## Archived Information OFFICE OF THE INSPECTOR GENERAL (OIG)

Goal: To promote the efficient and effective use of taxpayer dollars in support of American education by providing independent and objective assistance to the Congress	Funding History (\$ in millions)			
and the Secretary of Education in assuring continuous improvement in program delivery, effectiveness, and integrity.	Fiscal Year	Appropriation	Fiscal Year	Appropriation
<b>Legislation:</b> Inspector General Act of 1978.	1985	\$0	2000	\$34
	1990	\$0	2001	\$36
	1995	\$0	2002 (Requested)	\$38

## **Program Description**

The Office of Inspector General promotes the efficient and effective use of taxpayer dollars in support of American education by providing independent and objective assistance to the Secretary of Education and the Congress in assuring continuous improvement in program delivery, effectiveness, and integrity.

The Inspector General serves as the principal advisor to the Secretary on matters related to promoting economy, efficiency and effectiveness and preventing and detecting fraud and abuse in the administration of Departmental programs and operations. To do this, the Office of Inspector General:

Conducts independent audits, investigations, inspections, analyses, and other reviews of Departmental programs and operations.

Provides leadership and coordination and recommends policies for activities to achieve its mission, including review of existing and proposed legislation and regulations and making recommendations on their impact on programs and operations.

Inform the Secretary and the Congress about problems needing corrective action and progress of corrective actions in Departmental programs and operations.

## **Program Performance**

OBJECTIVE 1: OIG PRODUCTS AND SERVICES ARE USED BY THE DEPARTMENT, CONGRESS, AND OTHER INTERESTED PARTIES TO IMPROVE THE EFFICIENCY, EFFECTIVENESS, AND INTEGRITY OF EDUCATION PROGRAMS AND OPERATIONS.

Indicator 1.	1 The number and percentag	e of significant recommendati	ons accepted and implemented will increase.	
	Targets and Performance Data		Assessment of Progress	Sources and Data Quality
Recommendat	ions accepted		<b>Status:</b> Performance improved from FY 1999.	Source: OIG audit files that are provided to our
Year	Actual Performance	Performance Targets	Improvement occurred because of increased	office by the regions. A spreadsheet was
FY 1998:	50 (67%)		Departmental emphasis on resolution and	prepared with the data that were used in
FY 1999:	70 (71%)	Continuing increase	follow-up and on timing; some corrective actions	determining this information.
FY 2000:	274 (94%)	Continuing increase	take time to fully implement where legislative,	Frequency: Annually.
FY 2001:		Continuing increase	regulatory, or system changes are required.	Next collection update: FY 2001.
FY 2002:			Recommendations related to reports issued in prior fiscal years and for which corrective action	Date to be reported: Spring 2002.
Recommendat	ions implemented		was initiated may now just be at the completion	Validation Procedure: Collected from agency
Year	Actual Performance	Performance Targets	stage.	data system.
FY 1998:	25 (13%)			
FY 1999:	62 (37%)	Continuing increase	<b>Explanation:</b> The percentage is calculated by	Limitations of Data and Planned
FY 2000:	94 (49%)	Continuing increase	adding up the total number of significant	Improvements: The measure includes only
FY 2001:		Continuing increase	recommendations that have been resolved for the	recommendations from audit reports. Significant
FY 2002:			fiscal year and dividing that number into the total	recommendations from other OIG services, such
			number of significant recommendations that had been accepted for the fiscal year. This indicator	as quick response projects and advice and technical assistance are not included in this
			uses only recommendations from audit work.	measure. The classification of OIG work as
			This information is only for jobs that are related	"Improvement" or "Integrity" is somewhat
			to Objective 1.	subjective. Some work relates to both areas.
				Subjectives Some wome relates to cour around
			Significant monetary recommendation is defined	
			as to recovering monetary amounts of questions,	
			unsupported, or other dollars of \$300,000 or	
			more. It also includes the associated	
			recommendation to establish/implement control	
			techniques to prevent recurrence of the condition	
			that gives to the monetary finding or better use	
			of funds of \$500,000 or more.	
			Significant nonmonetary recommendation is a	
			recommendation to establish/implement	
			procedures or control techniques to (1) improve	
			the effective or efficient delivery of program	
			services; (2) safeguard assets or prevent fraud,	
			waste, or abuse; or (3) improve the integrity,	
			accuracy, and completeness of management data	
			involving a program, or a significant component	
			of any program, funded at \$500,000 or more	
			annually.	

