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ABSTRACT

The Study of Education Resources and Federal Funding (SERFF) examined the allocation and use of funds provided to school districts and schools through the Goals 2000 and five of the largest Elementary and Secondary Education Act programs for fiscal year 1997, corresponding to the 1997-1998 school year. The six federal programs included in this study are: (1) Title I, Part A, grants to local education agencies to help disadvantaged children meet high standards; (2) Title II, the Eisenhower Challenge Fund; (3) Title III, the Technology Literacy Challenge Fund; (4) Title IV, state and local agency programs for safe and drug-free schools; (5) Title VI, innovative education program strategies; and (6) Goals 2000, state and local systemic improvement. This document contains two technical appendixes for the final report on the SERFF. The first, "Data Tabulations," contains 126 detailed tables of data about the schools and school districts studied. The second appendix, "Data Collection Instruments," contains the questionnaires used in the study and requests for documents and materials that were sent to local and state administrators. (SLD)



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STUDY OF EDUCATION RESOURCES AND FEDERAL FUNDING: FINAL REPORT

TECHNICAL APPENDIX

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School Principal



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Overview

Table A1.1
Percentage of Federal and Total Elementary-Secondary Revenues
Provided Through the Six Programs in This Study, 1997-98

	Funding (\$ in millions)	Percent of Total Federal Revenues	Percent of Total Revenues
Title I, Part A — Grants to LEAs	\$7,295	33.5%	2.2%
Title II — Elementary and Secondary Programs	\$260	1.2%	0.1%
Title III — Technology Literacy Challenge Fund	\$200	0.9%	0.1%
Title IV — State and Local Agency Programs	\$425	1.9%	0.1%
Title VI — State and Local Programs	\$310	1.4%	0.1%
Goals 2000 — State and Local Systemic Improvement	\$476	2.2%	0.1%
Total of six programs	\$8,966	41.1%	2.7%
Total federal revenues for elementary-secondary education	\$21,807		6.6%
Total revenues for elementary-secondary education (all sources)	\$328,407		3444.23 319

Source: U.S. Department of Education

Table A1.2
Percent of Districts Receiving Funds & Average District Allocation

Program	FY97 Funding (\$ in millions)	Number of School Districts Receiving Funds*	Percent of Districts Receiving Funds	Average District Allocation
Title I	\$7,295	12,903	92%	\$520,827
Title II	\$310	13,292	94%	\$18,093
Title III	\$200	2,597	18%	\$95,701
Title IV*	\$531	12,806	91%	\$26,217
Title VI	\$310	14,014	99.5%	\$19,173
Goals 2000	\$476	6,663	47%	\$87,087

Source: SERFF suballocation data from all states *Does not include Title IV data from Pennsylvania



Table A1.3
District Response Rates, by Questionnaire Part

Questionnaire Part	Number of Districts Responding	Response Rate
Part A - General information	141	78%
Part B - Professional development and Title II	141	78%
Part C - Technology	121	67%
Part D - Title I	146	81%
Part E - Title IV	139	77%
Part F - Title VI	141	78%
Part G - Goals 2000	141	78%
Part H - State Compensatory Education	124	69%

Table A1.4
Number of Responding Districts Receiving Funds

Program	Number of Districts Responding Receiving Funds	Number of Districts Receiving Funds and Providing Budget Information
Title I	144	117
Title II	139	101
Title III	35	12
Title IV	136	93
Title VI	140	110
Goals 2000	99	53
State Compensatory Education	53	21
Technology	121	36

Table A1.5
Characteristics of Responding Schools

	Number of Responding Schools	Number in Sample	Response Rate	
All schools	510	711	72%	
Non-Title I schools	222			
Title I	288			
Schoolwide programs	145			
Targeted assistance schools	124			
Title I schools providing budget/expenditure data	178			
Highest-poverty schools (Poverty ≥ 75%)	108			
Low-poverty schools (Poverty < 35%)	220	F		
Elementary schools	401			
Secondary schools	109	-		

Table A1.6
Response Rates for Teacher and Aide Surveys

	Number of Responding Teachers	Number Selected in All Sample Schools	Response Rate	Number of Questionnaires Sent to Participating Schools	Response Rate for Teachers who Received Questionnaire
Classroom teachers * Departmentalized * Non-departmentalized	1015. 319 677	1620	65%	1098	92%
Title I teachers	337	**	**	378	89%
Special education teachers	552	886	62%	588	94%
Title I aides	338	**	**	360	94%

** Unknown because school Title I status was unknown before data collection.



Targeting

Table A2.1

Distribution of Federal, State, and Local Revenues Among School Districts, by District Poverty Quartile

	Highest Poverty Quartile (Over 24.7%)	Second Highest Poverty Quartile (14.7% - 24.7%)	Second Lowest Poverty Quartile (7.7% - 14.7%)	Lowest Poverty Quartile (Less than 7.7%)			
School-Age Children (ages 5-17) (1990) ¹							
All children	25%	25%	25%	25%			
Poor children	49%	28%	16%	7%			
Total Funding (1994-95	school year) ²						
Federal revenues	43%	28%	19%	11%			
State revenues	27%	26%	25%	22%			
Local revenues	18%	20%	24%	39%			
State & local revenues	23%	23%	24%	30%			
Funding for Federal Pro	grams in SERFF Stu	ıdy (FY 1997) ³					
Title I	50%	27%	15%	8%			
Title II	35%	27%	22%	17%			
Title III	36%	33%	19%	11%			
Title IV	33%	24%	23%	21%			
Title VI	34%	26%	23%	17%			
Goals 2000	33%	30%	22%	15%			

Sources:

- 1. U.S. Department of Commerce, 1990 Census.
- 2. U.S. Department of Commerce, Survey of Local Government Finances, School Systems (F-33), 1994-95.
- 3. SERFF suballocation data from all states.

Table A2.2
Share of District Revenues Provided Through Title I and All Federal Funds, by District Poverty Quartile, 1994-95

	All Districts	Highest Poverty Quartile	Second Highest Poverty Quartile	Second Lowest Poverty Quartile	Lowest Poverty Quartile
Title I	2.4%	4.5%	2.8%	1.5%	0.7%
All Federal Funds	6.3%	11.1%	7.5%	4.8%	2.5%

Source: U.S. Department of Commerce, Survey of Local Government Finances, School Systems (F-33), 1994-95.



Table A2.3
District Revenues Per Pupil, by Revenue Source and District Poverty Quartile

		District Poverty Quartiles				
	All Districts	Highest Poverty Quartile (Over 24.7%)	Second Highest Poverty Quartile (14.7% - 24.7%)	Second Lowest Poverty Quartile (7.7% - 14.7%)	Lowest Poverty Quartile (Less than 7.7%)	
Total Funding (1994-95	5)					
Total revenues	\$6,217	\$6,245	\$5,743	\$5,900	\$6,958	
State & local revenues \$5,828		\$5,553	\$5,314	\$5,614	\$6,786	
Local revenues	\$2,900	\$2,204	\$2,305	\$2,687	\$4,326	
State revenues	\$2,928	\$3,349	\$3,009	\$2,927	\$2,460	
Federal revenues	\$389	\$692	\$429	\$286	\$172	

Sources: U.S. Department of Commerce, Survey of Local Government Finances, School Systems (F-33), 1994-95.

Table A2.4

Title I Funding Per Student and Per Poor Student, by District Poverty Quartile, 1997-98

		District Poverty Quartiles					
	All Districts	Highest Poverty Quartile (Over 24.7%)	Second Highest Poverty Quartile (14.7% - 24.7%)	Second Lowest Poverty Quartile (7.7% - 14.7%)	Lowest Poverty Quartile (Less than 7.7%)		
Funding per student	\$147	\$282	\$160	\$91	\$45		
Funding per poor student	\$886	\$875	\$882	\$886	\$996		

Source: SERFF suballocation data from all states.



Table A2.5 Change in District-Level Targeting of Federal Program Funds FY 1994, FY 1995, and FY 1997

	1 1 1// 1	1993, and 1 1 1997		
	Highest Poverty Quartile (Over 24.7%)	Second Highest Poverty Quartile (14.7% - 24.7%)	Second Lowest Poverty Quartile (7.7% - 14.7%)	Lowest Poverty Quartile (Less than 7.7%)
Title I		N.		
FY 1994	49%	27%	16%	8%
FY 1995	49%	27%	16%	8%
FY 1997	50%	27%	15%	8%
Title II				
FY 1994	35%	26%	21%	17%
FY 1995	34%	26%	22%	18%
FY 1997	35%	27%	22%	17%
Title IV				
FY 1994	31%	26%	23%	20%
FY 1995	33%	25%	22%	20%
FY 1997	33%	24%	23%	21%
Title VI	en e			
FY 1994	34%	26%	23%	17%
FY 1995	34%	27%	23%	16%
FY 1997	34%	26%	23%	17%
Goals 2000		the second secon		
FY 1994	31%	27%	23%	19%
FY 1995	31%	27%	23%	18%
FY 1997	33%	30%	22%	15%

Sources: U.S. Department of Education, GEPA 424 Biennial Data Collection on the Distribution of Federal Education Funds (FY 1994 and FY 1995), and SERFF suballocation data from all states (FY 1997).

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Table A2.6 Change in Title I Targeting to Counties FY 1995 Through FY 1998

	Highest Poverty Quartile	Second Highest Poverty Quartile	Second Lowest Poverty Quartile	Lowest Poverty Quartile
FY 1995	43%	27%	19%	11%
FY 1996	43%	27% 19%		11%
FY 1998	43%	43% 26%		11%
Poor children ages 5-17 (in 1994)	44%	26%	19%	11%
Children ages 5-17	25%	25%	25%	25%

Source: U.S. Department of Education, Title I allocations to counties.

Table A2.7
Impact of Individual Title I Formulas on Targeting to Districts
by District Poverty Quartile, FY 1999

	Highest Poverty Quartile	Second Highest Poverty Quartile	Second Lowest Poverty Quartile	Lowest Poverty Quartile
Basic Grants	49%	26%	17%	8%
Concentration Grants	59%	32%	8%	· 1%
Targeted Grants	63%	23%	11%	3%
Incentive Grants	46%	28%	18%	8%
Poor children ages 5-17 (in 1994)	50%	27%	16%	7%
Children ages 5-17	25%	25%	25%	25%

Source: U.S. Department of Education, simulated FY 1999 allocations to school districts without hold harmless provisions.



Table A2.8
Impact of Individual Title I Formulas on Targeting to Counties
by County Poverty Quartile, FY 1998

	Highest Poverty Quartile	Second Highest Poverty Quartile	Second Lowest Poverty Quartile	Lowest Poverty Quartile
Basic Grants	42%	26%	20%	12%
Concentration Grants	46%	28%	19%	6%
Targeted Grants	51%	24%	15%	9%
Incentive Grants	37%	27%	23%	14%
Poor children ages 5-17 (in 1994)	44%	26%	19%	11%
Children ages 5-17	25%	25%	25%	25%

Source: U.S. Department of Education, simulated FY 1998 allocations to counties without hold harmless provisions.

Table A2.9

Distribution of State Compensatory Education Funding by District Poverty Quartile in States Reporting Compensatory

Education Revenues, 1994-95 and 1997-98

	District Poverty Quartiles as Created for Each Participating School Funding per Poor Student					
Revenues per Poor Student	Highest Poverty Quartile	Second Highest Poverty Quartile	Second Lowest Poverty Quartile	Lowest Poverty Quartile		
1994-95	\$560	\$557	\$673	\$791		
1997-98	\$670	\$712	\$758	\$836		
Percent Distribution						
1994-95	49%	24%	18%	9%		
1997-98	52%	24%	17%	7%		

Sources: U.S. Department of Commerce, Survey of Local Government Finances, School Systems (F-33), 1994-95 (reporting states are AR, AZ, CO, CT, FL, IA, IL, MA, MD, MI, MN, MS, NC, NJ, OH, PA, SC, TX, UT, VA, VT, WA, and WY), and suballocation data from all states for 1997-98 (reporting states are CA, MD, MI, MO, NY, TX, WA, and WY).



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Table A2.9a
Financial Contribution of Title I in Comparison to State Compensatory Education Programs, 1994-95

	Tota	al Funding		Funding Per Poo	r Student
	State Compensatory Education	SCE as % of State Revenues	SCE as % of Title I Revenues	State Compensatory Education	Title I
Sum of 23 states reporting LEA allocations for state compensatory education	\$2,357,626,133	3%	71%	\$593	\$833
Arkansas	\$8,403,000	1%	12%	\$82	\$706
Arizona	\$10,496,000	1%	10%	\$77	\$748
Colorado	\$1,692,000	0%	3%	\$21	\$719
Connecticut	\$1,277,000	0%	3%	\$25	\$1,012
Florida	\$250,045,000	4%	82%	\$728	\$891
Iowa	\$ 8,549,000	1%	18%	\$136	\$749
Illinois	\$62,031,000	2%	21%	\$190	\$926
Massachusetts	\$1,621,000	0%	1%	\$15	\$1,009
Maryland	\$87,164,000	4%	102%	\$1,057	\$1,038
Michigan	\$186,970,000	2%	70%	\$650	\$924
Minnesota	\$20,200,000	1%	28%	\$233	\$845
Mississippi	\$100,514,000	9%	84%	\$569	\$679
North Carolina	\$ 78,958,000	2%	60%	\$488	\$815
New Jersey	\$277,899,000	7%	201%	\$2,096	\$1,041
Ohio	\$185,540,000	5%	68%	\$578	\$848
Pennsylvania	\$24,470,000	0%	9%	\$86	\$949
South Carolina	\$77,378,000	5%	87%	\$593	\$681
Texas	\$840,635,000	10%	146%	\$1,063	\$727
Utah	\$4,324,000	0%	14%	\$88	\$616
Virginia	\$73,819,000	3%	73%	\$574	\$782
Vermont	\$123,000	0%	4%	\$12	\$289
Washington ¹	\$54,520,133	1%	56%	\$498	\$884
Wyoming	\$998,000	0%	8%	\$81	\$1,031

Revised from full amount reported for Washington in the F-33 to only reflect the state compensatory education component.

Sources: U.S. Department of Commerce, 1990 Census, and U.S. Department of Commerce, Survey of Local Government Finances, School Systems (F-33), 1994-95.



Table A2.9b
Financial Contribution of Title I in Comparison to State Compensatory Education Programs, 1997-98

	Tota	l Funding	Funding Per Poor Student		
	State Compensatory Education	SCE as % of State Revenues	SCE as % of Title I Revenues	State Compensatory Education	Title I
Sum of 8 states reporting LEA allocations for state compensatory education	\$1,947,812,335	NA	74%	\$704	\$947
California	\$344,036,268	NA	48%	\$423	\$886
Maryland	\$105,116,922	NA	110%	\$1,275	\$1,156
Michigan	\$241,244,640	NA	79%	\$850	\$1,080
Missouri	\$10,870,593	NA	9%	\$73	\$805
New York	\$278,198,393	NA	43%	\$529	\$1,220
Texas	\$906,437,005	NA	148%	\$1,146	\$777
Washington	\$60,905,170	NA	58%	\$559	\$961
Wyoming	\$1,003,344	NA	7%	\$81	\$1,243

Sources: U.S. Department of Commerce, 1990 Census, and SERFF suballocation data from all states.



Table A2.10a
Share of State Revenues, State Compensatory Education Funds, and Title I Funds
Allocated to the Highest Poverty Quartile of Districts in Each State, 1994-95

	State Revenues	State Compensatory Education	Title I	
Sum of 23 states reporting LEA allocations for state compensatory education	32%	49%	54%	
Arkansas	26%	36%	43%	
Arizona	28%	81%	54%	
Colorado	29%	63%	57%	
Connecticut	46%	84%	69%	
Florida	32%	37%	42%	
Iowa	32%	49%	42%	
Illinois	33%	38%	64%	
Massachusetts	37%	56%	62%	
Maryland	34%	71%	63%	
Michigan	28%	60%	60%	
Minnesota	29%	97%	54%	
Mississippi	31%	33%	49%	
North Carolina	28%	32%	43%	
New Jersey	47%	69%	68%	
Ohio	33%	79%	58%	
Pennsylvania	32%	21%	54%	
South Carolina	29%	36%	45%	
Texas	33%	42%	50%	
Utah	43%	58%	63%	
Virginia	31%	49%	55%	
Vermont	37%	45%	57%	
Washington	26%	34%	52%	
Wyoming	42%	31%	51%	

Sources: U.S. Department of Commerce, 1990 Census, and U.S. Department of Commerce, Survey of Local Government Finances, School Systems (F-33), 1994-95.



Table A2.10b Share of State Revenues, State Compensatory Education Funds, and Title I Funds Allocated to the Highest Poverty Quartile of Districts in Each State, 1997-98

	State Revenues	State Compensatory Education	Title I
Sum of 8 states reporting LEA allocations for state compensatory education	NA	52%	55%
California	NA	41%	43%
Maryland	NA	64%	58%
Michigan	NA	62%	59%
Missouri	NA	31%	51%
New York	NA	. 90%	74%
Texas	NA	41%	47%
Washington	NA	36%	50%
Wyoming	NA	34%	48%

Sources: U.S. Department of Commerce, 1990 Census, and SERFF suballocation data from all states.

Table A2.11 Grant Size for Six Federal Programs

		Mean	Grants of Less than \$5,000			Grants of Less than \$1,000		
	Median		# of Recipients	% of Recipients	% of Funds	# of Recipients	% of Recipients	% of Funds
Title I	\$126,639	\$529,519	41	0.3%	0.0%	21	0.2%	0.0%
Title II	\$4,999	\$17,693	6,308	50.0%	6.1%	1,511	12.0%	0.4%
Title III	\$31,000	\$71,998	188	7.7%	0.3%	20	0.8%	0.0%
Title IV	\$6,564	\$25,463	5,242	42.9%	3.6%	1,354	11.1%	0.2%
Title VI	\$5,164	\$18,648	6,590	49.1%	6.2%	1,214	9.1%	0.3%
Goals 2000	\$26,250	\$64,977	702	12.1%	0.6%	3	0.1%	0.0%

Source: SERFF suballocation data from all states

Table A2.12

Median Grant Size for Six Federal Programs, by Urbanicity

integral of the Size for Six reactar regrams, by Creamerty								
	Large Central City	Mid-Size Central City	Urban Fringe of Large City	Urban Fringe of Mid-Size City	Large Town	Small Town	Rural	
Title I	\$687,851	\$830,208	\$179,038	\$178,262	\$567,908	\$251,293	\$70,609	
Title II	\$25,440	\$28,248	\$8,757	\$8,115	\$22,952	\$8,847	\$2,667	
Title III	\$150,000	\$97,199	\$65,000	\$32,901	\$51,245	\$38,000	\$19,300	
Title IV	\$45,025	\$36,688	\$14,308	\$11,335	\$28,611	\$9,702	\$3,034	
Title VI	\$36,154	\$28,334	\$8,852	\$7,821	\$26,893	\$9,105	\$3,030	
Goals 2000	\$61,050	\$90,000	\$54,241	\$40,000	\$62,483	\$42,713	\$21,153	

Source: SERFF suballocation data from all states.

Table A2.13
Mean Grant Size for Six Federal Programs, by Urbanicity

	Traditional State State State Control of State S						
	Large Central City	Mid-Size Central City	Urban Fringe of Large City	Urban Fringe of Mid-Size City	Large Town	Small Town	Rural
Title I	\$8,989,007	\$1,808,381	\$459,490	\$388,557	\$737,067	\$388,111	\$144,401
Title II	\$213,152	\$55,900	\$19,919	\$16,140	\$24,888	\$13,179	\$5,560
Title III	\$418,271	\$144,472	\$107,836	\$88,818	\$97,205	\$56,642	\$41,924
Title IV	\$344,619	\$78,574	\$31,392	\$22,281	\$36,927	\$16,340	\$6,309
Title VI	\$249,300	\$58,245	\$21,168	\$17,300	\$25,640	\$12,965	\$5,235
Goals 2000	\$308,712	\$155,855	\$103,993	\$72,510	\$77,837	\$63,853	\$49,554

Source: SERFF suballocation data from all states.



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Table A2.14

Distribution of Funds for Six Federal Programs, by Urbanicity

	Large Central City	Mid-Size Central City	Urban Fringe of Large City	Urban Fringe of Mid-Size City	Large Town	Small Town	Rural
School-Age Cl	nildren (ages 5-	17) (1990)					
All children	18%	17%	29%	9%	2%	11%	13%
Poor children	29%	20%	15%	7%	2%	14%	14%
Funding for F	ederal Progran	ıs in SERFF St	tudy (FY 1997)				
Title I	31%	20%	16%	6%	2%	12%	13%
Title II	23%	19%	23%	7%	2%	12%	14%
Title III	15%	15%	18%	7%	2%	17%	26%
Title IV	25%	19%	26%	7%	2%	10%	11%
Title VI	25%	19%	23%	8%	2%	11%	13%
Goals 2000	16%	16%	22%	7%	2%	16%	21%

Sources: US Department of Commerce, 1990 Census, and SERFF suballocation data from all states.

