Archived Information

FUND FOR THE IMPROVEMENT OF POSTSECONDARY EDUCATION

Goal: To improve postsecondary education by making grants to institutions in support of reform and innovation.

Relationship of Program to Volume 1, Department-wide Objectives: Supports Objective 3.2 by helping to ensure the high quality of educational programs through reform and innovation.

FY 2000—\$74,249,000

FY 2001—\$31,200,000 (Requested budget)

OBJECTIVE 1: PROMOTE REFORMS THAT IMPROVE THE QUALITY OF TEACHING AND LEARNING AT POSTSECONDARY INSTITUTIONS.

			novative educational reforms that are tested and	
Targets and Performance Data			Assessment of Progress	Sources and Data Quality
FIPSE projects scoring A, B, or C in overall quality			Status: FY 2000 target met in 1999.	Source: Final Report Score Card.
Year	Actual Performance	Performance Targets		Frequency: Annually.
1997:	84%		Explanation: The perfect figure for 1999	Next Update: 2000 (will revise to match
1998:	88%		reflects the quality of FIPSE's grant awards and	indicators more closely).
1999:	100%	No target set	improved monitoring systems. FIPSE expects	
2000:		100%	project quality to remain at approximately this	Validation Procedure: Data supplied by FIPSE
2001:		100%	level. Seventy-three percent of its projects	program officers upon review of project reports.
			scored "A" or "B." Special attention is being	Special monitoring of "C"-graded projects.
			given to raise this number by improving the	
			quality of "C"-graded projects.	Limitations of Data and Planned
				Improvements: Constructing new site visit
				instrument to collect on-site data on quality of
				reforms.
	ımber in previous years.		Assessment of Progress	Sources and Data Quality
Targets and Performance Data FIPSE grantees reporting full or partial project dissemination to others			Status: FY 2000 target met in 1999.	Source: Final Report Score Card, 1998.
Year	Actual Performance	Performance Targets	Status: F1 2000 target met in 1999.	Frequency: Annually.
1998:	92%	refformance rargets	Explanation: FIPSE considers itself successful	Next Update: 2000 (will revise to match
1998. 1999:	100%	No target set	on this measure if 9 of every 10 projects result in	indicators more closely).
2000:	100 70	100%	project models being adapted/replicated on other	indicators more crosery).
2000:		100%	campuses. The current figure slightly exceeds	Performance Report Score Card, 1998
2001.		10070	this benchmark, and FIPSE has set its FY 2000	Frequency: Annually.
			target higher than that.	Next Update: 2000 (will revise to match
				indicators more closely).
				E-mail survey of 1990-99 grantees.
				Frequency: Annually.
				Next Update: 2000 (will revise to include
				additional e-mail addressees).

Targets and Performance Data	Assessment of Progress	Sources and Data Quality
		Validation Procedure: Data supplied by project
		directors in response to survey instruments; visits
		by external evaluator. Same or similar questions
		in two report cards yield similar results.
		Limitations of Data and Planned
		Improvements: Self-reported data. Special
		dissemination initiatives planned for FY2000,
		including a dissemination conference and
		monograph, will produce additional
		dissemination data that may validate the data
		above.

OBJECTIVE 2: INCREASE PARTICIPATION AND COMPLETION RATES OF STUDENTS IN POSTSECONDARY EDUCATION.

Indicator 2	2.1 Student completion rate:	Participants in FIPSE persistence	e-related projects will complete postsecondar	y education at higher rates than in
previous ye	ears.			
Targets and Performance Data			Assessment of Progress	Sources and Data Quality
Percentage of retention/completion projects reporting improved student persistence			Status: Positive movement toward target.	Source: Final Report Score Card.
rates				Frequency: Annually.
Year	Actual Performance	Performance Targets	Explanation: Projects addressing persistence	Next Update: FY 2000 (will revise to match
1997:	48%		issues face numerous difficulties in	indicators more closely).
1998:	35%		implementation. Past experience suggests that a	
1999:	62%	No target set	75 percent success rate would be extraordinary.	Validation Procedure: Data reported by
2000:		75%		directors of access/retention projects.
2001:		80%		
				Limitations of Data and Planned
				Improvements: Data are self-reported. Small
				sample size.

OBJECTIVE 3: INSTITUTIONALIZATION OF FIPSE PROGRAMS.