Indicator 1.	Targets and Performa	ince Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Insufficient data collected to report	Source: Information will come from the party
FY 1999:	Not available	No target set	actual performance.	audited.
FY 2000:	Insufficient Data	Insufficient data		Frequency: Annually.
FY 2001:	Insufficient Dutu	Insurrecent data	Explanation: This measure and the	Next collection update: FY 2001.
FY 2002:		Date to be reported: Unknown.		
				Validation Procedure: Collected from agency data system.
				Limitations of Data and Planned Improvements: In the past, an audit questionnaire was included with OIG audits. Th response was poor. To obtain better responses, we have worked with the Office of Chief Information Officer to develop an email survey. The success will depend upon the cooperation o those audited.
Indicator 1.	3 Resources (as measured by	the percentage of staff time) v	vill be deployed in accordance with the Work I	
	Targets and Performa	ince Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Significant change in performance from	Source: Time and Travel Reporting System.
FY 1998:	48%		FY 1999 to FY 2000. The increase reflects an	Frequency: Annually.
FY 1999:	46%	Continuing increase	increased emphasis on reviewing the	Next collection update: FY 2001.
FY 2000:	63%	Continuing increase	Department's operations and EDP systems.	Date to be reported: Spring 2002.
FY 2001: FY 2002:		Continuing increase	Explanation: This number was calculated by taking the total number of staff hours that the office charged to jobs in the Work Plan and dividing it by the hours that were spent on Goal 1.  The OIG Work Plan baseline is at the start of the fiscal year, October 1. The actual performance achieved will rarely reach 100 percent because the Work Plan covers a two-year period, and new jobs are identified that take precedence for	Validation Procedure: Collected from agency data system.  Limitations of Data and Planned Improvements: Based on self-reported data generated by ED staff.

Indicator 1	.4 The number, percentage, or	both, of Work Plan assignme	nts initiated will increase.	
	Targets and Performa	ance Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: No significant change in performance	Source: OIG report on Work Plan Project Status
FY 1998:	61%		from FY 1999 to FY 2000.	Sheets. All work is listed in Work Plan Project
FY 1999:	62%	Continuing increase		Status Sheets by audit project number.
FY 2000:	63%	Continuing increase	<b>Explanation:</b> This indicator measures the degree	Frequency: Annually.
FY 2001:		Continuing increase	to which OIG work done during the fiscal year	Next collection update: FY 2001.
FY 2002:			related to Objective 1 (Improvement of programs	Date to be reported: Spring 2002.
			and operations) is work identified in the annually	
			updated OIG Work Plan. Annually, the OIG	Validation Procedure: Collected from agency
			prepares a Work Plan that contains projects	data system.
			deemed to be the most important. The	
			denominator of the percentage is the number of	Limitations of Data and Planned
			projects from a prior Work Plan plus any	Improvements: The calculation is of projects
			additions to the current Work Plan. The	not resources. The calculation does not indicate
			numerator is the number of audit projects started.	the degree to which OIG resources are devoted
			This indicator includes those projects where the	to projects included in the OIG Work Plan.
			objectives were intended to improve programs or	
			operations. This information reflects only jobs	
			that are coded as Objective 1.	
			The OIG Work Plan baseline is at the start of the	
			fiscal year, October 1. The actual performance	
			achieved will never reach 100 percent because	
			the Work Plan covers a 2-year period, and new	
			jobs are identified which take precedence for	
			reasons such as risk or need for immediate	
			completion.	

OBJECTIVE 2: OIG'S WORK DISCLOSES SIGNIFICANT FRAUD, WASTE, AND ABUSE; RESULTS IN ENFORCEMENT ACTIONS; AND PROMOTES DETERRENCE. WORK DISCLOSES SIGNIFICANT FRAUD, WASTE, AND ABUSE AND RESULTS IN ENFORCEMENT ACTIONS OR OTHER SIGNIFICANT CORRECTIVE ACTIONS AS MEASURED BY THE FOLLOWING INDICATORS.