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Table A2.15
Distribution of Schools Receiving Title I and State Compensatory Education Funds, 1997-98

			Title I Schools	Schools Receiving	
School Poverty Rate	All Schools	All Title I Schools	Schoolwide Programs	Targeted Assistance	State Compensatory Education Funds
≥ 75%	16%	35%	57%	7%	31%
50% - <75%	17%	31%	43%	14%	21%
35% - <50%	13%	13%		24%	13%
< 35%	54%	21%		55%	35%

Source: School allocations from SERFF sample districts.

Table A2.16
Percentage of Schools That Receive Title I and State Compensatory Education Funds, 1997-98

	Title I ¹	State Compensatory Education ²				
By School Poverty Rate						
≥ 75%	96%	51%				
50% - <75%	80%	34%				
35% - <50%	49%	28%				
< 35%	28%	28%				
By Grade Level						
Elementary Schools	63%	34%				
Secondary Schools	31%	34%				
By Title I Status						
Title I schools		34%				
Schoolwide programs		47%				
Targeted assistance		37%				
Non-Title I schools	Control for the	23%				

Sources:

- 1. School Questionnaire, item C1.
- 2. School Questionnaire, item C18.



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Table A2.17 Distribution of Students, Poor Students, and Title I Funds Among Schools, 1997-98

	Students	Poor Students	Title I Funds
By School Poverty Rate			
≥ 75%	14%	33%	46%
50 - < 75%	17%	28%	27%
35 - < 50%	13%	14%	9%
< 35%	55%	25%	18%
By Grade Level			
Elementary Schools	56%	67%	85%
Secondary Schools	44%	33%	15%

Source: School allocations from SERFF sample districts.

Table A2.18 Average Title I School Allocation Per Low-Income Student, by School Poverty Level, 1997-98

School Poverty Rate	All Schools	Elementary Schools	Secondary Schools
All schools	\$472	\$495	\$372
≥ 75%	\$475	\$479	\$446
50 - < 75%	\$400	\$431	\$322
35 - < 50%	\$408	\$426	\$302
< 35%	\$771	\$820	\$442

Source: School allocations from SERFF sample districts.

Table A2.19

Average Title I School Allocation per Low-Income Student, Adjusted to Include Districtwide Services and to Reflect FY 1999 Appropriations Level

School Poverty Rate	All Schools	Elementary Schools	Secondary Schools
All schools	\$563	\$591	\$444
≥ 75%	\$567	\$572	\$532
50 - < 75%	\$477	\$514	\$384
35 - < 50%	\$487	\$508	\$360
< 35%	\$920	\$979	\$528

Source: School allocations from SERFF sample districts, adjusted to reflect increased appropriations from FY97 to FY99 and the addition of funds that are used for districtwide programs and services related to instruction and instructional support.

Table A2.20
Poverty Measures that Districts Use for
Ranking School Attendance Areas for Title I Allocations

_	Percent of Title I Districts			
Children eligible for free and reduced-price lunches	90%			
Children in families receiving assistance under the Aid to Families with Dependent Children (AFDC) program	29%			
Children eligible to receive medical assistance under the Medicaid program	9%			
Other	4%			

Source: District Questionnaire, item D2.

Table A2.21

Methods that Districts Use to Count Low-Income Students in Middle and High Schools for Title I Allocations

	Percent of Title I Districts
Not applicableno middle schools or high schools in district	8%
Same method used for elementary schools	92%
Estimate based on the number of low-income children in feeder schools	1%

Source: District Questionnaire, items D3 and D4.



Table A2.22
Methods that Districts Use for Selecting Schools for Title I Funding

Methods that Districts Osc for Selecting Schools for Title 11 anding			
	Percent of Title I Districts		
Districtwide ranking	40%		
Ranking schools within grade span groupings	29%		
Districtwide ranking for schools above 75% poverty, grade span rankings for remaining schools	2%		
Not applicable — less than 1000 students enrolled in district or only one school per grade span	29%		

Source: District Questionnaire, item D5.

Table A2.23
Factors that Influenced District Decisions About How Many Schools to Serve with Title I Funds

	Not Influential	Somewhat Influential	Influential	Extremely Influential
Wanted to serve as many schools as possible	13%	29%	24%	34%
Wanted to concentrate funds on fewer schools	49%	7%	40%	4%
State priorities	20%	18%	28%	34%
District priorities	18%	3%	29%	50%
Data on student performance	22%	17%	35%	26%
Availability of other federal resources	40%	34%	11%	15%
Availability of other state and local resources	51%	29%	17%	3%

Source: District Questionnaire, item D6.



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Table A2.24
How Districts Target Funds from Goals, Title VI, Title II, Title IV, and State Compensatory Education
(% of districts using each method)

Funds Arc Targeted To:	Goals	Title VI	Title II	Title IV	State Comp Ed
District-weighted					
All schools or teachers that wish to participate	39%	25%	49%	21%	0%
All schools in the district	36%	43%	26%	74%	15%
Schools with low student achievement	23%	4%	9%	2%	34%
Schools with high concentrations of low-income students	1%	0%	0%	2%	20%
Schools that receive fewer resources from other federal programs or other sources	0%	17%	2%	1%	4%
Schools identified for improvement under Title I	0%	11%	14%	0%	28%
Pupil-weighted					
All schools or teachers that wish to participate	34%	26%	47%	23%	1%
All schools in the district	28%	55%	42%	70%	34%
Schools with low student achievement	26%	6%	4%	2%	25%
Schools with high concentrations of low-income students	7%	2%	0%	3%	23%
Schools that receive fewer resources from other federal programs or other sources	3%	8%	2%	2%	8%
Schools identified for improvement under Title I	2%	4%	4%	0%	9%

Source: District Questionnaire items G10, F10, B17, E11, H10.



Use of Federal Program Funds for Instruction, Instructional Support, and Administration

Table A3.1
Districts' Allocation of Federal Education Funds Between the District and School Levels

	Title I	Title II	Title IV	Title VI	Goals 2000
District-wide programs and services	8%	83%	81%	80%	91%
Allocations for individual public schools	83%	9%	8%	12%	6%
Services for students in private schools	1%	4%	2%	3%	0
Program administration	8%	4%	9%	5%	4%

^{*}Less than 0.5%



Comparability Table A4.1

Comparability of Non-Title I Resources: School-Level Personnel Expenditures,

by School Grade Level, Title I Status, and School Poverty Level

	Total	Instruction	Instructional Support	Administration
All Schools				
All schools	\$3,637	\$2,863	\$318	\$456
Title I schools	\$3,664	\$2,895	\$349	\$419
Non-Title I schools	\$3,620	\$2,842	\$299	\$479
Highest-poverty schools (Poverty ≥ 75%)	\$3,520	\$2,856	\$266	\$398
Low-poverty schools (Poverty < 35%)	\$3,671	\$2,884	\$308	\$479
Highest-poverty Title I schools (Poverty ≥ 75%)	\$3,512	\$2,848	\$265	\$398
Low-poverty Title I schools (Poverty < 35%)	\$4,076	\$3,243	\$403	\$429
Elementary Schools				
All schools	\$3,673	\$2,946	\$332	\$395
Title I schools	\$3,611	\$2,891	\$331	\$389
Non-Title I schools	\$3,807	\$3,065	\$333	\$408
Highest-poverty schools (Poverty ≥ 75%)	\$3,556	\$2,910	\$273	\$373
Low-poverty schools (Poverty < 35%)	\$3,822	\$3,055	\$358	\$409
Highest-poverty Title I schools (Poverty ≥ 75%)	\$3,553	\$2,905	\$273	\$375
Low-poverty Title I schools (Poverty < 35%)	\$3,942	\$3,119	\$400	\$423
Secondary Schools				
All schools	\$3,610	\$2,801	\$309	\$501
Title I schools	\$3,827	\$2,906	\$407	\$514
Non-Title I schools	\$3,568	\$2,780	\$289	\$499
High-poverty schools (Poverty ≥ 50%)	\$3,653	\$2,825	\$316	\$513
Low-poverty schools (Poverty < 50%)	\$3,606	\$2,798	\$308	\$500
High-poverty Title I schools (Poverty ≥ 50%)	\$3,473	\$2,673	\$289	\$511
Low-poverty Title I schools (Poverty < 50%)	\$4,003	\$3,022	\$466	\$515



Table A4.2a
Comparability of Non-Title I Resources in Elementary Schools:
Staffing Levels Per School with 500 Students,
by Title I Status and School Poverty Level

	All Elementary Schools	Title I Schools	Non-Title I Schools	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%
Total staff	<u>45.3</u>	<u>46.3</u>	<u>43.0</u>	<u>46.8</u>	43.2
Instructional staff Classroom teachers (excl special education) Special education classroom teachers Resource teachers (excl special education) Special education resource teachers Teacher aides	35.0	36.0	32.9	37.5	33.2
	22.5	22.8	21.9	23.1	21.5
	0.7	0.7	0.6	0.9	0.5
	3.6	3.3	4.2	3.2	4.2
	2.1	2.4	1.6	2.1	1.8
	6.1	6.8	4.7	8.2	5.1
Non-instructional staff School administrators Psychologists/counselors/health/etc. Library staff Other certificated staff Other paraprofessionals Clerical/custodial/other support staff	10.3	10.4	10.1	9.3	10.0
	1.5	1.5	1.4	1.5	1.4
	2.3	2.3	2.2	1.8	2.4
	0.7	0.7	0.8	0.6	0.7
	0.2	0.2	0.2	0.3	0.2
	1.4	1.4	1.4	1.2	1.1
	4.3	4.3	4.1	3.9	4.2

Table A4.2b
Comparability of Non-Title I Resources in Secondary Schools:
Staffing Levels Per School with 500 Students,
by Title I Status and School Poverty Level

	All Secondary Schools	Title I Schools	Non-Title I Schools	High-Poverty Schools Poverty ≥ 50%	Low-Poverty Schools Poverty < 50%
Total staff	<u>40.5</u>	<u>39.7</u>	40.7	<u>42.1</u>	<u>40.4</u>
Instructional staff Classroom teachers (excl special education) Special education classroom teachers Resource teachers (excl special education) Special education resource teachers Teacher aides	29.8	28.6	30.0	30.3	29.8
	23.9	22.4	24.2	23.9	23.9
	0.8	1.0	0.8	0.3	0.8
	0.5	0.9	0.4	1.4	0.4
	1.5	0.8	1.6	1.6	1.4
	3.2	3.6	3.1	3.1	3.4
Non-instructional staff School administrators Psychologists/counselors/health/etc. Library staff Other certificated staff Other paraprofessionals Clerical/custodial/other support staff	10.7	11.0	10.7	11.8	10.5
	1.8	1.6	1.8	2.2	1.8
	1.9	2.5	1.8	1.9	1.7
	0.4	0.2	0.5	0.4	0.4
	0.2	0.3	0.1	0.1	0.1
	0.8	1.2	0.7	2.1	0.7
	5.7	5.1	5.8	5.2	5.9



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Table A4.3 Comparability of Non-Title I Resources: Pupil/Teacher Ratios and Average Class Sizes,

by School Grade Level, Title I Status, and School Poverty Level

	Pupil/Teacher Ratio (all teachers)	Ratio of Pupils to All Classroom Teachers	Ratio of Pupils to Classroom Teachers Excluding Special Education Classroom Teachers
All Schools			
All schools	19.4	21.5	22.2
Title I schools	19.2	22.2	23.0
Non-Title I schools	19.5	21.2	21.9
Highest-poverty schools (Poverty ≥ 75%)	18.7	22.1	22.6
Low-poverty schools (Poverty < 35%)	19.7	21.4	22.2
Elementary Schools			
All schools	17.6	21.7	22.3
Title I schools	17.3	21.4	22.0
Non-Title I schools	18.3	22.5	23.0
Highest-poverty schools (Poverty ≥ 75%)	17.3	21.1	21.7
Low-poverty schools (Poverty < 35%)	18.3	22.9	23.5
Secondary Schools			
All schools	20.0	21.4	22.2
Title I schools	21.4	23.0	24.2
Non-Title I schools	19.6	21.0	21.8
High-poverty schools (Poverty ≥ 50%)	19.7	21.9	22.2
Low-poverty schools (Poverty < 50%)	20.0	21.3	22.2



Table A4.4
Comparability of Non-Title I Resources:
Classroom Teachers' Average Salary, Experience, and Educational Attainment,

by School Grade Level, Title I Status, and School Poverty Level

	Average Salary	Average Years Teaching Experience	Percentage of Teachers with Masters' Degree or Higher
All Schools			
All schools	39,127	13.5	48%
Title I schools	37,987	13.8	41%
Non-Title I schools	39,813	13.1	55%
Highest-poverty schools (Poverty ≥ 75%)	35,471	13.5	39%
Low-poverty schools (Poverty < 35%)	40,580	13.3	53%
Elementary Schools			
All schools	37,436	14.0	41%
Title I schools	36,090	13.3	40%
Non-Title I schools	40,458	16.1	43%
Highest-poverty schools (Poverty ≥ 75%)	35,115	13.3	37%
Low-poverty schools (Poverty < 35%)	40,839	15.5	49%
Secondary Schools			
All schools	40,303	12.1	56%
Title I schools	43,847	14.7	22%
Non-Title I schools	39,650	11.7	61%
High-poverty schools (Poverty ≥ 50%)	38,159	15.3	38%
Low-poverty schools (Poverty < 50%)	40,496	11.8	57%

Table A4.5
Resources Schools Receive from Private Sources

Resources Schools Receive from Private Sources					
	All Schools	Title I Schools	Non-Title I Schools	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%
Value per Student					
Total	\$29	\$34	\$24	\$39	\$26
Books and instructional materials	\$9	\$8	\$10	\$13	\$9
Computer hardware and software	\$9	\$11	\$6	\$18	\$6
Facilities maintenance and care	\$5	\$6	\$4	\$2	\$7
Other	\$7	\$9	\$4	\$7	\$5
Value per School of 500 Students					
Total	\$14,400	\$16,800	\$12,200	\$19,600	\$13,000
Books and instructional materials	\$4,300	\$3,800	\$4,800	\$6,500	\$4,300
Computer hardware and software	\$4,300	\$5,700	\$3,100	\$8,800	\$2,900
Facilities maintenance and care	\$2,500	\$3,000	\$2,100	\$900	\$3,500
Other	\$3,300	\$4,400	\$2,200	\$3,300	\$2,300



Helping At-Risk Students (Title I and State Compensatory Education)

Table A5.1 Uses of Title I Funds for Instruction, Instructional Support, and Administration

Uses of Title I Funds for Instruction, Instructional Supp	ort, and Administrati	OII
	Total Expenditures (\$ in millions)	Share of Total Expenditures
Instruction	\$5,473	77%
Instructional Staff	<u>4,385</u>	<u>62%</u>
Teachers	3,342	47%
Teacher Aides	1,043	15%
Instructional Materials and Equipment	<u>755</u>	<u>11%</u>
Instructional Materials	468	7%
Pupil Technology	287	4%
Services for Students in Private Schools	<u>77</u>	<u>1%</u>
Districtwide Instructional Programs	<u>256</u>	<u>4%</u>
Preschool/Full-Day Kindergarten	141	2%
Extended-Time Programs	36	1%
Targeted Services for At-Risk Students	79	1%
Instructional Support	\$822	12%
Professional Development	212	3% :
Guidance Counselors, Psychologists, and Social Workers	155	2%
Student Health Services (School Nurse, Speech Therapist)	21	. *
Library/Media Specialists and Library Aides	22	*
Other Instructional Support Staff (School Level)	242	3%
Implementing Standards & Assessments (District Level)	12	*
Parent Involvement (District Programs and Parent Liaison Aides)	158	2%
Administration	\$835	12%
School Administration	241	3%
District Administration	594	8%
Total	\$7,130	100%

^{*0} percent due to rounding. Total is greater than 100 percent due to rounding.

Table A5.2
Allocation of Total Current Educational Expenditures to Instruction,
Instructional Support, Miscellaneous Operations, and Administration

	Total Expenditures	Share of Total Expenditures
Administration	\$29,156,785	11%
General administration	\$6,045,394	2%
School administration	\$15,557,506	6%
Other support services	\$7,553,885	3%
Instruction	\$167,147,978	62%
Instructional support	\$24,058,229	9%
Instructional staff services	\$10,902,443	4%
Student support	\$13,155,786	5%
Other current expenditures	\$49,788,591	18%
Operation and maintenance	\$26,837,125	10%
Transportation	\$10,989,797	4%
Food services	\$11,247,530	4%
Enterprise operations	\$714,139	0%
Total current expenditures	\$270,151,583	100%

Source: Digest of Education Statistics: 1999, Table 168.



Table A5.3a
Uses of Title I Funds at the School Level for Instruction, Instructional Support, and Administration, by Type of Title I School

	All Title I Schools	Highest- Poverty Schools Poverty ≥ 75%	Low- Poverty Schools Poverty < 35%	Schoolwide Programs	Targeted Assistance Schools	Schools Identified as in Need of Improvement
Instruction Instructional staff * Teachers * Teacher aides Instructional materials Pupil technology	86%	87 %	96%	87%	86%	87 %
	74%	77%	87%	74%	75%	79%
	57%	60%	70%	58%	56%	64%
	18%	16%	18%	16%	20%	15%
	8%	8%	3%	9%	7%	5%
	4%	3%	5%	4%	4%	3%
Instructional support Professional development Student support (counselors, community liaison, therapists, health, library)	10%	8%	3%	10 %	9 %	8%
	1%	1%	1%	1%	1%	1%
	8%	8%	2%	9%	8%	7%
Other (including program administration)	4%	4%	1%	3%	5%	5%

Table A5.3b

Uses of Title I Funds at the School Level for Instruction, Instructional Support, and Administration, by Grade Level

	All	Elementary	Secondary		
	Title I Schools	Schools	Schools		
Instruction Instructional staff * Teachers * Teacher aides Instructional materials Pupil technology	86%	90 %	69%		
	74%	80%	43%		
	57%	62%	30%		
	18%	19%	13%		
	8%	7%	12%		
	4%	2%	14%		
Instructional support Professional development Student support (counselors, community liaison, therapists, health, library)	10 %	8%	20 %		
	1%	1%	2%		
	8%	6%	17%		
Other (including program administration)	4%	3%	12%		

Table A5.4

Average School Allocation Per Low-Income Student, by Type of Title I Program,
1997-98 School Year

School Poverty Rate	All Schools	Schoolwide Programs	Targeted Assistance Schools		
All schools	\$433	\$399	\$488		
>= 75%	\$378	\$474	\$476		
50 - < 75%	\$400	\$397	\$405		
35 - < 50%	\$408	*	\$407		
< 35%	\$971	*	\$720		

^{*}The sample of schools below 50% poverty that reported operating schoolwide programs was too small to report valid estimates of values.

