003. These terms include: *National Drug Control Program, National Drug Control Program Agency, Bureau, Drug Methodology, Drug Control Functions*, and *Budget Decision* 

Drug Control Accounting

*Units.* Further, Reprogrammings and Fund Control Notices referenced in Section 6 of this circular are defined in Section 6 and Section 8 of the ONDCP Circular, *Budget Execution*, dated April 18, 2003.

5. **Coverage.** The provisions of this circular apply to all National Drug Control Program agencies.

6. **Detailed Accounting Submission.** The Chief Financial Officer (CFO) of each agency, or other accountable senior level senior executive, shall prepare a Detailed Accounting Submission to the Director, ONDCP. For agencies with no bureaus, this submission shall be a single report, as defined by this section. For agencies with bureaus, the Detailed Accounting Submission shall consist of reports, as defined by this section, from the agency's bureaus. The CFO of each bureau, or accountable senior level executive, shall prepare reports. Each report must include (a) a table highlighting prior year drug control obligations data, and (b) a narrative section making assertions regarding the prior year obligations data. Report elements are further detailed below:

- a. **Table of Prior Year Drug Control Obligations** For the most recently completed fiscal year, each report shall include a table of obligations of drug control budgetary resources appropriated and available during the year being reported.<sup>1</sup> Such table shall present obligations by Drug Control Function and Budget Decision Unit, as these categories are displayed for the agency or bureau in the *National Drug Control Strategy Budget Summary*. Further, this table shall be accompanied by the following disclosures:
  - (1) **Drug Methodology** The drug methodology shall be specified in a separate exhibit. For obligations calculated pursuant to a drug methodology, this presentation shall include sufficient detail to explain fully the derivation of all obligations data presented in the table.
    - (a) **Obligations by Drug Control Function** All bureaus employ a drug methodology to report obligations by Drug Control Function.
    - (b) **Obligations by Budget Decision Unit** For certain multi-mission bureaus Bureau of Customs and Border Protection, Coast Guard, Bureau of Immigration and Customs Enforcement, and the Veterans Health Administration (VHA) –

<sup>&</sup>lt;sup>1</sup>Consistent with reporting requirements of the ONDCP Circular, *Budget Formulation*, dated April 18, 2003, resources received from the following accounts are excluded from obligation estimates: (1) ONDCP – High Intensity Drug Trafficking Areas (HIDTA) and (2) the Organized Crime Drug Enforcement Task Forces Program. Obligations against these resources shall be excluded from the table required by this section but shall be reported on a consolidated basis by these bureaus. Generally, to prevent double-counting agencies should not report obligations against budget resources received as a reimbursement. An agency that is the source of the budget authority for such reimbursements shall be the reporting entity under this circular.

obligations reported by Budget Decision Unit shall be calculated pursuant to an approved drug methodology. For all other bureaus, drug control obligations reported by Budget Decision Unit shall represent 100 percent of the actual obligations of the bureau for those Budget Decision Units, as they are defined for the National Drug Control Budget. (See Attachment B of the ONDCP Circular, *Budget Formulation*, dated April 18, 2003.)

(2) **Methodology Modifications** – Consistent with ONDCP's prior approval, if the drug methodology has been modified from the previous year, then the changes, their purpose, and the quantitative differences in the amount(s) reported using the new method versus the amount(s) that would have been reported under the old method shall be disclosed.<sup>2</sup>

(3) Material Weaknesses or Other Findings – Any material weakness or other findings by independent sources, or other known weaknesses, including those identified in the Agency's Annual Statement of Assurance, which may affect the presentation of prior year drug-related obligations data, shall be highlighted. This may be accomplished by either providing a brief written summary, or by referencing and attaching relevant portions of existing assurance reports. For each material weakness or other finding, corrective actions currently underway or contemplated shall be identified.

(4) **Reprogrammings or Transfers** – All prior year reprogrammings or transfers that affected drug-related budgetary resources shall be identified; for each such reprogramming or transfer, the effect on drug-related obligations reported in the table required by this section also shall be identified.