<b>Indicator 2.1</b>	The number and percentage	e of cases presented for enfor	cement actions that are accepted by enforcemen	nt officials will increase.
	Targets and Performa	ance Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Performance percentage similar to	<b>Source:</b> Agents are required to report in a timely
FY 1998:	79 (69%)		FY1999 with an increase in the number of cases	manner instances in which investigative cases
FY 1999:	82 (80%)	Continuing increase	presented.	are presented to, and accepted or declined for
FY 2000:	140 (82%)	Continuing increase		action by, enforcement officials.
FY 2001:		Continuing increase	<b>Explanation:</b> The OIG receives and reviews	Frequency: Annually.
FY 2002:			allegations of fraudulent conduct involving funds	Next collection update: FY 2001.
			disbursed through the Department's programs	Date to be reported: Spring 2002.
			and of misconduct by Department employees	
			and contractors. Preliminary investigative	Validation Procedure: Collected from agency
			activity determines which allegations have merit,	data system.
			and formal criminal, civil, and administrative	
			investigations are initiated.	Limitations of Data and Planned
				Improvements: Agents, supervisors and desk
			In FY 99, the civil prosecutions of the clients of	officers need to ensure that agents are reporting
			two financial aid consultants primarily accounted	these items in an appropriate and timely fashion.
			for the <u>increase</u> in their percentage of cases	Review of ICTS data as part the 90-day case
			accepted for enforcement action. The percentage	review process includes reviewing the timely and
			is calculated as the total number of cases	accurate reporting of data.
			accepted for an enforcement action divided by	
			the number of cases presented to enforcement	
			officials during the year.	

Indicator 2.2 The number and percentage of presented cases resulting in enforcement actions (e.g., indictments, civil filings, convictions, adverse personnel actions, suspensions and debarments) will increase.

	Targets and Performa	nce Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Number of cases resulting in	Source: Enforcement actions are initiated by
FY 1998:	33 (29%)		enforcement action similar to the previous fiscal	sources outside the OIG. Therefore, the OIG
FY 1999:	50 (49%)	Continuing increase	year with a lower percentage resulting in	relies on action and documentation from officials
FY 2000:	48 (33%0	Continuing increase	enforcement action.	from the Department of Justice and the
FY 2001:		Continuing increase		Department of Education. When enforcement
FY 2002:	l		<b>Explanation:</b> In FY 2000, the civil prosecution	actions occur, agents are required to report the
	l		of the clients of two financial aid consultants	items in the ICTS in a timely manner.
	l		primarily accounted for the increase in the	Frequency: Annually.
	l		number of cases presented for enforcement	Next collection update: FY 2001.
	l		action. The enforcement action taken as a result	Date to be reported: Spring 2002.
	l		of the cases presented and accepted will often	
	l		occur outside of the FY being measured. This	Validation Procedure: Collected from agency
	l		results in fluctuations in the percentage figures	data system.
	l		for enforcement actions.	
	l			Limitations of Data and Planned
	l		Many investigations by the OIG result in	Improvements: Agents, supervisors, and desk
	l		prosecutorial activity (indictments, information,	officers must ensure that these data are inputted
	l		pre-trial diversions, and convictions), civil	in the ICTS system in a timely and accurate
	l		proceedings, personnel actions, and suspension	manner. Review of ICTS data as part the 90-day
	l l		and debarments. The percentage is calculated as	case review process adds to the timely and
	l l		the total number of enforcement actions divided	accurate reporting of data.
	· ·		by the number of cases presented for	
	l		enforcement action in each fiscal year.	