Table A5.5a
What Title I Adds:
School-Level Personnel Expenditures Per Student,
by Type of Title I Program and School Poverty Level

	Expenditures Per Student	Expenditures Per Low-Income Student	Expenditures Per Title I Participant
All Title I Schools Base school-level personnel expenditures Value added through Title I Total resources	\$3,664	\$3,664	\$3,664
	\$236	\$434	\$412
	\$3,900	\$4,098	\$4,076
Schoolwide Programs Base school-level personnel expenditures Value added through Title I Total resources	\$3,567	\$3,567	\$3,567
	\$302	\$399	\$310
	\$3,869	\$3,966	\$3,877
Targeted Assistance Schools Base school-level personnel expenditures Value added through Title I Total resources	\$3,739	\$3,739	\$3,739
	\$184	\$488	\$747
	\$3,923	\$4,227	\$4,486
Highest-Poverty Title I Schools (Poverty ≥ 75%) Base school-level personnel expenditures Value added through Title I Total resources	\$3,512	\$3,512	\$3,512
	\$322	\$378	\$363
	\$3,834	\$3,890	\$3,875
Low-Poverty Title I Schools (Poverty < 35%) Base school-level personnel expenditures Value added through Title I Total resources	\$4,076	\$4,076	\$4,076
	\$195	\$971	\$1033
	\$4,271	\$5,047	\$5,109



Table A5.5b
What Title I Adds in Elementary Schools:
School-Level Personnel Expenditures Per Student,
by Type of Title I Program and School Poverty Level

	Expenditures Per Student	Expenditures Per Low-Income Student	Expenditures Per Title I Participant
All Elementary Title I Schools Base school-level personnel expenditures Value added through Title I Total resources	\$3,611	\$3,611	\$3,611
	\$273	\$473	\$432
	\$3,884	\$4,084	\$4,043
Schoolwide Programs Base school-level personnel expenditures Value added through Title I Total resources	\$3,535	\$3,535	\$3,535
	\$317	\$420	\$324
	\$3,852	\$3,955	\$3,859
Targeted Assistance Schools Base school-level personnel expenditures Value added through Title I Total resources	\$3,689	\$3,689	\$3,689
	\$227	\$579	\$908
	\$3,916	\$4,268	\$4,597
Highest-Poverty Title I Schools (Poverty ≥ 75%) Base school-level personnel expenditures Value added through Title I Total resources	\$3,553	\$3,553	\$3,553
	\$355	\$415	\$382
	\$3,908	\$3,968	\$3,935
Low-Poverty Title I Schools (Poverty < 35%) Base school-level personnel expenditures Value added through Title I Total resources	\$3,942	\$3,942	\$3,942
	\$247	\$1,035	\$1,084
	\$4,189	\$4,977	\$5,026

Table A5.5c What Title I Adds in Secondary Schools: School-Level Personnel Expenditures Per Student, by Type of Title I Program and School Poverty Level

	Expenditures Per Student	Expenditures Per Low-Income Student	Expenditures Per Title I Participant		
All Secondary Title I Schools Base school-level personnel expenditures Value added through Title I	\$3,827 \$121	\$3,827 \$274	\$3,827 \$300		
Total resources	\$3.948	\$4,101	\$4,127		



Table A5.5d What Title I Adds:

Title I School-Level Personnel Expenditures Per Pupil

for Instructional, Instructional Support and Administrative Staff, by School Grade Level Total Instructional Instruction Administration Support All Schools All schools \$236 \$211 \$13 \$12 \$302 \$273 \$17 \$13 Schoolwide programs \$184 \$162 \$11 \$11 Targeted assistance schools Highest-poverty schools (Poverty $\geq 75\%$) \$322 \$286 \$20 \$16 Low-poverty schools (Poverty < 35%) \$195 \$190 \$3 \$2 **Elementary Schools** \$9 \$273 \$253 \$11 All schools \$290 Schoolwide programs \$317 \$16 \$11 \$227 Targeted assistance schools \$215 \$6 \$7 Highest-poverty schools (Poverty $\geq 75\%$) \$355 \$321 \$21 \$13 Low-poverty schools (Poverty < 35%) \$247 \$240 \$4 \$3 **Secondary Schools** All schools \$122 \$81 \$20 \$21

Table A5.6a
What Title I Adds in Elementary Schools:
School Staffing Levels Per School with 500 Students,
by Type of Title I Program and School Poverty Level

	All Title I Elementary Schools	Schoolwide Programs	Targeted Assistance Schools	Highest-Poverty Title I Schools Poverty ≥ 75%	Low-Poverty Title I Schools Poverty < 35%
Base Staffing Levels					
Total staff	<u>46.3</u>	<u>48.5</u>	<u>44.1</u>	<u>46.8</u>	44.2
Instructional staff Classroom teachers (excluding special ed.) Special education classroom teachers Resource teachers (excluding special ed.) Special Education resource teachers Teacher aides	36.0 22.8 0.7 3.3 2.4 6.8	38.0 23.7 0.9 3.3 2.4 7.6	33.9 21.9 0.5 3.3 2.3 5.9	37.5 23.1 0.9 3.2 2.1 8.2	33.8 21.5 0.5 3.9 2.3 6.0
Non-instructional staff	<u>10.4</u>	<u>10.6</u>	<u>10.1</u>	<u>9.3</u>	<u>10.4</u>
Staff Added Through Title I Funds					
Total staff	<u>4.4</u>	<u>5.2</u>	<u>3.5</u>	<u>5.5</u>	<u>3.7</u>
Instructional staff Classroom teachers* Resource teachers Teacher aides	3.9 1.0 1.1 1.9	4.5 1.5 1.0 2.0	3.4 0.5 1.2 1.7	5.0 1.7 1.1 2.3	3.6 0.5 1.4 1.6
Non-instructional staff	<u>0.5</u>	<u>0.7</u>	0.2	0.5	<u>0.1</u>

^{*}Some elementary classroom teachers (in both schoolwide programs and targeted assistance programs) provide a variety of other types of services in addition to their primary (self-contained) classroom assignments. Thus, although they were coded according to their primary job code of classroom teacher, they also provided extended time services, tutoring, specific resource services, and extra curricular services during a portion of the school day or week.



Table A5.6b What Title I Adds in Secondary Schools: School Staffing Levels Per School with 500 Students, by Type of Title I Program and School Poverty Level

	All Title I Secondary Schools
Base Staffing Levels	
Total staff	<u>39.7</u>
Instructional staff Classroom teachers (excluding special education) Special education classroom teachers Resource teachers (excluding special education) Special education resource teachers Teacher aides	28.6 22.4 1.0 0.9 0.8 3.6
Non-instructional staff	<u>11</u>
Staff Added Through Title I Funds	
Total staff	1.8
Instructional staff Classroom teachers* Regular resource teachers Teacher aides	1.2 0.5 0.1 0.7
Non-instructional staff	<u>0.6</u>

^{*}There is a subtle distinction between a resource teacher and a departmentalized classroom teacher in secondary schools. Title I teachers generally provided specialized instruction during specific periods of the day and were coded both as resource teachers or classroom teachers depending on how the schools listed them in the roster or districts listed them in payroll files.

Table A5.7
District Use of Title I Funds

(% of respondents saying funds support each strategy "a great deal")

		itle I		State Compensatory Education		
Strategy	% of Districts Reporting Funds Support Strategy "A Great Deal"	% of Students Enrolled in Districts Reporting Funds Support Strategy "A Great Deal"	% of Districts Reporting Funds Support Strategy "A Great Deal"	% of Students Enrolled in Districts Reporting Funds Support Strategy "A Great Deal"		
Providing supplemental targeted academic services to students	62%	70%	69%	81%		
Providing professional development linked to standards	45%	56%	54%	41%		
Supporting school-based improvement efforts	44%	59%	90%	70%		
Aligning curricula and instructional materials with standards	39%	47%	8%	23%		
Expanding the use of technology	30%	40%	33%	32%		
Increasing instructional time for low-achieving students	30%	34%	59%	47%		
Early intervention / early childhood education	26%	42%	44%	40%		
Developing or adopting assessments linked to standards	25%	37%	5%	16%		
Building partnerships with parents and community	23%	43%	33%	29%		
Leveraging other funds	17%	14%	28%	11%		
Reducing class size	15%	18%	32%	23%		
Coordinating health and social services for students	14%	15%	29%	19%		

Source: District Questionnaire, items D7, H2.



Table A5.8

Importance of Various Strategies in Schools' Decisions About How to Use Their Resources
(% of schools responding strategy is of "primary importance")

Strategy	All Schools	Elementary Schools	Secondary Schools
Aligning curricula and instructional materials with content/performance standards	78%	79%	78%
Linking professional development to standards	69%	71%	65%
Implementing assessments linked to standards	66%	66%	67%
Expanding the use of technology	65%	65%	65%
Providing supplemental targeted academic services to students	66%	67%	65%
Building partnerships with parents and community	58%	58%	57%
Reducing class size	52%	54%	49%
Increasing instructional time for low-achieving students	44%	42%	49%
Coordinating health and social services for students	30%	32%	26%
Leveraging other funds	25%	25%	23%

Source: School Questionnaire, item A1.

Table A5.9
Use of Title I Funds for Schoolwide and Targeted Assistance Programs

	% of Title I Schools	% of Schools' Title I Funds
Schoolwide programs	45%	60%
Targeted assistance programs	55%	40%

Source: School allocations from SERFF sample districts.



Table A5.10
Reasons for Not Implementing a Schoolwide Program

Reason	% of Targeted Assistance Schools	% of Schools Eligible for Schoolwide Programs	
Operating schoolwide program		82%	
Not eligible school poverty level is below 50% threshold	58%		
Considering implementing a schoolwide program	22%	12%	
Not familiar with this option	0%	0%	
Preferred to continue with targeted Title I services	16%	2%	
SWP planning requirements appear cumbersome	3%	2%	
District staff discouraged use of this option	3%	1%	
State staff discouraged use of this option	2%	0%	
Other	2%	1%	

Source: School Questionnaire, items C4, C5.



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Table A5.11
Extent to Which Schools Use Non-Title I Funds in Their Schoolwide Programs

	Percent of Schoolwide Programs that Report that They:			
	Consider These Resources When Making Decisions about How to Use Resources Available for the Schoolwide Program	Receive or Have Control over These Funds	Combine Title I Funds with These Funds	
Any non-Title I funds	80%	86%	73%	
Any non-Title I federal funds (II, IV, VI, or Goals)	78%	75%	57%	
Title II	46%	44%	35%	
Title IV	54%	54%	43%	
Title VI	23%	16%	17%	
Goals	40%	32%	21%	
State Comp Ed	37%	33%	33%	
Private sources	52%	45%	41%	
Other	15%	18%	7%	

Source: School Questionnaire, items C15, C16, C17.

Table A5.12
Types of Services Provided in Title I Schoolwide Programs

	Pullout (Not Special Education)	Full-Day Kindergarten
All Schools Percent of Schools Percent of Students Served In Schoolwides With This Service In All Schoolwides	46% 20% 9%	58% 14% 9%
Elementary Schools Percent of Schools Percent of Students Served In Schoolwides With This Service In All Schoolwides	48% 21% 10%	63% 14% 10%

Source: School Questionnaire, item C13.



Table A5.13
Subjects Taught in Title I Targeted Assistance Programs and State Comp Ed Programs

	Title I Target	Title I Targeted Assistance		satory Education
	% of Schools	% of Title I Students	% of Schools	% of SCE Students
All Schools				
Reading/language arts	100%	75%	96%	79%
Mathematics	94%	60%	86%	68%
ESL	81%	36%	59%	46%
Other	47%	61%	20%	66%
Elementary Schools	-			
Reading/language arts	100%	87%	97%	91%
Mathematics	94%	61%	83%	79%
ESL	79%	18%	53%	45%
Other	48%	29%	24%	72%

Source: School Questionnaire, items C7, C20.

Table A5.14
Changes in Title I Targeted Assistance Programs in Last Three Years

	% of Schools Reporting More During 1997-98	% of Schools Reporting No Difference	% of Schools Reporting More During 1994-95
Number of children served	69%	15%	16%
Title I instructional time per student	22%	61%	17%
Number of subject areas taught	12%	79%	9%
Number of grade levels served	18%	66%	17%
Pullout programs offered	6%	58%	36%
Extended-time programs offered	23%	70%	7%

Source: School Questionnaire, item C11



Table A5.15 Types of Services Provided in Title I Targeted Assistance Programs

	Pullout	In-Class	Title I Full-Day
	Services	Services	Kindergarten
All Schools Percent of Schools Percent of Title I Students	62%	70%	1%
	63%	70%	16%
Elementary Schools Percent of Schools Percent of Title I Students	72%	66%	1%
	63%	65%	16%

Source: School Questionnaire, item C8.

Table A5.16 Objectives Influencing Targeted Assistance Schools' Decisions About How to Use Title I Funds (% of schools responding "extremely important")

Objective	All Schools	Elementary Schools	Secondary
Improving the knowledge and skills of teachers	46%	46%	44%
Increasing instructional time for students	58%	60%	48%
Improving student achievement in mathematics	68%	66%	79%
Improving student achievement in reading/language arts	94%	95%	89%
Expanding the use of technology	40%	31%	75%
Coordinating Title I instruction with regular classroom instruction	60%	65%	41%

Source: School Questionnaire, item A6.



Table A5.17
Qualifications of Title I and Classroom Teachers

	Ī		Title I Teachers in		Classes T	Classroom Teachers in	
		erall					
	Title I Teachers	Classroom Teachers	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%	
All Schools							
Average teacher salary	\$36,427	\$39,127	\$34,759	\$38,845	\$35,471	\$40,580	
Avg years teaching experience	15.9	12.9	16.2	14.7	12.4	12.7	
Permanent/regular credential	92%	90%	99%	88%	93%	88%	
Bachelor's degree	100%	100%	100%	100%	100%	100%	
Master's degree	50%	45%	37%	48%	34%	51%	
Ed. Specialist degree	14%	9%	11%	10%	10%	10%	
Doctorate / professional degree	0%	0%	0%	0%	1%	0%	
Elementary Schools					_		
Average teacher salary	\$35,999	\$37,436	\$34,440	\$38,820	\$35,115	\$40,839	
Avg years teaching experience	16.9	13.2	16.3	17.1	11.9	15.1	
Permanent/regular credential	96%	92%	100%	97%	94%	93%	
Bachelor's degree	100%	100%	100%	100%	100%	100%	
Master's degree	49%	39%	35%	45%	31%	52%	
Ed. Specialist degree	12%	9%	11%	8%	9%	10%	
Doctorate / professional degree	0%	0%	0%	0%	0%	1%	
Secondary Schools							
Average teacher salary	\$41,421	\$40,303				* *	
Avg years teaching experience	11.6	12.6					
Permanent/regular credential	76%	88%		r. 40 & 40 a		a ja min illa sa min	
Bachelor's degree	100%	100%					
Master's degree	57%	50%					
Ed. Specialist degree	24%	9%			*.	i jarin i	
Doctorate / professional degree	0%	1%					

Source: Teacher Questionnaires, items 31, 32, 35, 36, 37, 38.



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Table A5.18 Qualifications of Title I Teachers' Aides

	All Title I Schools	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%
All Schools		• .	٠. ٠
Average salary for full-time Title I teachers' aides*	\$12,627	\$12,650	\$10,524
Average years experience as aide	10.3	9.7	8.8
Teaching certificate	15%	13%	13%
Teaching certificate and Bachelor's degree	11%	8%	13%
High school completion	99%	98%	100%
Associate's degree	16%	7%	4%
Bachelor's degree	25%	10%	37%
Master's degree or higher	1%	0%	4%
Elementary Schools	-		
Average salary for full-time Title I teachers' aides*	\$12,255	\$12,743	\$10,431
Average years experience as aide	11.1	9.7	10.7
Teaching certificate	16%	13%	16%
Teaching certificate and Bachelor's degree	13%	9%	17%
High school completion	99%	98%	100%
Associate's degree	15%	6%	6%
Bachelor's degree	19%	10%	22%
Secondary Schools	•		
Average salary for full-time Title I teachers' aides*	\$15,813		
Average years experience as aide	5.3		
Teaching certificate	12%		
Teaching certificate and Bachelor's degree	1%		
High school completion	100%		
Associate's degree	16%		
Bachelor's degree	59%		

^{*}Full time is defined as 1440 hours per year, or 180 days times 8 hours a day.

Source: Title I Teachers' Aide Questionnaire, items 12, 13.



Table A5.19 Change in Mix of Title I Teachers and Aides (FTEs) Since Reauthorization

	Data source	# Teachers	# Aides*	Teacher/Aide Ratio
Sample-ba	ased surveys			
1990	Chapter 1 Implementation Study	62,452	67,245	0.93
1997-98	Study of Education Resources and Federal Funding	65,745	68,582	0.96
State Perf	ormance Reports			
1990-91	State Performance Reports	71,109	65,232	1.09
1991-92	State Performance Reports	77,344	69,806	1.11
1992-93	State Performance Reports	82,294	74,342	1.11
1993-94	State Performance Reports**	85,567	77,814	1.10
1996-97	State Performance Reports**	61,176	51,863	1.18

^{*}This figure includes teacher aides, parent liaisons, library aides, and administrative aides.

Table A5.20 Number of FTE Title I Teachers, Aides, and Other Staff

Source	All Schools
Teachers	66,002
Aides*	68,724
Administration (certified only)	2,675
Instructional support staff (certified only)	4,005
Other non-certified (e.g., clerical)	4,199

^{*}This figure includes teacher aides, parent liaisons, library aides, and administrative aides.



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^{**}Since reauthorization of Title I, some states report the full-time-equivalent (FTE) numbers of Title I teachers and aides only in schools with targeted assistance programs, while other states report total Title I teachers and aides in both targeted assistance and schoolwide programs.

Table A5.21
Use of Title I Funds for Paraprofessionals, 1997-98

OSC OF THE FF and FOF T dispressionals, 1997 90				
	Title I Expenditures	Number of Title I I	Paraprofessionals	
	(\$ in millions)	FTE-equivalent*	Total Number	
Title I Paraprofessionals Teacher Aides	\$1,111 1,043	68,724 65,555	107,356 102,796	
Parent liaisons	45	2,010	2,763	
Library	11	598	773	
Administrative	11	560	1,024	

^{*}FTE (full-time equivalent) is defined as working 1440 hours per year, or 180 days times 8 hours.

Table A5.22 Responsibilities of Title I Teachers' Aides

	% of Title I Aides Engaged in each Activity				
Responsibility	All Schools	Elementary Schools	Secondary Schools		
Teaching or helping to teach students	98%	98%	99%		
Preparing teaching materials	84%	87%	62%		
Correcting student work, taking roll, and other administrative duties	81%	80%	84%		
Testing students	77%	81%	55%		
Yard or cafeteria duty	56%	63%	17%		
Working or meeting with parents	54%	53%	58%		
Working in the school office	23%	22%	27%		
Working in the library or media center	18%	20%	9%		
Interpreting for LEP students	11%	9%	21%		
Other	48%	46%	55%		

Source: Title I Teachers' Aide Questionnaire, items 1, 4.



Table A5.23
Responsibilities of Title I Teachers' Aides:

Percent of Time that Title I Aides Spend on Each Activity

	•			,	
	Teaching or helping to teach students	Interpreting for LEP students	Working or meeting with parents	Preparing teaching materials, testing students, correcting student work, taking roll, and other administrative duties	Working in the library or media center, school office, yard or cafeteria duty
All Schools					
All schools	60%	. 2%	3%	22%	13%
Highest-poverty schools (Poverty ≥ 75%)	43%	3%	6%	25%	24%
Low-poverty schools (Poverty < 35%)	70%	0%	2%	25%	4%
Aides with bachelor's degree or higher	65%	2%	2%	27%	4%
Aides with less than a bachelor's degree	60%	2%	3%	21%	15%
Elementary Schools					
All schools	60%	2%	3%	21%	15%
Highest-poverty schools (Poverty ≥ 75%)	42%	3%	6%	24%	24%
Low-poverty schools (Poverty < 35%)	71%	0%	2%	24%	3%
Aides with bachelor's degree or higher	73%	0%	2%	23%	2%
Aides with less than a bachelor's degree	60%	2%	3%	21%	14%
Secondary Schools					
All schools	52%	5%	5%	28%	10%

Title I Teachers' Aide Questionnaire, items 1, 4.



Table A5.24
Responsibilities of Title I Teachers' Aides:
Hours per Day that Title I Aides Spend on Each Activity

Teaching Interpreting Working or Preparing teaching materials, Working in the testing students, correcting library or media for LEP meeting or helping to teach students with parents student work, taking roll, and center, school students other administrative duties office, yard or cafeteria duty All Schools 0.1 0.2 1.3 0.8 All schools 3.6 Highest-poverty schools 1.7 2.9 0.2 0.4 1.6 (Poverty ≥ 75%) Low-poverty schools 3.9 0.0 0.1 1.4 0.2 (Poverty < 35%) Aides with bachelor's 0.1 1.4 0.2 0.1 3.3 degree or higher Aides with less than a 0.9 3.7 0.1 0.2 1.3 bachelor's degree **Elementary Schools** 0.2 1.3 0.9 3.7 0.1 All schools Highest-poverty schools 2.8 0.2 0.4 1.6 1.6 (Poverty $\geq 75\%$) Low-poverty schools 4.1 0.0 0.1 1.4 0.2 (Poverty < 35%) Aides with bachelor's 1.1 0.1 3.5 0.0 0.1 degree or higher Aides with less than a 1.3 0.9 3.8 0.1 0.2 bachelor's degree Secondary Schools 0.3 All schools 3.0 0.3 1.6 1%

Title I Teachers' Aide Questionnaire, items 1, 4.



Table A5.25
Share of Time that Title I Teachers' Aides Spend Teaching or Helping to Teach Students
That is on Their Own, Without a Teacher Present

(% of aides selecting each response)

	None	Some	About half	Most	All or nearly all
All Schools		_			
All schools	24	35	15	3	23
Highest-poverty schools (Poverty ≥ 75%)	17	37	22	1	22
Low-poverty schools (Poverty < 35%)	34	38	16	1	12
Schoolwide programs	23	34	19	5	19
Targeted assistance schools	26	38	12	1	23
Aides with bachelor's degree or higher	29	13	28	11	28
Aides with less than a bachelor's degree	24	43	11	3	20
Elementary Schools					
All schools	22	35	17	4	23
Highest-poverty schools (Poverty ≥ 75%)	17	37	22	2	22
Low-poverty schools (Poverty < 35%)	25	41	19	1	15
Schoolwide programs	23	33	19	. 5	20
Targeted assistance schools	22	36	14	2	27
Aides with bachelor's degree or higher	13	4	40	2	41
Aides with less than a bachelor's degree	24	41	11	4	20
Secondary Schools					·
All schools	37	46	6	0	10

Source: Title I Teachers' Aide Questionnaire, item 6.



Table A5.26 Percentage of Title I Teachers' Aides Reporting that They Received Training on Various Topics Since the End of the Last School Year

Shoot the Sha of the Edit Belleof I cal						
Training Topic	All Schools	Elementary Schools	Secondary Schools			
Teaching math or science	22%	24%	8%			
Teaching reading or writing	48%	52%	21%			
Using computers	52%	48%	74%			
Using the Internet	23%	22%	30%			
Working with parents	23%	23%	23%			
Preventing student drug use or violence	24%	20%	41%			

Source: Title I Teachers' Aide Questionnaire, item 10.