- (5) **Other Disclosures** Agencies may make such other disclosures as they feel are necessary to clarify any issues regarding the data reported under this circular.
- b. **Assertions** At a minimum, each report shall include a narrative section where the following assertions are made regarding the obligation data presented in the table required by Section 6a:
  - (1) **Obligations by Budget Decision Unit** With the exception of the multi-mission bureaus noted in Section 6a(1)(b), reports under this section shall include an assertion that obligations reported by budget decision unit are the actual obligations from the bureau's accounting system of record for these budget decision units.
  - (2) **Drug Methodology** An assertion shall be made regarding the reasonableness and accuracy of the drug methodology used to calculate obligations of prior year budgetary resources by function for all bureaus and by budget decision unit for the Bureau of Customs and Immigration Enforcement, Coast Guard, the Bureau of Immigration and Customs Enforcement, and VHA. The criteria associated with this assertion are as follows:

<sup>&</sup>lt;sup>2</sup>For changes that did not receive prior approval, the agency or bureau shall submit such changes to ONDCP for approval under separate cover.

- (a) Data If workload or other statistical information supports the drug methodology, then the source of these data and the current connection to drug control obligations should be well documented. If these data are periodically collected, then the data used in the drug methodology must be clearly identified and will be the most recently available.
- (b) Other Estimation Methods If professional judgment or other estimation methods are used as part of the drug methodology, then the association between these assumptions and the drug control obligations being estimated must be thoroughly explained and documented. These assumptions should be subjected to periodic review, in order to confirm their continued validity.
- (c) **Financial Systems** Financial systems supporting the drug methodology should yield data that fairly present, in all material respects, aggregate obligations from which drug-related obligation estimates are derived.
- (3) **Application of Drug Methodology** Each report shall include an assertion that the drug methodology disclosed in this section was the actual methodology used to generate the table required by Section 6a. Calculations must be sufficiently well documented to independently reproduce these data. Calculations should also provide a means to ensure consistency of data between reporting years.
- (4) Reprogrammings or Transfers Further, each report shall include an assertion that the data presented are associated with obligations against a financial plan that, if revised during the fiscal year, properly reflects those changes, including ONDCP's approval of reprogrammings or transfers affecting drug-related resources in excess of \$5 million.
- (5) **Fund Control Notices** Each report shall also include an assertion that the data presented are associated with obligations against a financial plan that fully complied with all Fund Control Notices issued by the Director under 21 U.S.C. § 1703(f) and Section 8 of the ONDCP Circular, *Budget Execution*.

7. **Inspector General Authentication.** Each report defined in Section 6 shall be provided to the agency's Inspector General (IG) for the purpose of expressing a conclusion about the reliability of each assertion made in the report. ONDCP anticipates that this engagement will be an attestation review, consistent with the *Statements for Standards of Attestation Engagements*, promulgated by the American Institute of Certified Public Accountants.

8. **Unreasonable Burden.** Unless a detailed report, as specified in Section 6, is specifically requested by ONDCP, an agency or bureau included in the National Drug Control Budget with

prior year drug-related obligations of less than \$50 million may submit through its CFO, or its accountable senior level executive, an alternative report to ONDCP, consisting of only the table highlighted in Section 6a., omitting all other disclosures. Such report will be accompanied by statements from the CFO, or accountable senior level executive, and the agency Inspector General attesting that full compliance with this Circular would constitute an unreasonable reporting burden. In those instances, obligations reported under this section will be considered as constituting the statutorily required detailed accounting, unless ONDCP notifies the agency that greater detail is required.

9. **Point of Contact and Due Dates.** Each agency CFO, or accountable senior level executive, shall transmit a Detailed Accounting Submission, consisting of the report(s) defined in Section 6, along with the IG's authentication(s) defined in Section 7, to the attention of the Associate Director for Planning and Budget, Office of National Drug Control Policy, Washington, DC 20503. Detailed Accounting Submissions, with the accompanying IG authentication(s), are due to ONDCP by February 1 of each year. Agency management must submit reports to their Office of Inspector General (OIG) in sufficient time to allow for review and IG authentication under Section 7 of this circular. ONDCP recommends a 31 December due date for agencies to provide their respective OIG with the required reports and information.

John P. Walters Director