Indicator 3.1 Projects sustained: The number of projects sustained at least 2 years beyond Federal funding will be maintained or increased beyond current						
level.						
Targets and Performance Data			Assessment of Progress	Sources and Data Quality		
Projects reporting full or partial institutionalization on their home campuses		Status: Positive movement toward target.	Source: E-mail survey of 1990-99.			
Year	Actual Performance	Performance Targets		Frequency: Annually.		
1998:	93%		Explanation: FIPSE's emphasis on institutional	Next Update: FY 2000 (will revise to include		
1999:	96%	No target set	contributions to projects and development of	additional e-mail addressees).		
2000:		100%	long-term continuation plans are designed to			
2001:	1	100%	imbed projects within campus structures. If 9 of	Final Report Score Card		
			10 FIPSE projects achieve institutionalization,	Frequency: Annually.		
			FIPSE will have achieved its purpose. However,	Next Update: 2000 (will revise to match		
			FIPSE will set its target higher than that.	indicators more closely).		

Targets and Performance Data	Assessment of Progress	Sources and Data Quality
		Validation Procedure: Self-reports and campus
		visits by program officers. New, common site
		visit evaluation form is being developed to
		validate narrative reports and furnish additional
		cross-project data.
		Limitations of Data and Planned
		Improvements: External evaluations planned
		for major FIPSE programs in FY 2000 and 2001.
		It has been difficult to quantify descriptive site
		visit reports until we have the new evaluation
		form is available.

OBJECTIVE 4: IMPROVE SERVICE DELIVERY AND CUSTOMER SATISFACTION FOR FIPSE PROGRAMS.

Indicator 4.1 Project directors, overall satisfaction with FIPSE programs and services: Satisfaction levels from previous year will be met or exceeded.					
Targets and Performance Data			Assessment of Progress	Sources and Data Quality	
Percentage	Percentage of grantees reporting that FIPSE staff provides full support		Status: FY 2000 targets met in 1999.	Source: Survey of project directors at annual	
Year	Actual Performance	Performance Targets		meeting, 1999; project survey, annual, 1999; e-	
1997:	98%		Explanation: FIPSE staff has agreed to devote	mail survey of 1990-98 grantees, annual, 2000;	
1998:	98%		the current year to improving project monitoring	Final Report Score Card, annual, 1999.	
1999:	100%	No target set	and technical assistance efforts. A	(Revisions planned; see notes above).	
2000:		100%	comprehensive set of monitoring procedures is	Frequency: Annually.	
2001:		100%	being developed. Annual and final report guidelines are being revised, focusing on	Next Update: 2000.	
			indicator variables.	Validation Procedure: Triangulation of four measures noted above, all yielding similar results.	
				Limitations of Data and Planned Improvements: E-mail survey being expanded to greater numbers of faculty and staff who are now online.	

KEY STRATEGIES

Strategies Continued from 1999

- FIPSE will continue to support promising innovative strategies for increasing institutional performance and the quality of teaching.
- FIPSE will continue to provide outreach seminars to under-served populations, full technical assistance to prospective grantees, and feedback to all unsuccessful applicants.

New or Strengthened Strategies

- Access to higher education and program completion will be highlighted as major guideline priorities of the Comprehensive Project. FIPSE will support innovative strategies for increasing program completion and disseminate successful programs nationally.
- FIPSE will support development and testing of new models of project adaptation and dissemination.

HOW THIS PROGRAM COORDINATES WITH OTHER FEDERAL ACTIVITIES

- On international education programs, consults regularly with the State Department and USIA.
- On congressional earmarks, FIPSE assisted the Department of Defense in awarding \$8 million in grants.
- On evaluation and peer review procedures, FIPSE advises the evaluation team of the National Endowment for the Arts.
- On teacher education, FIPSE assists on review sites and evaluation for the Preparing Tomorrow's Teachers To Use Technology Program.
- On learning through technology, FIPSE assists in the development of peer review procedures and evaluation techniques for the Learning Anytime Anythme Partnerships Program.

CHALLENGES TO ACHIEVING PROGRAM GOAL

Salaries and Expenses (S&E) funds may be insufficient to fully implement planning for improved monitoring and evaluation.

INDICATOR CHANGES

From FY 1999 Annual Plan (two years old)

Adjusted-None.

Dropped

In accordance with departmental recommendations that the number of indicators be pared, 2-year-old Indicators 1.2 (number of qualifying projects) and 1.3 (number of national awards) were dropped, along with Objectives 3 (encourage international cooperation), 4 (prepare students for work in new international contexts), 5 (maintain or increase FIPSE programs' effectiveness through dissemination), and 7 (increased leverage of grant funds); Indicators 8.1 (reduce turnaround time), 9.1, and 9.2 (improve communication); and Objective 10 (maintain high levels of technical assistance).

From FY 2000 Annual Plan (last year's)

Adjusted-None.

Dropped

- Indicator 4.2 (novice application success rate) was dropped; while FIPSE continues to use it for internal purposes, this indicator did not reflect program outcomes or effectiveness.
- Indicator 4.4 was dropped because it tapped largely the same pool of applicants as 4.1, on the same variable—satisfaction with programs and services.

New-None.