Table A5.27 Amount of Time Title I Teachers' Aides Spent in Training Activities Since the End of the Last School Year (% of aides selecting each response)

Time Spent	All Schools	Elementary Schools	Secondary Schools
None	22%	20%	38%
Some, but less than 16 hours	55%	56%	48%
16-35 hours	19%	20%	12%
36-70 hours	3%	4%	2%
More than 70 hours	1%	1%	1%

Source: Title I Teachers' Aide Questionnaire, item 11.



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Table A5.28

Amount of Title I Teacher Time Spent on Instructional and Non-Instructional Activities (average number of hours per week)

	All Title I		Elementary So	chools	Secondary Schools
	Schools	All Title I Schools	Schoolwide Programs	Targeted Assistance Programs	All Title I Schools
Instructional Time					
Resource room	16.5	16.4	16.8	15.7	17.1
In-class	4.7	5.0	3.9	6.7	3.0
Informal tutoring	0.9	0.7	0.8	0.6	1.9
Non-Instructional Time					
Planning, preparation, & grading	6.2	5.9	5.4	6.6	7.8
Consultations with other staff	1.9	1.9	1.6	2.3	2.0
Administrative duties	2.1	2.2	2.4	1.8	2.0
Interaction with parents	0.9	0.9	0.9	0.9	1.1
Total hours	33.2	32.9	31.9	34.5	34:9

Source: Title I Teacher Questionnaire, items 5, 6, 7, 10.

Note: "Resource room" instructional time shown above includes departmentalized classes as well as resource rooms.



Table A5.29
Percentage of Title I Teacher Time Spent on Instructional and Non-Instructional Activities

recentage of Title 1	All Title I	_ •	Elementary So		Secondary Schools
	Schools	All Title I Schools	Schoolwide Programs	Targeted Assistance Programs	All Title I Schools
Instructional Time					
Resource room	49%	50%	53%	46%	49%
In-class	14%	15%	12%	19%	9%
Informal tutoring	3%	2%	3%	2%	5%
Non-Instructional Time			Takan ka		
Planning, preparation, & grading	19%	18%	17%	19%	22%
Consultations with other staff	6%	6%	5%	7%	6%
Administrative duties	6%	7%	8%	5%	6%
Interaction with parents	3%	3%	3%	2%	3%
Total hours	100%	100%	100%	100%	100%

Source: Title I Teacher Questionnaire, items 5, 6, 7, 10.

Note: "Resource room" instructional time shown above includes departmentalized classes as well as resource rooms.



Table A5.30 Services and Resources for Parents in Title I Schools

Gervices and	I	s for Parents in	-				
		% of Schools			Target Group of Parents (% of TA Schools Offering Resource)		
	Title I schools	Schoolwide Programs	Targeted Assistance Schools	Resource Available for All Parents	Resource Available for Title I Parents Only		
All Schools					-		
Parent advisory council	81%	83%	79%	76%	24%		
Home-based education activities used to reinforce classroom instruction	70%	58%	80%	74%	26%		
Parent resource center	67%	77%	59%	80%	20%		
Designated liaison staff to work with parents	67%	79%	59%	69%	31%		
Family literacy programs	44%	57%	36%	79%	21%		
Elementary Schools							
Parent advisory council	80%	83%	77%	72%	28%		
Home-based education activities used to reinforce classroom instruction	73%	60%	84%	73%	27%		
Parent resource center	70%	77%	64%	79%	21%		
Designated liaison staff to work with parents	64%	78%	53%	77%	23%		
Family literacy programs	48%	59%	41%	79%	21%		
Secondary Schools							
Parent advisory council	90%			90%	10%		
Home-based education activities used to reinforce classroom instruction	47%			84%	16%		
Parent resource center	43%			81%	19%		
Designated liaison staff to work with parents	92%			43	57%		
Family literacy programs	15%			57	43%		

Source: School Questionnaire, items C9, C14.



Table A5.31
Extent to Which Districts Believe that 1994 Reauthorization Changes
Increased Their Flexibility in Using Federal Funds

	Not at All	Moderately	A Great Deal
Title I schoolwide programs	39%	14%	47%
Waiver of federal education provisions	61%	31%	8%
Consolidation of federal administrative funds	49%	46%	5%
Shift in accountability emphasis from procedural compliance to student performance	12%	32%	56%

Source: District Questionnaire, item D12.

Table A5.32 Change in Districts' Flexibility in Using Title I Funds Since the 1994 Reauthorization

	Percent of Title I Districts
Flexibility increased	72%
Flexibility decreased	2%
Flexibility remained the same	25%

Source: District Questionnaire, item D13.



Preschool and Extended Time Programs

Table A6.1 Preschool Programs

		% of Estimated Preschool- Age Population Enrolled in Preschool		Intensity of preschool programs in those schools indicating they operate such programs		
	% of Schools with Programs	In Schools with Preschool Programs	In All Schools	Average Hours per Week	Average Weeks per Year	Average Hours per Year
All elementary schools	32%	28%	9%	18	32	579
Highest-poverty schools (Poverty ≥ 75%)	61%	34%	24%	17	29	484
Low-poverty schools (Poverty < 35%)	14%	20%	3%	17	36	631
Title I schools	35%	25%	5%	19	31	586
Schoolwide programs	53%	29%	17%	18	30	548
Targeted assistance programs	19%	22%	4%	20	34	69
Non-Title I schools	22%	30%	7%	15	35	540

Source: School Questionnaire, item B16.



Table A6.2 Extended-Time Instructional Programs

	Exte	% of Students Served					eeks per year cools with progr	
	% of Schools with Program	In Schools with Program	In all Schools	# of Hours per Week	# of Weeks per Year	# of Hours per Year		
All Schools								
Before-school programs	22%	7%	1%	3	29	77		
After-school programs	57%	9%	5%	4	26	111		
Weekend programs	6%	9%	1%	3	19	53		
Summer school	56%	20%	14%	18	5	83		
Elementary Schools								
Before-school programs	15%	9%	1%	3	30	90		
After-school programs	48%	10%	5%	5	26	107		
Weekend programs	2%	8%	0%	3	18	55		
Summer school	51%	19%	9%	17	4	73		
Secondary Schools								
Before-school programs	34%	5%	1%	3	28	66		
After-school programs	73%	7%	5%	4	26	115		
Weekend programs	14%	9%	1%	3	19	53		
Summer school	66%	22%	18%	19	5	96		

Source: School Questionnaire, item B16.



Table A6.3

Variations in Availability of Extended Time Instructional Programs During the School Year (combining before-school, after-school, and weekend programs)

(combining oc	Tore-scribbi, arter	-school, and wee	Kena programs)	<u> </u>	
	;	% of Students Served			eek and per es in schools ograms
	% of Schools with Program	In Schools with Program	In all Schools	# of Hours per Week	# of Hours per Year
All Schools					
All schools	63%	11%	7%	5	116
Highest-poverty schools (Poverty ≥ 75%)	75%	16%	14%	5	134
Low-poverty schools (Poverty < 35%)	56%	8%	5%	5	108
Title I schools	65%	11%	8%	5	115
Schoolwide programs	77%	15%	12%	5	131
Targeted assistance programs	55%	9%	5%	5	98
Non-Title I schools	64%	10%	6%	5	123
Elementary Schools	_				-
All schools	54%	12%	7%	5	101
Highest-poverty schools (Poverty ≥ 75%)	74%	14%	11%	5	136
Low-poverty schools (Poverty < 35%)	36%	7%	3%	5	68
Title I schools	61%	12%	8%	5 .	103
Schoolwide programs	75%	14%	10%	5	122
Targeted assistance programs	48%	10%	6%	5	78
Non-Title I schools	38%	10%	4%	4	94
Secondary Schools					
All schools	79%	10%	7%	6	135

Source: School Questionnaire, items B16a, B16b, B16d.



Table A6.4
Variations in Availability of Before-School Programs

		% of Students Served		Hours and weeks per year of services in schools with programs		
	% of Schools with Program	In Schools with Programs	In all Schools	# of Hours per Week	# of Weeks per Year	# of Hours per Year
All Schools						_
All schools	22%	7%	1%	3	29	77
Highest-poverty schools (Poverty ≥ 75%)	14%	12%	2%	3	29	81
Low-poverty schools (Poverty < 35%)	25%	3%	1%	3	28	63
Title I schools	19%	8%	1%	3	31	90
Schoolwide programs	18%	13%	2%	3	29	98
Targeted assistance programs	19%	4%	1%	3	32	84
Non-Title I schools	26%	5%	1%	3	29	67
Elementary Schools					-	
All schools	15%	9%	1%	3	30	90
Highest-poverty schools (Poverty ≥ 75%)	14%	13%	2%	3	29	83
Low-poverty schools (Poverty < 35%)	12%	4%	1%	2	29	69
Title I schools	17%	10%	1%	3	30	91
Schoolwide programs	17%	15%	2%	3	29	98
Targeted assistance programs	16%	5%	1%	3	30	85
Non-Title I schools	11%	5%	1%	2	29	67
Secondary Schools					·	
All schools	34%	5%	1%	3	28	66

Source: School Questionnaire, item B16a.



Table A6.5
Variations in Availability of After-School Programs

	1	ilability of After-S			nd weeks ner	vear of
		% of Studen	its Served	Hours and weeks per year of services in schools with programs		
	% of Schools with Program	In Schools with Programs	In all Schools	# of Hours per Week	# of Weeks per Year	# of Hours per Year
All Schools						
All schools	57%	9%	5%	4	26	111
Highest-poverty schools (Poverty ≥ 75%)	73%	12%	10%	5	28	143
Low-poverty schools (Poverty < 35%)	48%	7%	4%	4	24	94
Title I schools	59%	9%	6%	5	27	116
Schoolwide programs	67%	11%	9%	5	28	139
Targeted assistance programs	53%	8%	4%	5	26	90
Non-Title I schools	58%	8%	5%	4	24	106
Elementary Schools		-				
All schools	48%	10%	5%	5	26	107
Highest-poverty schools (Poverty ≥ 75%)	71%	11%	9%	5	28	152
Low-poverty schools (Poverty < 35%)	29%	7%	2%	5	22	69
Title I schools	54%	10%	6%	5	26	109
Schoolwide programs	64%	11%	8%	4	28	136
Targeted assistance programs	45%	9%	5%	5	24	72
Non-Title I schools	32%	10%	3%	4	25	105
Secondary Schools					,	
All schools	73%	7%	5%	4	26	115

Source: School Questionnaire, item B16b.



Table A6.6 Variations in Availability of Weekend Programs

	Variations in A	valiability of wee	kend Programs	-		
		% of Studer	nts Served	Hours and weeks per year of services in schools with programs.		
	% of Schools with Program	In Schools with Programs*	In all Schools	# of Hours per Week	# of Weeks per Year	# of Hours per Year
All Schools						
All schools	6%	9%	1%	3	19	53
Highest-poverty schools (Poverty ≥ 75%)	9%	14%	2%	3	18	53
Low-poverty schools (Poverty < 35%)	5%	5%	0%	3	16 .	57
Title I schools	5%	5%	0%	3	21	- 52
Schoolwide programs	7%	13%	1%	3	15	48
Targeted assistance programs	5%	2%	0%	2	22	46
Non-Title I schools	7%	10%	0%	3	19	60
Elementary Schools						
All schools	2%	8%	0%	3	18	55
Highest-poverty schools (Poverty ≥ 75%)	7%	8%	1%	3	21	64
Low-poverty schools (Poverty < 35%)	0%	9%	0%	4	2	8
Title I schools	2%	8%	0%	3	19	58
Schoolwide programs	5%	. 8%	1%	3	19	59
Targeted assistance programs	1%	3%	0%	3	13	35 '
Non-Title I schools	0%	0%	0%	0	0	0
Secondary Schools	_				•	.
All schools	14%	9%	1%	3	19	53

^{*} The number of schools used to estimate the values in these columns is less than 30, and therefore, these values are not likely to be reliable estimates of population statistics.

Source: School Questionnaire, item B16b.



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Table A6.7 Variations in Availability of Summer Programs

	variations ii	i Availability of St	innici i logiani	19		
•		% of Students Served		Hours and weeks per year services in schools with prog		
	% of Schools with Program	In Schools with Programs	In all Schools	# of Hours per Week	# of Weeks per Year	# of Hours per Year
All Schools						
All schools	56%	20%	14%	18	5	82
Highest-poverty schools (Poverty ≥ 75%)	65%	17%	12%	17	4	72
Low-poverty schools (Poverty < 35%)	53%	22%	16%	17	5	. 89
Title I schools	61%	19%	15%	16	5	70
Non-Title I schools	54%	22%	14%	20	5	101
Elementary Schools						
All schools	51%	19%	9%	17	4	73
Highest-poverty schools (Poverty ≥ 75%)	65%	15%	9%	17	4	69
Low-poverty schools (Poverty < 35%)	40%	20%	7%	15	5	70
Title I schools	59%	18%	10%	17	4	70
Non-Title I schools	26%	24%	7%	15	6	91
Secondary Schools						
All schools	66%	22%	18%	19	5	96

Source: School Questionnaire, item B16f.



Professional Development

Table A7.1
Financial Contribution of Six Federal Programs to
Professional Development (1997-98 School Year)

	Amount	% of Total
Title II Elementary/Secondary Programs	\$244,000,000	31%
Title II Higher Education Grants	\$50,000,000	6%
Title I	\$212,000,000	27%
Goals 2000	\$189,000,000	24%
Title VI	\$45,000,000	6%
Title IV	\$45,000,000	6%
Total of six programs	\$785,000,000	100 %

Source: Funding for Title II Eisenhower Professional Development program is based on FY 1997 appropriations. Funding for other federal programs is based on school district reports of program expenditures collected through the SERFF.

Table A7.2

Percentage of Districts Using Various Federal Program Funds for Professional Development

	% of Districts Receiving Program Funds and Using Them for Professional Development	% of Students in Districts Receiving Program Funds and Using Them for Professional Development
Goals 2000	94%	90%
Title I	86%	88%
Title IV	71%	88%
Title VI	24%	57%
State Comp Ed	31%	56%

Source: District questionnaire, items G11, B18, E12, F11, H11.



Table A7.3
Sources of Funds for Professional Development in Sample of 19 School Districts

	Percent of Total
Federal programs Five federal programs Other federal funds	28% 28% <1%
State/local funds District general fund State categorical programs Other state/local funds	72% 47% 21% 4%
Private sources	<1%

Source: Professional development budgets provided by 19 districts.

Table A7.4
Sources of Matching Funds for Title II Programs

Funding Source	% of Title II Districts Using Each Source for Matching Funds	% of Students in Title II Districts Using Each Source for Matching Funds
Goals 2000	29%	36%
Title I	26%	32%
Title IV	13%	20%
NSF Grant	10%	22%
Title VI	8%	25%
Title III	1%	8%
State Comp Ed	3%	15%
Private Sources	40%	37%
Other	73%	82%

Source: District Questionnaire, item B9.



Table A7.5
Uses of Title II Funds

	Percent
Professional development in math and science	82%
Professional development in other subject areas	8%
Other professional development for instructional staff	10%
Professional development for non-instructional staff	<1%
Total	100%

Table A7.6
Percentage of Districts that Report Combining Program Funds to Support Professional Development Activities

1 Crecinage	ge of Districts th	at Report Como	ming r rogram.	i unus to ouppe	nt I foressional	Development i	Teti vities
Funding Source	Title I Coordinator	Title II Coordinator	Title III Coordinator	Title IV Coordinator	Title VI Coordinator	Goals Coordinator	State Comp Ed Coordinator
District-weigl	hted	_					
Title I	N/A	40%	61%	7%	42%	37%	60%
Title II	40%	N/A	38%	6%	29%	64%	34%
Title III	2%	20%	N/A	2%	34%	13%	29%
Title IV	13%	26%	1%	N/A	38%	28%	23%
Title VI	25%	33%	2%	14%	N/A	13%	50%
Goals 2000	25%	29%	30%	22%	20%	N/A	5%
Other federal	30%	38%	67%	8%	27%	16%	33%
State/local funds	63%	76%	69%	39%	1%	95%	92%
Any federal funds	58%	55%	68%	37%	50%	72%	60%
Pupil-weighte	ed				-		
Title I	N/A	45%	39%	20%	68%	47%	65%
Title II	50%	N/A	24%	10%	54%	50%	31%
Title III	8%	12%	N/A	3%	46%	9%	11%
Title IV	27%	21%	8%	N/A	57%	15%	32%
Title VI	41%	33%	22%	17%	N/A	30%	40%
Goals 2000	37%	35%	37%	24%	42%	N/A	27%
Other federal	40%	42%	57%	24%	49%	28%	27%
State/local funds	77%	80%	76%	66%	6%	85%	72%
Any federal funds	72%	66%	67%	47%	78%	71%	67%

Source: District Questionnaire, item B18, C9, D18, E12, F11, G11, H11.



Table A7.7

Districts' Use of Federal Program Funds for Professional Development Focused on Specific Topics
(% of districts responding "a great deal" for each topic)

Topic	All Sources	Title II	Title I	Goals	Title VI	State Comp Ed
District-weighted		<u> </u>	l			<u> </u>
Teaching academic/ethnic/linguistically diverse learners	29%	20%	11%	39%	5%	9%
District or state content or performance standards	67%	56%	31%	71%	11%	43%
Curriculum/instruction specific to reading/language arts	53%	10%	66%	40%	9%	49%
Curriculum/instruction specific to math or science	95%	90%	41%	33%	7%	45%
Assessments that are linked to standards	57%	45%	22%	46%	6%	37%
Enabling students to meet state or district standards	52%	46%	26%	71%	10%	48%
Using student data to inform school decisions	30%	42%	18%	23%	-5%	7%
Developing teachers' skills in using technology	63%	50%	28%	15%	4%	36%
Integrating technology into classroom instruction	59%	28%	18%	17%	6%	39%
Building partnerships with parents and community	18%	9%	26%	6%	9%	0%
School restructuring and governance	12%	9%	12%	5%	4%	0%
Research-based whole school reform programs	20%	10%	41%	31%	3%	1%
Pupil-weighted						
Teaching academic/ethnic/linguistically diverse learners	40%	29%	39%	39%	25%	38%
District or state content or performance standards	81%	76%	49%	69%	33%	34%
Curriculum/instruction specific to reading/language arts	57%	15%	68%	53%	33%	59%
Curriculum/instruction specific to math or science	90%	94%	34%	36%	20%	46%
Assessments that are linked to standards	55%	54%	39%	53%	17%	17%
Enabling students to meet state or district standards	70%	63%	49%	66%	32%	48%
Using student data to inform school decisions	50%	44%	41%	34%	18%	19%
Developing teachers' skills in using technology	57%	43%	28%	23%	19%	13%
Integrating technology into classroom instruction	50%	35%	26%	27%	19%	17%
Building partnerships with parents and community	17%	4%	33%	17%	14%	3%
School restructuring and governance	18%	6%	16%	15%	9%	1%
Research-based whole school reform programs	22%	9%	39%	19%	10%	12%

Source: District Questionnaire, items B4, B14, D15, G7, F7, H7.



Table A7.8
Focus of Schools' Professional Development Activities
(% of schools responding "a great deal")

	All Schools	Title I Schools	Non-Title I Schools
Teaching academically, ethnically, or linguistically diverse learners	30%	34%	25%
District or state content or performance standards	67%	62%	74%
Curriculum and instruction specific to reading or language arts	60%	57%	64%
Curriculum and instruction specific to mathematics or science	47%	40%	56%
Assessments that are linked to standards	51%	46%	56%
Enabling students to meet state or district proficiency standards	54%	52%	58%
Using student data to inform school decisions	36%	35%	36%
Developing teachers' skills in using technology	33%	36%	30%
Integrating technology into classroom instruction	29%	30%	28%
Building partnerships with parents and community	23%	21%	25%
School restructuring and governance	25%	18%	33%
Research-based whole school reform programs	21%	17%	26%

Source: School Questionnaire, item B26.



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Table A7.9

Percentage of Teachers Participating in Activities Focused on Various Topics

		Teachers			
	Classroom	Title I	Special Education		
Curriculum and instruction in specific subject areas (e.g., reading/language arts, mathematics)	74%	76%	58%		
Integrating technology into classroom instruction	61%	55%	61%		
Developing teachers' skills in using technology	61%	51%	59%		
Methods to assess student performance (e.g., portfolios)	48%	41%	44%		
Parent or community involvement	40%	64%	43%		
Teaching academically, ethnically, or linguistically diverse learners	38%	42%	47%		
District or state content or performance standards	49%	51%	39%		
Using student data to inform school decisions	34%	48%	41%		

Source: Teacher Questionnaires, item 27.