	Targets and Perform	ance Data	Assessment of Progress	Sources and Data Quality
Year FY 1998:	Actual Performance \$67 million	Performance Targets	Status: Performance decreased from FY 1999.	<b>Source:</b> Semiannual Report to Congress (Audit Tracking System, Investigative Tracking System
FY 1998:	\$24 million		Explanation Given the nature of our	Common Audit Resolution System, and
FY 2000:	\$51.3 million		investigative work, this indicator must be used	Department of Justice).
FY 2000:	\$51.5 HIIIIOH		judiciously and in conjunction with other	Frequency: Annually.
FY 2001:			indicators. Criminal prosecution is not	Next collection update: FY 2001.
F 1 2002.			undertaken primarily to recover money. We have	Date to be reported: Spring 2002.
			deleted performance targets for monetary	
			recoveries to avoid the appearance of a lack of	Validation Procedure: Collected from agency
			objectivity.	data system.
			Enforcement actions that result in a conviction or	Limitations of Data and Planned
			civil settlements/judgments typically include	<b>Improvements:</b> Agents, auditors, supervisors,
			court-ordered restitution and fines, and the	and desk officers must ensure that these data are
			payment of civil penalties. Additionally, OIG	inputted in the ICTS and ATS systems in a
			audits result in sustained questioned costs and	timely and accurate manner. Review of ICTS
			sustained unsupported costs. These monetary figures are compiled into a total to determine a	data as part of the 90-day case review process adds to the timely and accurate reporting of data
			financial assessment of enforcement and	adds to the timery and accurate reporting or data
			corrective actions initiated by OIG work.	
Indicator 2.	4 The number and percentag	e of significant recommendati	ons in compliance audits accepted.	
	Targets and Perform		Assessment of Progress	Sources and Data Quality
Compliance a	udits accepted		Status: Performance improved from FY 1999.	<b>Source:</b> OIG audit files that are provided to our
Year	Actual Performance	Performance Targets	Increase occurred because of increased emphasis	office by the regions and by the Department. A
FY 1998:	21 (75%)		by the Department on resolution and follow-up.	spreadsheet was prepared with the data that wer
FY 1999:	10 (77%)	Continuing increase	Some corrective actions take time to fully	used in determining this information.
FY 2000:	27 (81%)	Continuing increase	implement and others require additional	Frequency: Annually.
FY 2001:		Continuing increase	information for auditors to fully resolve.	Next collection update: FY 2001.
FY 2002:			Recommendations related to reports issued in	Date to be reported: Spring 2002.
	uudits implemented		prior fiscal years and for which corrective action was initiated may now just be at the completion	Validation Procedure: Collected from agency
FY 1998:	8 (6%)		stage.	data system.
FY 1999:	16 (13%)	Continuing increase		
FY 2000:	22 (79%)	Continuing increase	Explanation: Definitions of significant	Limitations of Data and Planned
FY 2001:		Continuing increase	monetary and nonmonetary recommendations	Improvements: The measure includes only
FY 2002:			and calculation of percentages are the same as in	recommendations from audit products.
			Indicator 1.1 above. This information is only for	Significant recommendations from other OIG
			jobs related to Goal 2.	services, such as quick response projects and consulting, are not included in this measure. The
		1		
				classification of OIG work as Improvement or
				classification of OIG work as Improvement or Integrity is somewhat subjective. Some work

	The amount of dollar recove Targets and Performa		Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Performance increased from FY 1999.	Source: OIG Audit Tracking System.
FY 1998:	68%	1 CHOIMANCE Targets	Status: I citorinance increased from I I 1999.	Frequency: Annually.
FY 1999:	47%	Continuing increase	Explanation: The percentage recoveries	Next collection update: FY 2001.
FY 2000:	70%	Continuing increase	sustained may fluctuate from fiscal year to fiscal	Date to be reported: Spring 2002.
FY 2001:	7070	Continuing increase	year. Dollars sustained do not always fall within	
FY 2002:		gommanig mereuse	the same fiscal year as when they were	Validation Procedure: Collected from agency
112002.			recommended	data system.
			This indicator measures OIG's sustainment rate.	Limitations of Data and Planned
			The dollars recommended for recovery in audits	<b>Improvements:</b> The measure includes only OI
			that were resolved during the fiscal year are	audit products that contained dollar recoveries.
			compared with the dollars that the Department	
			agreed should be recovered. The dollars	
			recommended for recovery includes question costs, unsupported costs, and other	
			recommended recoveries. Dollars recommended	
			for recovery does not include better use of funds	
			(BUF).	
Indicator 2.6	The degree to which resource	ces (percentage of staff time) v	were deployed in accordance with the Work Pl	an.
	Targets and Performa	nce Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Change in performance from FY 1999 to	Source: OIG Time and Travel Reporting Syste
FY 1998:	52%		FY 2000 reflects the increased emphasis on OIG	Frequency: Annually.
FY 1999:	54%	Continuing increase	Work Plan reviews of the Department's	Next collection update: FY 2001.
FY 2000:	28%	Continuing increase	operations and EDP systems as shown in	Date to be reported: Spring 2002.
FY 2001:		Continuing increase	Indicator 1.3. Indicator 1.3 reflects a 23%	W. W. d. B. J. G. H
FY 2002:			increase in that area of our Workplan, which	Validation Procedure: Collected from agency
			results in a corresponding decrease in indicator 2.4.	data system.
			2.4.	Limitations of Data and Planned
			<b>Explanation:</b> The OIG Work Plan baseline is at	Improvements: Based on self-reported data
			the start of the fiscal year, October 1. The actual	generated by ED staff.
			performance achieved will never reach 100	
			percent because the Work Plan covers a 2-year	
			period and new jobs are identified that take	
			precedence for reasons such as risk or need for	
			immediate completion. This number was	
			calculated by taking the total number of staff	
			hours that the office charged to jobs in the Work	