Table A7.10
Types of Professional Development Activities Supported through Various Programs
(% of districts responding that funds were used for each type of activity)

(70 of districts responding	that fullus	wore useu	TOI Cacii	type of a	cuvity)		
Type of Activity	All sources	Title II	Title I	Goals	Title VI	Title IV	State Comp Ed
District-weighted							
Attend workshops, conferences, or institutes	100%	97%	79%	94%	13%	63%	32%
Develop curriculum	85%	67%	33%	70%	9%	32%	7%
Develop content standards or student assessments	92%	77%	37%	55%	11%	N/A	25%
Score school or district student assessments	33%	22%	23%	8%	12%	N/A	2%
Plan lessons and/or courses with other teachers	64%	49%	61%	54%	6%	43%	25%
Observe, coach, or mentor other teachers	56%	36%	30%	30%	8%	N/A	6%
Attend school or district improvement committee or task force meetings	73%	39%	52%	61%	0%	46%	5%
Participate in a study group with other teachers on a particular focus area	72%	48%	42%	48%	6%	26%	3%
Intern in a laboratory or company	13%	7%	0%	13%	1%	N/A	0%
Conduct individual research projects	16%	12%	1%	15%	1%	1%	0%
Enroll in college courses	40%	28%	12%	22%	1%	N/A	4%
Pupil-weighted							
Attend workshops, conferences, or institutes	100%	97%	84%	89%	42%	82%	58%
Develop curriculum	88%	61%	55%	72%	33%	51%	32%
Develop content standards or student assessments	88%	68%	50%	58%	29%	N/A	39%
Score school or district student assessments	41%	18%	20%	15%	35%	N/A	12%
Plan lessons and/or courses with other teachers	83%	69%	67%	69%	26%	49%	45%
Observe, coach, or mentor other teachers	79%	49%	54%	54%	30%	N/A	25%
Attend school or district improvement committee or task force meetings	79%	50%	60%	66%	3%	60%	27%
Participate in a study group with other teachers on a particular focus area	77%	58%	55%	57%	26%	30%	22%
Intern in a laboratory or company	23%	7%	1%	8%	3%	N/A	0%
Conduct individual research projects	21%	11%	6%	14%	6%	4%	1%
Enroll in college courses	48%	30%	19%	13%	4%	N/A	7%

Source: District Questionnaire: items B5, B15, D16, E8, G8, F8, H8



Table A7.11
Types of Professional Development Activities Supported by Schools (% of schools responding that funds were used for each type of activity)

Type of Activity	All Schools	Title I Schools	Non-Title I Schools
Attend workshops, conferences, or institutes	98%	97%	99%
Develop curriculum	92%	90%	94%
Develop content standards or student assessments	79%	78%	82%
Score school or district student assessments	47%	42%	54%
Plan lessons and/or courses with other teachers	76%	73%	80%
Observe, coach, or mentor other teachers	69%	73%	63%
Attend school or district improvement committee or task force meetings	78%	77%	79%
Participate in a study group with other teachers on a particular focus area	63%	58%	69%
Intern in a laboratory or company	13%	7%	21%
Conduct individual research projects	11%	13%	9%
Enroll in college courses	46%	48%	44%

Source: School Questionnaire, item B27

Table A7.12
Percentage of Classroom Teachers Participating in Various Types of Professional Development Activities

	All Schools	Title I Schools	Non-Title I Schools	Highest-Poverty Schools Poverty ≥ 75%	Lowest-Poverty Schools Poverty < 35%
Up to 1-day workshop	80%	83%	78%	92%	81%
2-4 day workshop	49%	42%	55%	53%	49%
5-day or more workshop	24%	22%	25%	33%	22%
Teacher conference	64%	60%	67%	62%	67%
Teacher collaborative or network	29%	21%	35%	27%	. 32%
Teacher study group	23%	25%	22%	31%	21%
Curriculum development	40%	34%	44%	27%	48%
Collaborative lesson planning	77%	72%	80%	77%	80%
Standards development	47%	43%	51%	48%	52%
Teacher observations	30%	34%	26%	37%	30%

Source: Teacher Questionnaire, items 20, 21, 23, 24, 26



Table A7.13

Percentage of Classroom Teachers Receiving Release Time for Various Activities*

	Percentage of All Percentage of Classroom Teachers Participating in Each Activity						
Activity	Classroom Teachers	All Schools	Title I Schools	Non-Title I Schools	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%	
Teacher study group*	12%	53%	61%	45%	66%	53%	
Curriculum development	7%	18%	16%	20%	13%	22%	
Collaborative lesson planning	15%	19%	15%	23%	16%	23%	
Standards development	10%	21%	14%	26%	14%	27%	
Teacher observations	3%	10%	11%	9%	13%	9%	

^{*} For teacher study groups, the question asked about meeting during the school day; not about release time. Source: Teacher Questionnaire, items 24, 26.



Table A7.14 Number of Hours per Year Teachers Participated in Professional Development Focused on Specific Topics

Professional Development Topic	Classroom Teachers	Title I Teachers	Special Ed Teachers
Curriculum and instruction in specific subject areas (e.g., reading/language arts, mathematics)	13.2	18.9	12.2
Parent or community involvement	7.2	5.7	6.5
Teaching academically, ethnically, or linguistically diverse learners	7.1	11.9	11.3
Integrating technology into classroom instruction	6.2	10.3	6.5
Developing teachers' skills in using technology	5.1	6.9	5.0
District or state content or performance standards	5.0	5.2	3.5
Using student data to inform school decisions	4.8	7.0	7.0
Methods for assessing student performance (e.g., portfolios)	4.5	5.1	4.7

Source: Teacher Questionnaires, item 27.

Table A7.15 Number of Hours per Year Teachers Participated in Other Professional Development Activities

Number of Hours per Year Teachers Participated in Other Professional Development Activity						
Professional Development Activity	Classroom Teachers	Title I Teachers	Special Ed Teachers			
Informally or formally planning lessons or courses with other teachers	25.3	19.7	17.5			
Developing new curriculum for the school or district	7.5	6.6	2.9			
Developing content standards, performance standards, or student assessments for the school, district, or state	6.8	9.1	4.3			
Informally or formally observing other teachers in their classroom for at least 30 minutes at a time	2.9	4.8	19.8			

Source: Teacher Questionnaires, item 26.



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Table A7.16

Number of Hours per Year Teachers Participated in Professional Development Focused on Specific Topics, in Highest-Poverty and Low-Poverty Schools

	Classroom	Teachers	Title I Te	achers
Professional Development Topic	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%
Curriculum and instruction in specific subject areas (e.g., reading/language arts, mathematics)	22.9	11.3	18.0	13.2
Parent or community involvement	4.0	8.9	5.8	5.1
Teaching academically, ethnically, or linguistically diverse learners	6.2	6.3	14.2	6.3
Integrating technology into classroom instruction	5.9	6.4	11.0	6.8
Developing teachers' skills in using technology	6.1	5.2	5.6	7.8
District or state content or performance standards	5.5	5.7	4.1	2.7
Using student data to inform school decisions	4.5	5.8	4.6	3.1
Methods for assessing student performance (e.g., portfolios)	6.0	4.7	3.4	3.1

Source: Teacher Questionnaires, item 27.





Table A7.17

Number of Hours per Year Teachers Participated in Other Professional Development Activities, in Highest-Poverty and Low-Poverty Schools

	Classroom	Teachers	Title I Teachers		
Professional Development Activity	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%	Highest-Poverty Schools Poverty ≥ 75%	Low-Poverty Schools Poverty < 35%	
Informally or formally planning lessons or courses with other teachers	25.3	23.9	22.9	16.4	
Developing new curriculum for the school or district	4.3	9.1	5.8	5.4	
Developing content standards, performance standards, or student assessments for the school, district, or state	6.8	7.7	8.3	10.9	
Informally or formally observing other teachers in their classroom for at least 30 minutes at a time	3.5	. 3.0	2.7	4.3	

Source: Teacher Questionnaires, item 26.



Table A7.18

Factors that Influence Decisions About How to Use Title II Funds and Professional Development Funds Overall

(% of districts responding factor is "extremely influential")

	Title II Funds	Professional Development Funds
Priorities of constituents		
State policies	45%	47%
Long-term district plan	61%	60%
Priorities of individual schools	41%	42%
Parent priorities	8%	17%
Factors and data sources		
Student performance data	57%	59%
Assessment of teacher needs	54%	43%
Results of local program evaluations	19%	30%
Research showing that particular program models work well	24%	17%
Need to document use of resources for audit purposes	4%	6%
Availability of other federal funds	2%	5%
Availability of state, local, or private funds	3%	10%

Source: District Questionnaire, items B2, B12.



Table A7.19

Role of Constituents in Deciding How Districts Use Title II Funds and Professional Development Funds Overall

(% of districts reporting constituent is a primary decisionmaker)

	Title II Funds	Professional Development Funds	
Title II administrator	46%	45%	
Other district federal program administrator	14%	32%	
District curriculum or instructional administrators	54%	55%	
School board	2%	8%	
Principals and other school administrators	24%	37%	
Teachers	25%	29%	
Parents	2%	6%	

Source: District Questionnaire, items B3, B13.

Table A7.20
Control of Decisions about the Use of Title II Funds
(Percent of districts reporting decisions are made by the district, schools, or jointly)

	Percent of Districts*
Decisions made entirely by district	4%
Decisions made mainly by districts with input from schools	27%
Decisions made jointly by district and schools	52%
Decisions made mainly by schools with input from district	12%
Decisions made by schools	6%

*Total is 101% due to rounding.

Source: District Questionnaire, item B10.



Technology

Table A8.1

Financial Contribution of Five Federal Education Programs to Technology (1997-98 School Year)

<u> </u>	Amount	% of Total
Technology programs	\$244,000,000	35%
Technology Literacy Challenge Fund	\$187,000,000	27%
Technology Innovation Challenge Grants	\$57,000,000	8%
Other federal programs	\$454,000,000	66%
Title I	\$287,000,000	42%
Goals 2000	\$85,000,000	12%
Title VI	\$72,000,000	10%
Total of five federal programs	\$688,000,000	100%

Source: Funding for federal technology programs is based on FY 1997 appropriations. Funding for other federal programs is based on school district reports of program expenditures collected through the SERFF.



Table A8.2
District Uses of Technology Funds
(% using funds a "a great deal" for various strategies)

Strategy	% of Districts Using Funds "A Great Deal" for Each Strategy	% of Students in Districts Using Funds "A Great Deal" for Each Strategy
Increasing teachers' access to computer technology	84%	74%
Increasing students' access to computer technology in classrooms	83%	76%
Developing teachers' skills in using technology	75%	69%
Integrating technology into classroom instruction	72%	64%
Increasing students' access to the Internet	71%	73%
Increasing students' access to computer technology in media centers or libraries	69%	67%
Aligning technology with content and performance standards	41%	45%
Supporting school-based improvement efforts	33%	38%
Leveraging other funds	24%	34%
Improving communication with parents	10%	15%
Supporting classroom partnerships with universities or libraries	1%	8%

Source: District Questionnaire, item C1.



Table A8.3
Factors that Influence District Decisions About How to Use Technology Funds

	Extremely Influential		
	% of Districts Reporting Factor is "Extremely Influential"	% of Students in Districts Reporting Factor is "Extremely Influential"	% of Students in Districts Reporting Factor is "Somewhat Influential" or "Influential"
State policies	39%	37%	61%
Long-term district plan	79%	70%	28%
Priorities of individual schools	38%	31%	67%
Parent priorities	11%	9%	87%
Extent of need for technological equipment, software, and training at individual schools	47%	41%	56%
Supporting special technology programs at individual schools	27%	15%	76%
Availability of state, local, or private funds	13%	27%	70%
Concentrations of low-income students at individual schools	14%	18%	57%
Availability of other federal funds	5%	16%	73%
Need to document use of resources for audit purposes	1%	5%	70%

Source: District Questionnaire, item C2.



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Table A8.4

District Professional Development Activities Related to Using Technology (% reporting that professional development activities focus "a great deal" on using technology to support or enhance various activities)

Торіс	% of Districts	% of Students Enrolled in These Districts
Developing teachers' skills in using technology	91%	81%
Enabling students to meet state or district proficiency standards	72%	52%
Curriculum and instruction specific to mathematics or science	47%	40%
District or state content or performance standards	44%	49%
Using student data to inform school decisions	34%	38%
Curriculum and instruction specific to reading or language arts	32%	37%
Assessments that are linked to standards	31%	28%
Building partnerships with parents and community	20%	11%
School restructuring and governance	10%	12%
Teaching academically, ethnically, or linguistically diverse learners	10%	19%
Research-based whole school reform programs	6%	10%

Source: District Questionnaire, item C5.



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Table A8.5
Number of Computers Schools Received From Various Sources in 1997-98

	Average Number of New Computers Per 500 Students in the School					
	Total	State/Local Funds	Private Sources	Title I Funds	Other Federal Funds	
All Schools	_				_	
All schools	11.9	7.8	1.2	1.5	1.3	
Highest-poverty schools (Poverty ≥ 75%)	13.9	5.3	1.3	4.0	3.3	
Low-poverty schools (Poverty < 35%)	10.7	8.4	1.1	0.4	0.9	
Title I schools	12.4	5.7	1.7	3.2	1.8	
Non-Title I schools	11.3	9.7	0.8	. 0.0	. 0.8	
Elementary Schools	-					
All schools	12.6	7.0	1.2	2.7	1.6	
Highest-poverty schools (Poverty ≥ 75%)	13.7	5.3	0.5	4.5	3.4	
Low-poverty schools (Poverty < 35%)	9.1	7.1	1.1	0.5	0.4	
Title I schools	14.4	7.6	1.0	3.8	2.1	
Non-Title I schools	8.2	5.7	1.9	0.0	0.6	
Secondary Schools						
All schools	11.3	8.5	1.3	0.6	1.0	

Source: School Questionnaire, item B21.





Table A8.6
Percentage of New Computers Schools Received in 1997-98
That Were Provided Through Title I and All Federal Funds

	Title I Funds	All Federal Funds
All Schools		
All schools	13%	24%
Highest-poverty schools (Poverty ≥ 75%)	29%	53%
Low-poverty schools (Poverty < 35%)	4%	12%
Title I schools	26%	40%
Non-Title I schools	0%	7%
Elementary Schools		
All schools	21%	34%
Highest-poverty schools (Poverty ≥ 75%)	33%	58%
Low-poverty schools (Poverty < 35%)	5%	10%
Title I schools	26%	41%
Non-Title I schools	0%	7%
Secondary Schools		
All schools	5%	14%

Source: School Questionnaire, item B21.



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Table A8.7 Number of Computers, Quality, and Connectivity

	Number of Percent of Instru Students per Computers tha Computer Multimedia		Percent of Instructional Computers that have Access to the Internet	
All Schools	·			
All schools	12.6	43%	31%	
Title I schools	13.5	39%	28%	
Non-Title I schools	11.6	46%	35%	
Highest-poverty schools (Poverty ≥ 75%)	17.0	41%	22%	
Low-poverty schools (Poverty < 35%)	11.7	41%	34%	
Elementary Schools			-	
All schools	13.6	46%	31%	
Title I schools	14.1	44%	29%	
Non-Title I schools	12.1	52%	36%	
Highest-poverty schools (Poverty ≥ 75%)	16.9	40%	23%	
Low-poverty schools (Poverty < 35%)	11.5	52%	38%	
Secondary Schools				
All schools	11.9	40%	32%	

Source: School Questionnaire, items B18, B19.



Table A8.8 Connectivity of Classrooms

	Percent Having a Computer with Internet Access	Percent Linked Together in a LAN	Percent Connected to the District Office, Colleges, Universities, or Public Libraries through a WAN
All Schools			
All schools	35%	43%	28%
Title I schools	33%	36%	23%
Non-Title I schools	37%	48%	33%
Highest-poverty schools (Poverty ≥ 75%)	26%	30%	14%
Low-poverty schools (Poverty < 35%)	35%	44%	31%
Elementary Schools			
All schools	39%	41%	24%
Title I schools	38%	40%	23%
Non-Title I schools	43%	45%	28%
Highest-poverty schools (Poverty ≥ 75%)	27%	31%	15%
Low-poverty schools (Poverty < 35%)	45%	51%	31%
Secondary Schools			
All schools	32%	43%	31%

Source: School Questionnaire, items B22a, B23a, B24a, B25a.



Table A8.9
Frequency That Teacher Lessons Require Students to Use Computers and the Internet

T	% of Classroom Teachers			% of Title I Teachers		
Frequency	All Schools	Elementary Schools	Secondary Schools	All Schools	Elementary Schools	Secondary Schools
Teacher Lessons Require	Students to Use	e Computers				
Several times daily	5%	6%	4%	7%	8%	3%
Daily or almost daily	12%	22%	4%	19%	20%	12%
Once or twice a week	28%	37%	21%	30%	31%	26%
Once or twice a month	25%	15%	34%	13%	12%	17%
Never or hardly ever	30%	20%	38%	31%	29%	41%
Teacher Lessons Require	Students to Use	e the Internet				
Several times daily	0%	0%	1%	0%	0%	2%
Daily or almost daily	3%	5%	1%	0%	0%	0%
Once or twice a week	10%	15%	5%	10%	11%	4%
Once or twice a month	20%	18%	21%	21%	22%	14%
Never or hardly ever	67%	62%	71%	69%	67%	80%

Source: Teacher Questionnaires, items 13, 14a.



Table A8.10 Barriers to Effective Use of Technology

(% of schools and teachers responding that item is a "moderate" or "great" barrier to effective use of technology)

(% of schools and teachers responding that item is a moderate	or grout surror	% of	% of
Barrier	% of Schools	Classroom Teachers	Title I Teachers
All Schools			
Insufficient teacher understanding of ways to integrate technology into the curriculum	70%	45%	49%
Lack of software that is integrated with the school's curriculum	68%	60%	51%
Insufficient number of computers	66%	71%	58%
Insufficient technical support	58%	49%	45%
Elementary Schools			
Insufficient teacher understanding of ways to integrate technology into the curriculum	67%	43%	46%
Lack of software that is integrated with the school's curriculum	64%	58%	50%
Insufficient number of computers	59%	69%	58%
Insufficient technical support	58%	50%	45%
Secondary Schools			
Insufficient teacher understanding of ways to integrate technology into the curriculum	75%	48%	60%
Lack of software that is integrated with the school's curriculum	77%	65%	54%
Insufficient number of computers	79%	75%	57%
Insufficient technical support	59%	49%	43%

Source: School Questionnaire, item B26; Teacher Questionnaires, item 15.



Standards-Based Reform and Goals 2000

Table A9.1 District Uses of Goals 2000 Funds

Strategy	% of Goals Districts Using Funds "A Great Deal" for Each Strategy	% of Students Enrolled in Goals Districts Using Funds "A Great Deal" for Each Strategy
Providing professional development linked to standards	89%	80%
Aligning curricula and instructional materials with content/performance standards	76%	61%
Developing or adopting assessments linked to standards	70%	53%
Expanding the use of technology	62%	52%
Supporting school-based improvement efforts	48%	63%
Building partnerships with parents and community	40%	36%
Leveraging other funds	25%	27%
Providing supplemental targeted academic services to students	18%	31%
Increasing instructional time for low-achieving students	2%	12%
Coordinating health and social services for students	1%	6%
Reducing class size	0%	1%

Source: District Questionnaire, item G2.



Table A9.2 Factors that Influence District Decisions About How to Use Goals 2000 Funds

Factor	% of Goals Districts Reporting Each Factor is "Extremely Influential"	% of Students in Goals Districts Reporting Each Factor is "Extremely Influential"
State policies	54%	51%
Long-term district plan	71%	63%
Priorities of individual schools	51%	46%
Parent priorities	13%	12%
Student performance data	56%	52%
Results of local program evaluations	34%	31%
Research showing that particular program models work well	33%	33%
Availability of state, local, or private funds	8%	15%
Need to document use of resources for audit purposes	6%	11%
Availability of other federal funds	3%	9%

Source: District Questionnaire, items F3, G3.

Table A9.3 Role of Constituents in Deciding How to Use Goals 2000 Funds

	Percent of District Goals 2000 Coordinators that Reported Constituent is a Primary Decisionmaker
Goals 2000 administrator	56%
Other district federal program administrator	6%
District curriculum or instructional administrators	42%
School board	8%
Principals and other school administrators	33%
Teachers	26%
Parents	3%

Source: District Questionnaire, item G4.



Table A9.4
Control of Decisions About the Use of Goals 2000 Funds

	Percent of Districts
Decisions made entirely by district	9%
Decisions made mainly by districts with input from schools	29%
Decisions made jointly by district and schools	44%
Decisions made mainly by schools with input from district	15%
Decisions made by schools	3%

Source: District Questionnaire, item G5.

Table A9.5 How Districts Target Goals 2000 Funds

Funds Are Targeted To:	% of Districts Using Each Method	% of Students Enrolled in Districts Using Each Method
All schools in the district	35%	28%
All schools or teachers that wish to participate	39%	34%
Schools with low student achievement	23%	26%
Schools with high concentrations of low-income students	1%	7%
Schools that receive fewer resources from other federal programs or other sources	0%	3%
Schools identified for improvement under Title I	0%	2%

Source: District Questionnaire, item G10.

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Table A9.6 Percentage of District Goals 2000 Coordinators Reporting Discussions with Other Program Coordinators at Least Once a Month

Funding Source	% of Goals 2000 Coordinators Who Have Discussions at Least Once a Month with Other Program Coordinators	% of Students in Districts Whose Goals Coordinators Report that They Have Discussions at Least Once a Month with Other Program Coordinators
Title II	66%	61%
Title VI	57%	56%
Title I	53%	58%
Title IV	54%	42%
State Compensatory Education	36%	39%

Source: District Questionnaire, item G9.

Table A9.7 Percentage of Districts that Combine Goals 2000 Funds with Other Funds to Support Professional Development Activities

Funding Source	% of Districts Combining Goals 2000 Funds with Funds from Each Source	% of Students Enrolled in Districts Combining Goals 2000 Funds with Funds from Each Source
State/local funds	95%	85%
Title II	64%	50%
Title I	37%	47%
Title IV	28%	15%
Other federal	16%	28%
Title III	13%	9%
Title VI	13%	30%
Any federal funds	72%	71%

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Source: District Questionnaire, item G11.



Table A9.8
Use of Goals 2000 Funds for Professional Development Focused on Specific Topics

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Topic	% of Districts Focusing Goals 2000 Professional Development Activities "A Great Deal" on Each Topic	% of Students Enrolled in Districts Focusing Goals 2000 Professional Development Activities "A Great Deal" on Each Topic	
Teaching academically, ethnically, or linguistically diverse learners	39%	39%	
District or state content or performance standards	71%	69%	
Curriculum and instruction specific to reading or language arts	40%	53%	
Curriculum and instruction specific to mathematics or science	33%	36%	
Assessments that are linked to standards	46%	53%	
Enabling students to meet state or district proficiency standards	71%	66%	
Using student data to inform school decisions	23%	34%	
Developing teachers' skills in using technology	15%	23%	
Integrating technology into classroom instruction	17%	27%	
Building partnerships with parents and community	6%	17%	
School restructuring and governance	5%	15%	
Research-based whole school reform programs	31%	19%	

Source: District Questionnaire, item G7.



Title VI

Table A10.1 District Uses of Title VI Funds

Strategy	% of Title VI Districts Using Funds "A Great Deal" for Each Strategy	% of Students Enrolled in Title VI Districts Using Funds "A Great Deal" for Each Strategy
Acquiring educational materials, including library materials and software	58%	63%
Expanding the use of technology	39%	41%
Providing supplemental targeted academic services to students	34%	29%
Supporting school-based improvement efforts	17%	33%
Providing professional development linked to standards	13%	33%
Aligning curricula and instructional materials with content/performance standards	13%	27%
Leveraging other funds	13%	19%
Building partnerships with parents and community	10%	16%
Developing or adopting assessments linked to standards	5%	17%
Coordinating health and social services for students	3%	9%
Reducing class size	3%	5%
Increasing instructional time for low-achieving students	2%	9%

Source: District Questionnaire, item F2.



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Table A10.2
Factors that Influence District Decisions About How to Use Title VI Funds

Factor	% of Title VI Districts Reporting Each Factor is "Extremely Influential"	% of Students in Title VI Districts Reporting Each Factor is "Extremely Influential"
State policies	21%	30%
Long-term district plan	52%	46%
Priorities of individual schools	52%	48%
Parent priorities	15%	8%
Student performance data	28%	36%
Research showing that particular program models work well	24%	24%
Results of local program evaluations	18%	29%
Need to document use of resources for audit purposes	7%	17%
Availability of state, local, or private funds	6%	16%
Availability of other federal funds	3%	8%

Source: District Questionnaire, item F3.

Table A10.3 How Districts Target Title VI Funds

Funds Are Targeted To:	% of Districts Using Each Method	% of Students Enrolled in Districts Using Each Method
All schools in the district	43%	55%
All schools or teachers that wish to participate	25%	25%
Schools that receive fewer resources from other federal programs or other sources	17%	8%
Schools identified for improvement under Title I	11%	4%
Schools with low student achievement	4%	6%
Schools with high concentrations of low-income students	0%	2%

Source: District Questionnaire, item F10.





Table A10.4 Percentage of District Title VI Coordinators Reporting Discussions with Other Program Coordinators at Least Once a Month

Funding Source	% of Title VI Coordinators Who Report that They Have Discussions at Least Once a Month with Other Program Coordinators	% of Students in Districts Whose Title VI Coordinators Report that They Have Discussions at Least Once a Month with Other Program Coordinators
State Compensatory Education	56%	48%
Title I	56%	58%
Title II	34%	42%
Goals 2000	24%	43%
Title IV	16%	29%

Source: District Questionnaire, item F9.

Table A10.5 Percentage of Districts that Combine Title VI Funds with Other Funds to Support Professional Development Activities

Funding Source	% of Districts Combining Title VI Funds with Funds from Each Source	% of Students Enrolled in Districts Combining Title VI Funds with Funds from Each Source
Title I	42%	68%
Title III	34%	46%
Title IV	. 38%	57%
Title II	29%	54%
Other federal	27%	49%
Goals 2000	20%	42%
State/local funds	1%	6%
Any federal funds	50%	78%

Source: District Questionnaire, item F11.



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Table A10.6 Professional Development Topics Supported with Title VI Funds (in districts that use Title VI funds for professional development)

Topic	% of Districts Focusing Title VI Professional Development Activities "A Great Deal" on Each Topic	% of Students Enrolled in Districts Focusing Title VI Professional Development Activities "A Great Deal" on Each Topic
Teaching academically, ethnically, or linguistically diverse learners	22%	42%
District or state content or performance standards	44%	57%
Curriculum and instruction specific to reading or language arts	36%	57%
Curriculum and instruction specific to mathematics or science	29%	34%
Assessments that are linked to standards	25%	30%
Enabling students to meet state or district proficiency standards	40%	55%
Using student data to inform school decisions	23%	32%
Developing teachers' skills in using technology	18%	33%
Integrating technology into classroom instruction	26%	32%
Building partnerships with parents and community	37%	24%
School restructuring and governance	15%	15%
Research-based whole school reform programs	11%	17%

Source: District Questionnaire, item F7.

Note: This table differs from Table A4.5 because this table reports results as a percentage of districts using Title VI funds for professional development, while Table A4.5 reports results as a percentage of all Title VI districts. Only 24 percent of all districts reported using Title VI funds for any professional development activities.



Table A10.7
Role of Constituents in Deciding How to Use Title VI Funds

	Percent of District Title VI Coordinators that Reported Constituent is a Primary Decisionmaker
Title VI administrator	41%
Other district federal program administrator	13%
District curriculum or instructional administrators	31%
School board	9%
Principals and other school administrators	33%
Teachers	25%
Parents	9%

Source: District Questionnaire, item F4.

Table A10.8
Control of Decisions About the Use of Title VI Funds

	Percent of Districts*
Decisions made entirely by district	7%
Decisions made mainly by districts with input from schools	32%
Decisions made jointly by district and schools	37%
Decisions made mainly by schools with input from district	12%
Decisions made by schools	11%

*Total is 99% due to rounding.

Source: District Questionnaire, item F5.



Safe and Drug-Free Schools

Table A11.1 District Uses of Title IV Funds

Strategy	% of Title IV Districts Using Funds "A Great Deal" for Each Strategy	% of Students Enrolled in Title IV Districts Using Funds "A Great Deal" for Each Strategy
Affecting student attitudes related to drug use or violence	83%	84%
Responding to needs of students at high risk for drug use and violence	58%	70%
Improving staff knowledge and skills for preventing violence and use of alcohol, tobacco, and other drugs	47%	58%
Reducing bias-related incidents and improving student attitudes related to bias and prejudice	37%	38%
Building partnerships with parents and community	26%	44%
Improving discipline in classrooms or throughout schools	19%	32%
Providing safe havens through before-school and after- school programs	7%	18%
Leveraging other funds	5%	17%
Improving school security or providing safe zones of passage to and from school	4%	11%

Source: District Questionnaire, item E2.



Table A11.2 Professional Development Topics Supported with District Title IV Funds

	% of Districts Focusing Title IV Professional	% of Students Enrolled in Districts Focusing Title IV Professional
Topic .	Development Activities "A Great Deal" on Each Topic	Development Activities "A Great Deal" on Each Topic
Preventing alcohol, tobacco, and other drug use and violence among students	53%	64%
Using student data to inform school decisions about drug and violence prevention	36%	41%
District or state goals or objectives for drug and violence prevention	28%	37%
Building partnerships with parents and community	25%	40%
Preventing drug use and violence among academically, ethnically, or linguistically diverse students	14%	27%

Source: District Questionnaire, item E7

Table A11.3 Percentage of Districts Using Title IV Funds to Support Student Participation in Prevention Activities

Activity	% of Title IV Districts Using Funds for Each Activity	% of Students in Title IV Districts Using Funds for Each Activity
Attend specialized training (e.g., peer mediation)	74%	80%
Serve as instructors or peer leaders in school-based projects related to drug and violence prevention	57%	68%
Participate in school committees, panels, or councils	48%	57%
Serve as instructors or peer leaders in community-based projects related to drug and violence prevention	40%	50%

Source: District Questionnaire, item E9.



Table A11.4
Factors that Influence District Decisions About How to Use Title IV Funds

Factor	% of Title IV Districts Reporting Each Factor is "Extremely Influential"	% of Students in Title IV Districts Reporting Each Factor is "Extremely Influential"
State policies	37%	43%
Long-term district plan	44%	46%
Priorities of individual schools	31%	37%
Parent priorities	20%	18%
Rates of alcohol and drug use among school-age population	52%	61%
Incidences of violence and crime in schools	41%	57%
Results of local program evaluations	36%	38%
Rates of discipline problems in schools	28%	43%
Community-based efforts related to drug or violence prevention	26%	29%
Research showing that particular program models work well	26%	35%
Dropout rates	24%	31%
Student performance data	23%	32%
Availability of state, local, or private funds	9%	14%
Availability of other federal funds	6%	7%
Need to document use of resources for audit purposes	7%	18%

Source: District Questionnaire, item E3.



Table A11.5 How Districts Target Title IV Funds

Funds Are Targeted To:	% of Districts Using Each Method	% of Students Enrolled in Districts Using Each Method
All schools or teachers that wish to participate	21%	23%
All schools in the district	74%	70%
Schools with low student achievement	2%	2%
Schools with high concentrations of low-income students	2%	3%
Schools that receive fewer resources from other federal programs or other sources	1%	2%
Schools identified for improvement under Title I	0%	0%

Source: District Questionnaire item E11.



Appendix B

Data Collection Instruments



3 District Questionnaire

Study of Education Resources and Federal Funding

INSTRUCTIONS: The district questionnaire has been divided into eight parts, so that each part can be completed by the person most responsible for each of the federal programs being studied. If your district does not receive funds from a particular program, please check the N/A column. Once these parts are completed they should be brought back together and placed in the folder provided. Please insert the folder into the self-addressed Federal Express package provided and send to the AIR/PSA data collector.

		Do Not	Name and Title of Respondent	Phone Number of Respondent Respondent will only be contacted for follow up or clarification.				
Part _.	Description	Receive Funds	Respondent Name (Last, First, MI) Respondent Title (e.g., Title I Director)	Area Code	Phone Number	Ext.		
Α.	General Information							
B.	Professional Development and Title II (Eisenhower Program)							
<u></u>	Technology							
D.	Title I, Part A							
E.	Title IV (Safe and Drug-Free Schools and Communities)							
F.	Title VI (Innovative Education Program Strategies)							
G.	Goals 2000							
H.	State Compensatory Education							

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is 1875-0146. The time required to complete this information collection is estimated to average 2 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding your individual submission of this form, write directly to: Stephanie Stullich, Planning and Evaluation Service, U.S. Department of Education, 600 Independence Avenue, S.W., Room 4133, Washington, D.C. 20202.

OMB Number 1875-0146

Expiration Date: March 2001

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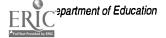


Study of Education Resources and Federal Funding District Questionnaire

_	_	_				
Dart	Δ.	Gen	eral	Inf	orm:	ation

1. W	nat is	the I	owest grad	e level s	served b	v the di	strict? (0	CIRCLE	ONE)							
•••••			Pre-K	K	1	2	3	4	5	6	7	8	9	10	11	12
2. W	nat is	the I	nighest grad	de level	served	by the o	district? (CIRCLE	ONE)							
			Pre-K	K	1	2	3	4	5	6	7	8	9	10	11	12
			er 1, 1997, of total en											total e	nrollmei	nt and
	En	rolln	nent Classi	ification	1								ber of dents		Date of Count	
	a.	Tota	ıl Enrollme	nt (Inclu	ıde Kinde	ergarten	through (Grade 12	2.)	t						
	b.	Tota	al Number	of Stud	ents Se	rved by	/ Progra	m								
			1. Title I	_				olwide T	ītle I prog	grams.)					_	
			2. State ((Some sta improve th students.)	tes provi	de suppl	emental	funds for									
			3. Migrar	nt Educa	ntion											
			4. Specia	al Educa	ition								-			
	C.	Nun	nber of Lin	nited En	ıglish P	roficie	nt Stude	nts								
			er 1, 1997, or reduced			late for	which in	formatio	on is rea	dily avai	ilable, p	lease re	cord the	e numb	er of chi	Idren
	te	otal n	number of s	tudents	eligible	for free	or reduc	ed-pric	e lu nc he	s:			_			
	c	late c	of count:													

Once completed, please return this questionnaire to the designated study coordinator for your district. Thank you for your participation!



Study of Education Resources and Federal Funding **District Questionnaire**

Part B: Professional Development and Title II Eisenhower Program

Questions 1-5 refer to your district's overall use of funds for professional development. Questions 6-15 refer specifically to your district's use of Title II Eisenhower Program Funds.

1. To what extent is your district using funds for professional development to support the following strategies for improving student performance? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Aligning curricula and instructional materials with content and performance standards			
b.	Developing or adopting assessments linked to standards			
C.	Providing professional development that is linked to standards			
	Equipping teachers to meet the special needs of academically, ethnically, or linguistically diverse learners Supporting new teachers			_ _
f.	Building technology literacy			
g.	Building partnerships with parents and community			
h.	Supporting school-based improvement efforts			
i.	Leveraging other funds			

artment of Education 112

2.	To what extent do each of the following factors influence decisions about the use of professional development funds in
VΟ	ur district? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
c.	Priorities of individual schools				
d.	Parent priorities				
e.	Student performance data				
f.	Assessment of teacher needs				
g.	Results of local program evaluations				
h.	Research showing that particular program models work well				
i.	Need to document use of resources for audit purposes				
j.	Availability of other federal funds				
k.	Availability of state, local, or private funds				

3. What role do each of the following groups of people have in making decisions about how funds available for professional development are used in your district? (PLEASE CHECK ONE BOX ON EACH LINE)

·P	prioritate about it your distinct. (* 11 to 1 or 12 or 1 or 1 or 1 or 1 or 1							
		Minimally or Not involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker				
a.	District professional development administrators							
b.	District federal program administrators							
c.	District curriculum or instructional administrators							
d.	School board							
e.	Principals and other school administrators							
f.	Teachers							
g.	Parents							



4. In the past two years, to what extent have professional development activities planned by your district focused on the following topics? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Teaching academically, ethnically, or linguistically diverse learners			
b.	District or state content or performance standards			
c.	Curriculum and instruction specific to reading or language arts			
d.	Curriculum and instruction specific to mathematics or science			
e.	Assessments that are linked to standards			
f.	Enabling students to meet state or district proficiency standards			
g.	Using student data to inform school decisions			
h.	Developing teachers' skills in using technology			
i.	Integrating technologies into classroom instruction			
j.	Building partnerships with parents and community			
k.	School restructuring and governance (e.g., site-based management, forming schools within schools)			
l.	Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools)	П	П	П

•	years , did your district pay for stipends, release time, or other expenes? (PLEASE CHECK ONE BOX ON EACH LINE)	ses to allov	v teachers to participate in
the following activity	is the street of the box of the street	Yes	No
a. Attend v	workshops, conferences, or institutes		
b. Develop	curriculum		
c. Develop	content standards or student assessments		
d. Score s	chool or district student assessments		
e. Plan les	ssons and/or courses with other teachers		
f. Observe	e, coach, or mentor other teachers		
g. Attend s	school or district improvement committee or task force meetings		
h. Particip	ate in a study group with other teachers on a particular focus area		
i. Intern ir	n a laboratory or company		
j. Conduc	et individual research projects		
k. Enroll ir	n college courses		
6. Did your district	receive Title II Eisenhower Professional Development funds for the	1997–98 sc	hool year?
	□ → GO TO QUESTION 7 □ → STOP—PART B IS COMPLETE		
7. Is your district a	member of a Title II Eisenhower consortium?		
	□ → GO TO QUESTION 8 □ → SKIP TO QUESTION 9		
8. Is your district th	ne fiscal agent for the Title II Eisenhower consortium?		
Yes D No D			

9.	Which of the following funding sources is your district using to provide local matching funds for the Title II Eisenhower
pr	ogram this year? (PLEASE CHECK ONE BOX ON EACH LINE)

		Yes	No	Not Applicable
a.	Title I, Part A			
b.	Title III, Technology Literacy Challenge Fund			
C.	Title IV, Safe and Drug-Free Schools and Communities			
d.	Title VI, Innovative Education Program Strategies			
e.	Goals 2000			
f.	State Compensatory Education			
g.	National Science Foundation grant			
h.	Private sources (e.g., support from foundations, businesses, parents, or community groups)			
i.	Other (specify)			
	f the following best describes how decisions are made about the ι ECK ONE BOX)	use of Title II Ei	senhower funds	?
	Decisions made entirely by district			
	Decisions made mainly by districts with input from schools			
	Decisions made jointly by district and schools			
	Decisions made mainly by schools with input from district			
	Decisions made by schools			

11. To what extent is your district using Title II Eisenhower funds to support the following strategies for improving student performance?

(PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Aligning curricula and instructional materials with content and performance standards			
b.	Developing or adopting assessments linked to standards			
c.	Providing professional development that is linked to standards			
d.	Equipping teachers to meet the special needs of academically, ethnically, or linguistically diverse learners			
e.	Supporting new teachers			
f.	Developing teachers' skills in using technology			
g.	Building partnerships with parents and community			
h.	Supporting school-based improvement efforts			
i.	Leveraging other funds			

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12. To what extent do each of the following factors influence dec	isions about the use of Title II Eisenhower funds?
(PLEASE CHECK ONE BOX ON EACH LINE)	

		Not influential	Somewhat Influential	influential	Extremely influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
C.	Priorities of individual schools				
d.	Parent priorities				
e.	Student performance data				
f.	Assessment of teacher needs				
g.	Results of local program evaluations				
h.	Research showing that particular program models work well				
i.	Need to document use of resources for audit papers				
j.	Availability of other federal funds				
k.	Availability of state, local, or private funds				

13. What role do each of the following groups of people have in making decisions about how Title II Eisenhower funds are used in your district? (PLEASE CHECK ONE BOX ON EACH LINE)

	Minimally or Not involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
District Title II and professional development administrators			
b. Other district federal program administrators			
c. District curriculum or instructional administrators			
d. School board			
e. Principals and other school administrators			
f. Teachers			
g. Parents			

American Institutes for Research

14. In the past two years, to what extent have professional development activities funded by Title II Eisenhower and planned by the district focused on the following topics? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Teaching academically, ethnically, or linguistically diverse learners			
b.	District or state content or performance standards			
C.	Curriculum and instruction specific to reading or language arts			
d.	Curriculum and instruction specific to mathematics or science			
e.	Assessments that are linked to standards			
f.	Enabling students to meet state or district proficiency standards			
g.	Developing teachers' skills in using technology			
h.	Integrating technology into classroom instruction			
i.	Using student data to inform school decisions			
j.	Building partnerships with parents and community			
k.	School restructuring and governance (e.g., site-based management, forming schools within schools)			
l.	Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools)	П	П	П

-	o years , were Title II Eise ate in the following activit			•	ime, or	other ex	penses to	allow
	J	`		·	Yes	No		
a. Attend	workshops, conferences,	or institutes						
b. Develo	p curriculum							
c. Develo	p content standards or st	udent assessme	nts					
d. Score s	school, district, or state st	udent assessme	nts					
e. Plan le	ssons and/or courses with	h other teachers						
f. Observ	e, coach, or mentor other	r teachers						
g. Attend meeting	orce							
h. Particip	cus area							
i. Intern in a laboratory or company								
j. Conduct individual research projects								
k. Enroll in college courses								
	en do you discuss prograr NE BOX ON EACH LINE)	n coordination w	ith staff from the	e following progra	ams?			
		Less than Every Three Months	Every Two or Three Months	At Least Once a Month, but Not Weekly		a Week More	Not App	
a. Title I					[]
b. Title III					[]
c. Title IV	,				[]
d. Title V	l				[]
e. Goals	2000				[ן
f. State 0	Compensatory Education				[]

120

	n of the following best represent	s how you	r district uses Title II funds? (PLEASE CHECK ONE BO	()							
а	a. Targets resources and service	es to scho	ools with low student achievement								
b	o. Targets resources and services	es to scho	ools identified for improvement under Title I								
C	e. Targets resources and service	ces to scho	ools with high concentrations of low income students								
d	d. Targets resources and services to schools that receive fewer resources from other federal programs or other sources										
e	e. Makes resources and service who wish to participate	es availabl	e throughout the district for all schools or teachers								
f.	. Provides resources and serv	ices to all	schools in the district								
			by Title II co-funded with the following other programs	18. Are professional development activities funded by Title II co-funded with the following other programs? (PLEASE CHECK ONE BOX ON EACH LINE)							
Yes No											
		Yes	No								
	Title I	Yes	No								
	Title III										
	Title III										
	Title III Title IV										
	Title III Title IV Title VI										

Once completed, please return this questionnaire to the designated study coordinator for your district.

Thank you for your participation!

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Study of Education Resources and Federal Funding District Questionnaire

Part C: Technology

1. To what extent is your district using funds available for technology to support the following strategies for improving student performance? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

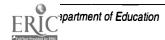
		Not at All	Moderately	A Great Deal
a.	Aligning technology with content and performance standards			
b.	Increasing students' access to computer technology in classrooms			
C.	Increasing students' access to computer technology in media centers or libraries			
d.	Increasing students' access to computer technology in laboratories			
e.	Increasing students' access to the Internet			
f.	Integrating technology into classroom instruction			
g.	Increasing teachers' access to computer technology			
h.	Developing teachers' skills in using technology			
i.	Supporting classroom partnerships with universities or libraries			
j.	Improving communication with parents			
k.	Supporting school-based improvement efforts			
l.	Leveraging other funds			

2. To what extent do each of the following factors influence decisions about the use of funds available in your district for technology? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
c.	Priorities of individual schools				
d.	Parent priorities				
e.	Extent of need for technological equipment, software, and training at individual schools				
f.	Supporting special technology programs at individual schools				
g.	Concentration of low income students at individual schools				
h.	Need to document the use of resources for audit purposes				
i.	Availability of other federal funds				
j.	Availability of state, local, or private funds				

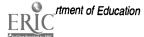
3. What role do each of the following groups of people have in making decisions about how funds available for technology are used in your district? (PLEASE CHECK ONE BOX ON EACH LINE)

		Minimally or Not involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a.	District technology administrators			
b.	District federal program administrators			
c.	District curriculum or instructional administrators			
d.	School board			
e.	Principals and other school administrators			
f.	Teachers			
g.	Parents			





4. Which of the following best describes how decisions are made about the us (PLEASE CHECK ONE BOX)	se of resc	ources for te	echnology?					
Decisions made entirely by district								
Decisions made mainly by district with input from schools								
Decisions made jointly by district and schools								
Decisions made mainly by schools with input from district								
Decisions made by schools								
5. In the past two years, to what extent have professional development active technology to support or enhance the following? (PLEASE CHECK ONE BOX OF			r district focus	sed on using				
		Not at All	Moderately	A Great Dea				
a. Teaching academically, ethnically, or linguistically diverse learners								
b. District or state content or performance standards								
c. Curriculum and instruction specific to reading or language arts								
d. Curriculum and instruction specific to mathematics or science								
e. Assessments that are linked to standards								
f. Developing teachers' skills in using technology				_ 🗆				
f. Enabling students to meet state or district proficiency standards								
g. Using student data to inform school decisions								
h. Building partnerships with parents and community								
 i. School restructuring and governance (e.g., site-based management, forming schools within schools) 								
 j. Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools) 								
6. Did your district receive a grant from the Title III Technology Literacy Challe Yes □ → GO TO QUESTION 7	6. Did your district receive a grant from the Title III Technology Literacy Challenge Fund for the 1997–98 school year?							
No □ → STOP—PART C IS COMPLETE								



1, 3 1

7. About how often do you discuss program coordination with staff from the following programs? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

		Less than Every Three Months	Every Two or Three Months	At Least Once a Month, but Not Weekly	Once a Week or More	Not Applicable (No Other Staff)
a.	Title I					
b.	Title II					
C.	Title IV					
d.	Title VI					
e.	Goals 2000					
f.	State Compensatory Education					
	f the following best represents he	ow your district ι	uses Title III Tec	hnology Literacy	Challenge Fun	d resources?
a.	Targets resources and services	to schools with	low student ach	ievement		
b.	Targets resources and services	to schools iden	tified for improve	ement under Title	I	
C.	Targets resources and services	to schools with	high concentrat	ions of low incom	e students	
d.	Targets resources and services programs or other sources	er federal				
e.	Makes resources and services who wish to participate	teachers				
f.	Provides resources and service	es to all schools	in the district			

9.	Are professional development activities funded by	/ Tit	tle III co-funded with	the following of	ther p	rograms?
	LEASE CHECK ONE BOX ON EACH LINE)			•	•	Ū

	Ye s	No
Title I		
Title II		
Title IV		
Title VI		
Goals 2000		
Other federal funds		
State/local funds	П	П

Once completed, please return this questionnaire to the designated study coordinator for your district.

Thank you for your participation!



Study of Education Resources and Federal Funding District Questionnaire

Part	D:	Title	I P	rog	ram
-------------	----	-------	-----	-----	-----

1. Did your	district receive Title I funding for the 1997–98 school year?	,		
Ye Ne	es $\Box \rightarrow GO \ TO \ QUESTION 2$ $D \rightarrow STOP_PART \ D \ IS \ COMPLETE$			
	overty measure(s) does your district use for ranking school a	attendance areas fo	or your Title I application?	
		Yes	No	
a.	Children eligible for free and reduced-price lunches under the National Free School Lunch Act			
b.	Children ages 5–7 in poverty counted in the most recent census data approved by the Secretary of Education			
C.	Children in families receiving assistance under the Aid to Families with Dependent Children (AFDC) program			
d.	Children eligible to receive medical assistance under the Medicaid program			
e.	Other (specify)			
	our district use a method for counting children from low inco d used for elementary schools?	me families in mide	dle and high schools that differs	from
N	es o ot Applicable—no middle or high school students in district		QUESTION 4 QUESTION 5 QUESTION 5	

	one of the following methods does your district use to count c (PLEASE CHECK ONE BOX)	hildren from lo	w income fan	nilies in middle	e and high
á	Count of low income children in each middle or high school				
t	b. Estimate based on the number of low income children in fe	eder schools			
C	Estimate based on a survey of parents				
C	I. Other (specify)				
	one of the following methods does your district use to select s CHECK ONE BOX)	schools for Titl	e I funding?		
á	a. Districtwide ranking				
k	o. Ranking schools within grade span groupings				
C	 Districtwide ranking for schools above 75 percent poverty, granking for remaining schools 	grade span			
(Not applicable—less than 1000 students enrolled in district school per grade span 	or only one			
	at extent did the following factors influence decisions about ho LEASE CHECK ONE BOX ON EACH LINE)	w many school	ols the district	would serve v	with Title I
		Not Influential	Somewhat influential	Influential	Extremely Influential
á	a. Wanted to serve as many schools as possible				
t	Wanted to concentrate funds on fewer schools				
(c. State priorities				
(d. District priorities				
. (e Data on student performance				
f	. Availability of other federal resources				
Ç	g. Availability of other state and local resources				

7. To what extent is your district using Title I funds to support the following strategies for improving student performance? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Increasing instructional time for low-achieving students through before-school, after-school, weekend, or summer programs			
b.	Providing supplemental targeted academic services to students			
C.	Reducing class size			
d.	Providing early intervention or early childhood education			
e.	Aligning curricula and instructional materials with content and performance standards			
f.	Developing or adopting assessments linked to standards			
g.	Providing professional development that is linked to standards			
h.	Expanding the use of technology			
i.	Building partnerships with parents and community			
j.	Supporting school-based improvement efforts			
k.	Coordinating with other public agencies to provide health and social services for students			
l.	Leveraging other funds	П		П

8. To what extent do each of the following factors influence decisions about the use of Title I funds? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influentia
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
c.	Priorities of individual schools				
d.	Parent priorities				
e.	Student performance data				
f.	Results of local program evaluations				
g.	Research showing that particular program models work well				
h.	Need to document use of resources for audit purposes				
i.	Availability of other federal funds				
j.	Availability of state, local, or private funds				

9. What role do each of the following groups of people have in making decisions about how Title I funds are used in your district? (CHECK ONE BOX ON EACH LINE)

		Minimally or Not Involved	Significantly Involved but Not Primary Decisonmaker	Primary Decisionmaker
a.	District Title I administrators			
b.	Other district federal program administrators			
C.	District curriculum or instructional administrators			
d.	School board			
e.	Principals and other school administrators			
f.	Teachers			
g.	Parents			

		following best describes how decisions are neated to schools?	nade about t	he use of Title	I funds a) retained	at the district
A.	Title	I funds retained at the district level (PLEASE	CHECK ONE	BOX)		
		Decisions made entirely by district				
		Decisions made mainly by districts with inpu	t from schoo	ols 🗆		
		Decisions made jointly by district and school	S			
		Decisions made mainly by schools with inpu	t from distric	t 🗆		
		Decisions made by schools				
В.	Title	I funds allocated to schools (PLEASE CHECK	ONE BOX)			
		Decisions made entirely by district				
		Decisions made mainly by districts with inpu	t from schoo	ols 🗆		
		Decisions made jointly by district and school	s			
		Decisions made mainly by schools with inpu	t from distric	t 🗆		
		Decisions made by schools				
		rict receive Chapter 1 funds before the reauth that is, prior to the 1995–96 school year)?	orization of	the Elementar	y and Secondary E	ducation Act
Ye No	_	□ → GO TO QUESTION 12 $□ → SKIP TO QUESTION 14$				
		ent did the following provisions of the reauthor ds? (PLEASE CHECK ONE BOX ON EACH LINI		SEA in 1994 in	crease your district	s flexibility in
			Not at All	Moderately	A Great Deal	
a.	Title	I schoolwide programs				
b	Wai	ver of federal education provisions				
C.	Con	solidation of federal administrative funds				
d.		t in accountability emphasis from procedural pliance to student performance				



	reauthorization of ESEA in 1994, overall has your district's flexibility in using the same? (PLEASE CHECK ONE BOX)	ing its Title I fo	unds increase	ed,
D	ncreased \square recreased \square remained the same \square			
14. In the	past two years, have Title I funds supported any professional developme	nt activities pla	anned by the	district?
_	Tes $\square \rightarrow GO$ TO QUESTION 15 IO $\square \rightarrow SKIP$ TO QUESTION 17			
	past two years, to what extent have professional development activities found on the following topics? (PLEASE CHECK ONE BOX ON EACH LINE)	unded by Title	l and planne	ed by the
		Not at All	Moderate	A Great Deal
a.	Teaching academically, ethnically, or linguistically diverse learners			
b.	District or state content or performance standards			
C.	Curriculum and instruction specific to reading or language arts			
d.	Curriculum and instruction specific to mathematics or science			
e.	Assessments that are linked to standards			
f.	Enabling students to meet state or district proficiency standards			
g.	Using student data to inform school decisions			
i.	Developing teachers' skills in using technology			
j.	Integrating technology into classroom instruction			
k.	Building partnerships with parents and community			
l.	School restructuring and governance (e.g., site-based management, forming schools within schools)			
m.	Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools)			

16. In the past two years, were Title I funds participate in the following activities? (PLEAS)		•		xpenses	to allo	w teachers to
				Yes	No	
a. Attend workshops, conferences,	or institutes					
b. Develop curriculum						
c. Develop content standards or stu	ıdent assessment	s				
d. Score school, district, or state stu	udent assessment	d's				
e. Plan lessons and/or courses with	other teachers					
f. Observe, coach, or mentor other	teachers					
g. Attend school, district, or state in	nprovement comn	nittee or task fo	rce meetings			
h. Participate in a study group with	other teachers on	a particular foo	us area			
i. Intern in a laboratory or company	/					
j. Conduct individual research proj	ects					
k. Enroll in college courses						
17. About how often do you discuss program (PLEASE CHECK ONE BOX ON EACH LINE)	n coordination wit	h staff from the	following progra	ms?		
	Less than Every Three Months	Every Two or Three Months	At Least Once a Month, but Not Weekly	Once a		Not Applicable (No Other Staff)
a. Title II]	
b. Title III]	
c. Title IV					ו	
d. Title VI]	
e. Goals 2000]	

American Institutes for Research

f. State Compensatory Education

18. Are professional development activities funded by Title I co-funded with the following other programs? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

	Yes	No
Title II		
Title III		
Title IV		
Title VI		
Goals 2000		
Other federal funds		
State/local funds		

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Study of Education Resources and Federal Funding District Questionnaire

Part E: Title IV, Safe and Drug-Free Schools and Communities

1. Did your district receive Title IV funds for the 1997–98 school year?

Vac	□ → GO TO QUESTION 2	
No.	□ → STOP—PART E IS COMPLETE	
NO	☐ → STOP—PART E13 COMPLETE	

2. To what extent is your district using Title IV funds to support the following strategies for reducing or preventing school violence and student use of alcohol, tobacco, and other drugs? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Improving school security or providing safe zones of passage to and from school			
b.	Improving discipline in classrooms or throughout schools			
c.	Affecting student attitudes related to drug use or violence			
d.	Reducing bias-related incidents and improving student attitudes related to bias and prejudice			
e.	Providing safe havens through before-school and after-school programs			
f.	Responding to needs of students at high risk for drug use and violence			
g.	Improving staff knowledge and skills for preventing violence and use of alcohol, tobacco, and other drugs			
h.	Building partnerships with parents and community			
i.	Leveraging other funds			



3. To what extent do each of the following factors influence decisions about the use of Title IV funds? (PLEASE CHECK ONE BOX ON EACH LINE)

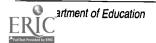
		Not Influential	Somewhat Influential	Influential	Extremely Influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
c.	Priorities of individual schools				
d.	Parent priorities				
e.	Student performance data				
f.	Rates of alcohol and drug use among school-age population				
g.	Incidences of violence and crime in schools				
h.	Dropout rates				
i.	Rates of discipline problems in schools				
j.	Community-based efforts related to drug or violence prevention				
k.	Results of local program evaluations				
l.	Research showing that particular program models work well				
m.	Need to document use of resources for audit purposes				
n.	Availability of other federal funds				
0.	Availability of state, local, or private funds				

4. What role do each of the following groups of people have in making decisions about how Title IV funds are used in your district? (PLEASE CHECK ONE BOX ON EACH LINE)

		Minimally or Not involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a.	District Title IV administrators			
b.	Other district federal program administrators			
C.	District curriculum or instructional administrators			
d.	School board			
e.	Principals and other school administrators			
f.	Teachers			
g.	Parents			
	f the following best describes how decisions are made about HECK ONE BOX ON EACH LINE)	the use of Title	IV funds?	
	Decisions made entirely by district			
	Decisions made mainly by districts with input from schools			
	Decisions made jointly by district and schools			
	Decisions made mainly by schools with input from district			
	Decisions made by schools			
6. In the p	ast two years, have Title IV funds supported any profession	al development	activities planned by t	he district?
Ye Ne	es $\Box \rightarrow$ GO TO QUESTION 7 0 $\Box \rightarrow$ SKIP TO QUESTION 9			



	past two years, to what extent have professional development activities functused on the following topics? (PLEASE CHECK ONE BOX ON EACH LINE)	ded by Title	IV and planne	ed by the
		Not at All	Moderately	A Great Dea
a	Preventing alcohol, tobacco, and other drug use and violence among students			
b	Preventing drug use and violence among academically, ethnically, or linguistically diverse students			
C	District or state goals or objectives for drug and violence prevention			
d	Using student data to inform school decisions about drug and violence prevention			
е	Building partnerships with parents and community			
	past two years, were Title IV funds used to pay for stipends, release time, oe in the following activities? (PLEASE CHECK ONE BOX ON EACH LINE)	r other expe	nses to allow	teachers to
		· Y	es No	
i	a. Attend workshops, conferences, or institutes	[
1	o. Develop curriculum	[
(. Plan lessons and/or courses with other teachers	[
(I. Attend school, district, or state improvement committee or task force mee	tings [
(e. Participate in a study group with other teachers on a particular focus area	[
f	Conduct individual research projects	[
	past two years, were Title IV funds used to pay for costs associated with ha activities related to program development and delivery? (PLEASE CHECK ONI			in the
		Y	es No	
i	a. Attend specialized training (e.g., peer mediation)	[
l	. Participate in school committees, panels, or councils	[
(Serve as instructors or peer leaders in school-based projects related to dr and violence prevention 	ug [
(l. Serve as instructors or peer leaders in community-based projects related to drug and violence prevention	o [



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10. About how often do you discuss program coordination with staff from the following programs? (PLEASE CHECK ONE BOX ON EACH LINE)

			Less than Every Three Months	Every Two or Three Months	At Least Once a Month, but Not Weekly	Once a Week or More	Not Applicable (No Other Staff)
	a.	Title I					
	b.	Title II					
	C.	Title III					
	d.	Title VI					
	e.	Goals 2000					
	f.	State Compensatory Education					
11.	Which	of the following best represents	how your distric	t uses Title IV	funds? (PLEAS	E CHECK ON!	E BOX)
	a.	Targets resources and services	to schools with	low student ac	chievement		
	b.	Targets resources and services	to schools iden	tified for impro	vement under	Γitle I □	
	C.	Targets resources and services students	to schools with	high concentr	ations of low ind	come	
	d.	Targets resources and services federal programs or other source		receive fewer	resources from	other \Box	
	e.	Makes resources and services a teachers who wish to participate		hout the distric	ct for all schools	s or	
	f.	Provides resources and service	s to all schools	in the district			

Ap.

12. Are professional development activities funded by Title IV co-funded with the following other programs? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

	Yes	No
Title I		
Title II		
Title III		
Title VI		
Goals 2000		
Other federal funds		
State/local funds		

Once completed, please return this questionnaire to the designated study coordinator for your district.

Thank you for your participation!



Study of Education Resources and Federal Funding District Questionnaire

1. Did your district receive Title VI funding for the 1997-98 school year?

Part F: Title VI, Innovative Education Program Strategies

	Yes No	□ → GO TO QUESTION 2 $ □ → STOP—PART F IS COMPLETE$
2.	To what exte	nt is your district using Title VI funds to support the following strategies for improving student performance?

(PLEASE CH	HECK ONE BOX ON EACH LINE)			
		Not at All	Moderately	A Great Deal
a.	Increasing instructional time for low-achieving students through before-school, after-school, weekend, or summer programs			
b.	Providing supplemental targeted academic services to students			
C.	Reducing class size			
d.	Aligning curricula and instructional materials with content and performance standards			
e.	Developing or adopting assessments linked to standards			
f.	Providing professional development that is linked to standards			
g.	Expanding the use of technology			
h.	Acquiring educational materials, including library materials and software			
i.	Building partnerships with parents and community			
j.	Supporting school-based improvement efforts			
k.	Coordinating with other public agencies to provide health and social services for students			
l.	Leveraging other funds			

3. To what extent do each of the following factors influence decisions about the use of Title VI funds? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
c.	Priorities of individual schools				
d.	Parent priorities	. 🗆			
e.	Student performance data				
f.	Results of local program evaluations				
g.	Research showing that particular program models work well				
h	Need to document use of resources for audit purposes				
i.	Availability of other federal funds				
j.	Availability of state, local, or private funds				

4. What role do each of the following groups of people have in making decisions about how Title VI funds are used in your district? (PLEASE CHECK ONE BOX ON EACH LINE)

	Minimally or Not Involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a. District Title VI administrators			
b. Other district federal program administrators			
c. District curriculum or instructional administrators			
d. School board			
e. Principals and other school administrators			
f. Teachers			
g. Parents			

5. Which of the following best describes how decisions are made about the use of Title VI funds? (PLEASE CHECK ONE BOX)						
Decisions made entirely by district						
Decisions made mainly by districts with input from schools						
Decisions made jointly by district and schools						
Decisions made mainly by schools with input from district						
Decisions made by schools						
6. In the past two years, have Title VI funds supported any professional developme Yes □ → GO TO QUESTION 7 No □ → SKIP TO QUESTION 9	nt activities	planned by th	e district?			
No ☐ → SKIP TO QUESTION 9 7. In the past two years, to what extent have professional development activities fur district focused on the following topics? (PLEASE CHECK ONE BOX ON EACH LINE)	nded by Title	VI and planr	ned by the			
	Not at All	Moderately	A Great Deal			
a. Teaching academically, ethnically, or linguistically diverse learners						
b. District or state content or performance standards						
c. Curriculum and instruction specific to reading or language arts						
d. Curriculum and instruction specific to mathematics or science						
e. Assessments that are linked to standards						
f. Enabling students to meet state or district proficiency standards						
g. Developing teachers' skills in using technology						
h. Integrating technology into classroom instruction						
i. Using student data to inform school decisions						
j. Building partnerships with parents and community						
 k. School restructuring and governance (e.g., site-based management, forming schools within schools) 						
 Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools) 						





-	past two years, were Title VI funds in the following activities? (PLEAS)		-		her expense	s to allow teachers to
	<u>-</u>				Yes I	No
a.	Attend workshops, conferences,	or institutes				
b.	Develop curriculum					
C.	Develop content standards or st	udent assessme	ents			
d.	Plan lessons and/or courses with other teachers					
e.	Observe, coach, or mentor other					
f.	Attend school, district, or state improvement committee or task force meetings					
g.	g. Score school, district, or state student assessments					
h.	h. Participate in a study group with other teachers on a particular focus area					
i.	Intern in a laboratory or company	у				
j.	Conduct individual research proj	ects				
k.	Enroll in college courses					
	ow often do you discuss program of the contract of the contrac	coordination wit	h staff from th	e following prog	grams?	
		Less than Every Three Months	Every Two or Three Months	At Least Once a Month, but Not Weekly	Once a Week or More	Not Applicable (No Other Staff)
a.	Title I					
b.	Title II					
C.	Title III					
d.	Title IV					
e.	Goals 2000					
f.	State Compensatory Education					

TO. WITHCITOR	the following best represent	s how you	r district uses Title VI funds? (PLEASE CHECH	(ONE BOX)	
a. 7	Targets resources and servic	es to scho	ols with low student achievement		
b. 7	Targets resources and servic	es to scho	ols identified for improvement under Title I		
	 Targets resources and services to schools with high concentrations of low incom- students 				
	Targets resources and servic rederal programs or other sou		ols that receive fewer resources from other		
	e. Makes resources and services available throughout the district for all schools or teachers who wish to participate				
f.	Provides resources and serv	rices to all	schools in the district		
11. Are professional development activities funded by Title VI co-funded with the following other programs? (PLEASE CHECK ONE BOX ON EACH LINE)					
(PLEASE CH	ECK one box on each line		-, · · · · · · · · · · · · · · · · · · ·	p. 03	
(PLEASE CHE	ECK one box on each line		No	p. 09	
·	ECK one box on each line ile i	-)		programo.	
Tit		Yes	No	programo.	
Tit Tit	ile I	Yes	No □	programo.	
Tit Tit Tit	ile I	Yes	No	pro g .	
Tit Tit Tit	de I de II de III	Yes	No	Frog. willow	
Tit Tit Tit Go	ile I tle II tle III	Yes	No	programo.	

Once completed, please return this questionnaire to the designated study coordinator for your district.

Thank you for your participation!

Study of Education Resources and Federal Funding District Questionnaire

i. Supporting school-based improvement efforts

social services for students

k. Leveraging other funds

j. Coordinating with other public agencies to provide health and

Part	G.	Gna	le	20	Λ	f
Pari	13:	COM	ıs	ZU		Ł

Yo N	es □ → GO TO QUESTION 2 □ → STOP—PART G IS COMPLETE			
	extent is your district using Goals 2000 funds to support the following: (PLEASE CHECK ONE BOX ON EACH LINE)	ng strategies for	r improving stud	ent
	•	Not at All	Moderately	A Great Dea
a.	Increasing instructional time for low-achieving students through before-school, after-school, weekend, or summer programs			
b.	Providing supplemental targeted academic services to students			
C.	Reducing class size			
d.	Aligning curricula and instructional materials with content and performance standards			
e.	Developing or adopting assessments linked to standards			
f.	Providing professional development that is linked to standards			
g.	Expanding the use of technology			
h.	Building partnerships with parents and community			

1. Has your district received Goals 2000 funds from the state that were used in the 1997-98 school year?

16

3. To what extent do each of the following factors influence decisions about the use of Goals 2000 funds? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
C.	Priorities of individual schools				
d.	Parent priorities				
e.	Student performance data				
f.	Results of local program evaluations				
g.	Research showing that particular program models work well				
h	Need to document use of resources for audit purposes				
i.	Availability of other federal funds				
j.	Availability of state, local, or private funds				

4. What role do each of the following groups of people have in making decisions about how Goals 2000 funds are used in your district? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

	(
		Minimally or Not Involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a.	District Goals 2000 administrators			
b.	Other district federal program administrators			
C.	District curriculum or instructional administrators			
d.	School board			
e	Principals and other school administrators			
f.	Teachers			
g	Parents			

	of the following best describes how decisions are made about the us CHECK ONE BOX)	e of Goals 200 fund	s?	
	Decisions made entirely by district			
	Decisions made mainly by districts with input from schools			
	Decisions made jointly by district and schools			
	Decisions made mainly by schools with input from district			
	Decisions made by schools			
· 6. In the	past two years, have Goals 2000 funds supported any professional	development activiti	es planned by	the district?
	Yes $\square \rightarrow GO \ TO \ QUESTION \ 7$ No $\square \rightarrow SKIP \ TO \ QUESTION \ 9$			
	past two years, to what extent have professional development activi used on the following topics? (PLEASE CHECK ONE BOX ON EACH L		s 2000 and pl	anned by the
		Not at All	Moderately	A Great Dea
a.	Teaching academically, ethnically, or linguistically diverse learners			
b.	District or state content or performance standards			
C.	Curriculum and instruction specific to reading or language arts			
d.	Curriculum and instruction specific to mathematics or science			
e.	Assessments that are linked to standards			
f.	Enabling students to meet state or district proficiency standards			
g.	Using student data to inform school decisions			
h.	Developing teachers' skills in using technology			
i.	Integrating technology into classroom instruction			
j.	Building partnerships with parents and community			
k.	School restructuring and governance (e.g., site-based management, forming schools within schools)			
i.	Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools)			

-	past two years, were Goals 2000 factoring the in the following activities? (PLE)	-	•		or other expe	nses to allow teachers
					Yes I	No
a.	Attend workshops, conferences,	or institutes				
b.	Develop curriculum					
C.	Develop content standards or st	udent assessme	ents			
d.	Score school, district, or state st	udent assessme	ents			
e.	Plan lessons and/or courses with	n other teachers				
f.	Observe, coach, or mentor other	teachers				
g.	Attend school, district, or state in meetings	nprovement con	nmittee or tasl	k force		
h.	Participate in a study group with	other teachers	on a particula	r focus area		
i.	Intern in a laboratory or compan	у				
j.	Conduct individual research pro	ects				
k.	Enroll in college courses					
	now often do you discuss program CHECK ONE BOX ON EACH LINE)	coordination wit	h staff from th	e following prog	grams?	
				At Least		
		Less than Every Three Months	Every Two or Three Months	Once a Month, but Not Weekly	Once a Week or More	Not Applicable (No Other Staff)
a.	Title I					
b.	Title II					
c.	Title III					
d.	. Title IV					
e.	Title VI					_ ,
f	State Compensatory Education	П	П		П	П

TO. WITHOUT	of the following best represent	ts how you	district uses Goals 2000 funds? (PLEASE CF	HECK ONE BOX)	
a.	Targets resources and servi	ices to sch	pols with low student achievement		
b.	 b. Targets resources and services to schools identified for improvement under Title I c. Targets resources and services to schools with high concentrations of low income students 				
c.					
d.	d. Targets resources and services to schools that receive fewer resources from other federal programs or other sources				
e.	e. Makes resources and services available throughout the district for all schools or teachers who wish to participate				
f.	Provides resources and sen	vices to all	schools in the district		
11. Are prof	ufessional develonment activiti	oo fundad	by Cools 2000 as funded with the following o	thau muaauama0	
	HECK ONE BOX ON EACH LINE		by Goals 2000 co-funded with the following o	iner programs?	
			No	iner programs?	
(PLEASE CH		Ε)	•	iner programs?	
(PLEASÉ CH	HECK one box on each line	Yes	No	iner programs?	
(PLEASÉ CH Tí Tí	HECK ONE BOX ÓN EACH LINE	Yes	No □	iner programs?	
<i>(PLEASÉ CH</i> Tí Tí	HECK ONE BOX ÒN EACH LINE Title I	Yes	No	iner programs?	
(PLEASÉ CH Tí Tí Tí	HECK ONE BOX ÒN EACH LINE Title II Title III	Yes	No	iner programs !	
(PLEASÉ CH Tí Tí Tí Tí	HECK ONE BOX ÖN EACH LINE Title II Title III	Yes	No	iner programs?	

Once completed, please return this questionnaire to the designated study coordinator for your district.

Thank you for your participation!

Study of Education Resources and Federal Funding District Questionnaire

Part H: State Compensatory Education Program

(Some	state	district receive funds from a State compensatory education program for sprovide supplemental funds for targeted services designed to improvily disadvantaged students.)			nically or
	Ye No				
		extent is your district using state compensatory Education funds to supformance? (PLEASE CHECK ONE BOX ON EACH LINE)	port the follow	ing strategies f	or improving
			Not at All	Moderately	A Great Dea
	a.	Increasing instructional time for low-achieving students through before-school, after-school, weekend, or summer programs			
	b.	Providing supplemental targeted academic services to students			
	C.	Reducing class size			
	d.	Providing early intervention/early childhood education			
	e.	Aligning curricula and instructional materials with content and performance standards			
	f.	Developing or adopting assessments linked to standards			
	g.	Providing professional development that is linked to standards			
	h.	Expanding the use of technology			
	i.	Building partnerships with parents and community			
	j.	Supporting school-based improvement efforts			
	k.	Coordinating with other public agencies to provide health and social services for students			
	1	Leveraging other funds	П		

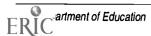


3. To what extent do each of the following factors influence decisions about the use of State Compensatory Education Program funds? (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influential
a.	State policies (including standards, assessments)				
b.	Long-term district plan				
c.	Priorities of individual schools				
d.	Parent priorities				
e.	Student performance data				
f.	Results of local program evaluations				
g.	Research showing that particular program models work well				
h	Need to document use of resources for audit purposes				
i.	Availability of other federal funds				
j.	Availability of state, local, or private funds				

4. What role do each of the following groups of people have in making decisions about how State compensatory education funds are used in your district? (PLEASE CHECK ONE BOX ON EACH LINE)

		Minimally or Not Involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a.	District administrators responsible for State Compensatory Education Program			
b.	Other district federal program administrators			
C.	District curriculum or instructional administrators			
d.	School board			
e.	Principals and other school administrators			
f.	Teachers			
g.	Parents			





	of the following best describes how decisions are made about the use (EASE CHECK ONE BOX)	of State Compens	atory Educati	on Program
	Decisions made entirely by district			
	Decisions made mainly by districts with input from schools			
	Decisions made jointly by district and schools			
	Decisions made mainly by schools with input from district			
	Decisions made by schools			
activities p	past two years, have State Compensatory Education Program funds solanned by the district? Tes □ → GO TO QUESTION 7	upported any prof	essional deve	elopment
	o □ → SKIP TO QUESTION 9			
7. In the pand planner	past two years, to what extent have professional development activitied by the district focused on the following topics? (PLEASE CHECK ONL)	s funded by state E <i>BOX ON EACH L</i>	compensator INE)	y education
		Not at All	Moderately	A Great Deal
a.	Teaching academically, ethnically, or linguistically diverse learners			
b.	District or state content or performance standards			
c.	Curriculum and instruction specific to reading or language arts			
d.	Curriculum and instruction specific to mathematics or science			
e.	Assessments that are linked to standards			
f.	Enabling students to meet state or district proficiency standards			
g.	Using student data to inform school decisions			
h.	Developing teachers' skills in using technology			
i.	Integrating technology into classroom instruction			
j.	Building partnerships with parents and community			
k.	School restructuring and governance (e.g., site-based management, forming schools within schools)			
l.	Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools)			



partment of Education

8. In the past two years, were State Compother expenses to allow teachers to participa					
other expenses to allow teachers to participa		-	es No	ONE BOX ON	CAON ENTL
a. Attend workshops, conferences,	or institutes	1			
b. Develop curriculum		1			
c. Develop content standards or stu	udent assessmer	nts			
d. Score school, district, or state st	udent assessmer	nts			
e. Plan lessons and/or courses with	n other teachers				
f. Observe, coach, or mentor other	teachers				
 g. Attend school, district, or state in or task force meetings 	nprovement com		0 0		
h. Participate in a study group with on a particular focus area	other teachers		0 0		•
i. Intern in a laboratory or company	у				
j. Conduct individual research proj	ects		0 0		
k. Enroll in college courses			0 0		
9. About how often do you discuss program (PLEASE CHECK ONE BOX ON EACH LINE)	coordination with	staff from the	following prog	rams?	
	Less than Every Three Months		At Least Once a Month, but Not Weekly		Not Applicable (No Other Staff)
a. Title l					
b. Title II					
c. Title III					
d. Title IV					
e. Title VI					

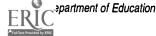
f. Goals 2000



 Which of the following best re PLEASE CHECK ONE BOX) 	epresents how yo	ur district us	es State Com	pensatory Education	on Program funds?
a. Targets resources ar	nd services to sch	nools with lov	v student achi	evement	
b. Targets resources ar	b. Targets resources and services to schools identified for improvement under Title I				
c. Targets resources ar students	nd services to sch	nools with hiç	gh concentration	ons of low income	
d. Targets resources ar federal programs or o		nools that red	ceive fewer res	sources from other	,
e. Makes resources and teachers who wish to		ole througho	ut the district f	or all schools or	
f. Provides resources a	and services to al	ll schools in t	the district		
. Are professional developmer flowing other programs? PLEASE CHECK ONE BOX ON E A		No	ompensatory i	Luucanon i Togran	iriunus co-lunusu with the
Title I					
Title II					
Title III					
Title IV					
Title VI					
Goals 2000					
Other federal funds				·	
Other state/local funds					

Once completed, please return this questionnaire to the designated study coordinator for your district.

Thank you for your participation!





2 School Questionnaire

Study of Education Resources and Federal Funding

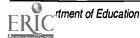
INSTRUCTIONS: The school questionnaire has been divided into three parts, so that each part can be completed by the most appropriate person in your school. Once these parts are completed they should be brought back together and sent to AIR (using the self-addressed Federal Express package provided with this survey).

Part Description		Name and Title of Respondent		ne Number of Respon ent will only be contacted up or clarification.	
		Respondent Name (Last, First, MI) Respondent Title (e.g., Title I Director)	Area Code	Phone Number	Ext.
A.	Principal's Survey				
В.	School Programs and Resources				
C.	Title I and State Compensatory Education				

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is 1875-0146. The time required to complete this information collection is estimated to average 2 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding your individual submission of this form, write directly to: Stephanie Stullich, Planning and Evaluation Service, U.S. Department of Education, 600 Independence Avenue, S.W., Room 4133, Washington, D.C. 20202.

OMB Number 1875-0146

Expiration Date: March 2001



Study of Education Resources and Federal Funding School Questionnaire

Part A: Principal's Survey

1. In deciding how to use resources available in your school from federal, state, local, and private sources to improve student performance, how important were the following strategies? (PLEASE CHECK ONE BOX ON EACH LINE)

		Little or No Importance	Secondary Importance	Primary Importance
a.	Increasing instructional time for low-achieving students through before-school, after-school, weekend, or summer programs			
b.	Providing supplemental targeted academic services to students			
c.	Reducing class size			
d.	Aligning curricula and instructional materials with content and performance standards			
e.	Implementing assessments linked to standards			
f.	Linking professional development to standards			
g.	Expanding the use of technology			
h.	Building partnerships with parents and community			
j.	Coordinating with other public agencies to provide health and social services for students			
k.	Leveraging other funds			



2. To what extent do each of the following factors influence how your school uses its resources to improve student performance? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not Influential	Somewhat Influential	Influential	Extremely Influential	
a.	State policies and regulations (including standards, assessments)					
b.	Long-term district plan					
c.	School priorities					
d.	Parent priorities					
e.	Student performance data					
f.	Results of local program evaluations					
g.	Research showing that particular program models work well					
h.	Need to document use of resources for audit purposes					
i.	Availability of federal funds					
j.	Availability of state, local, or private funds					

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3.	What role do each of the following groups of people have in making decisions about how instructional programs are
or	ganized (e.g., how instructional staff are used)? (PLEASE CHECK ONE BOX ON EACH LINE)

		Minimally or Not involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a.	District administrators			
b.	District school board			
C.	School administrators			
d.	Teachers			
e.	Parents			

4. What role do each of the following groups of people have in making decisions about how school funds are used for technology? (PLEASE CHECK ONE BOX ON EACH LINE)

	Minimally or Not Involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a. District administrators			
b. District school board			
c. School administrators			
d. Teachers			
e. Parents			

5. What role do each of the following groups of people have in making decisions about how school funds are used for instructional supplies? (PLEASE CHECK ONE BOX ON EACH LINE)

	Minimally or Not Involved	Significantly Involved but Not Primary Decisionmaker	Primary Decisionmaker
a. District administrators			
b. District school board			
c. School administrators			
d. Teachers			
e. Parents			

ANSWER QUESTIONS 6 AND 7 ONLY IF YOUR SCHOOL HAS TITLE I FUNDS AND USES THEM FOR A TARGETED ASSISTANCE PROGRAM

6.	In deciding how to use your school's Title I resources, how important were the following objectives?
(Pi	LEASE CHECK one box on each line)

		Not Important	Somewhat Important	important	Extremely important
a.	Improving the knowledge and skills of teachers				
b.	Increasing instructional time for students				
C.	Improving student achievement in mathematics				
d.	Improving student achievement in reading/language arts				
e.	Expanding the use of technology				
f.	Coordinating Title I instruction with regular classroom instruction				

7. To what extent did each of the following factors influence decisions about the use of Title I funds? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not Influential	Somewhat Influential	influential	Extremely influential
a.	State policies and regulations (including standards, assessments)				
b.	District priorities		. 🗆		
C.	School priorities				
d.	Parent priorities				
e.	Student performance data				
f.	Research showing that particular program models work well				
g.	Results of local program evaluations				
h.	Availability of other federal funds				
i.	Availability of state, local, or private funds				

Study of Education Resources and Federal Funding School Questionnaire

Part B: School Programs and Resources

Organization of School

1	. Which of the following describes how instruction in your school is organized this year? (PLEASE CHE	CK ONE BOX	K)
		Yes	No
	Self-contained: students stay with the same teacher for all academic subjects		
	Regrouped: students remain with one teacher for most subjects but may have a different teacher for one or two subjects		
	Departmentalized: students have different teachers in most or all academic subjects		
2	2. Is your school day divided into class periods?		
	Yes $\square \rightarrow GO$ TO QUESTION A No $\square \rightarrow SKIP$ TO QUESTION 3		
:	A. How many periods per day does a full-time teacher teach?		
	number of periods per day:		
	B. How many planning periods per day are provided for full-time teachers?		
	number of planning periods per day:		
3	3. How many days are in a teacher's work year?		
	number of days:		
4	4. How many of these teachers work days are set aside for staff development?		
	number of days:		
5	5. Approximately what percentage of your teachers are absent on an average day?		
	percent absent:		

	6. How many full-time teachers were there in your school at the end of the 1996-97 school year?
	number of full-time teachers:
	A. How many of these teachers (who were full-time at the end of the 1996-97 school year) are no longer assigne to your school?
	number no longer at the school:
	7. How long is the school year for students? (IF NONE, CHECK "none")
	total number of days per year students attend school: or none
	8. How long is the school day for students at this school? Do NOT include lunch or recess time. If length of day varies by grade level, record the longest day. Report BOTH hours and minutes, e.g., "6" hours and "0" minutes, "5" hours and "45" minutes.
	hours minutes
Schoo	Environment
	9. How many of your students are: (ONE STUDENT MAY BE COUNTED IN MORE THAN ONE CATEGORY. IF NONE, ENTER "0".)
	Number of Students
	a. Iimited English proficient (LEP)?
	b. students with disabilities?
	c. homeless?
	d. migrant?
	10. Approximately what percentage of your students are absent on an average day?
	percent absent:
	11. Approximately what percentage of your students move or transfer to another school each year?
	percent move/transfer:

· 3 · 3

12. Below is a list of problems that some schools have. Please indicate the degree to which each is a problem in your school. (PLEASE CHECK **ONE** BOX ON **EACH** LINE)

	Not a Problem	Minor Problem	Moderate Problem	Serious Problem
a. Student health problems				
b. Student discipline				
c. Student violence				
d. Gang activities				
e. School located in a high crime neighborhood				
f. Drug and alcohol abuse among students				

Programs

13. Has your school implemented any of the following: (PLEASE CHECK ONE BOX ON EACH LINE)

		Yes	No
a.	Success for All School (Slavin)		
b.	Coalition of Essential Schools (Sizer)		
c.	Comer School Development Model		
d.	Accelerated Schools (Levin)		
e.	The Paideia Program (Adler)		
f.	Reading Recovery (Clay or Pennell)		
g.	Computer Curriculum Corporation (Suppes & Atkinson)		
h.	Another New American Schools Model		
	(specify)		
i.	Other (specify)		

	rhat extent has your school adapted a model from Clease respond for the model that your school has in					n one
	Not applicable—have not implemented any of the models					
;	Strictly adopted model, no adaptations					
;	Small adaptations to the model					
	Moderate adaptations to the model					
:	Significantly adapted the model					
15. Is yo	our school a charter school?					
	Yes □ No □					
1) the nu	each of the following, please indicate whether your mber of children served, 2) the number of hours chare served per year. If your school does NOT providen.	ildren are served	d per week, a	nd 3) the nun	nber of week	KS .
			Number of Children Served	Number of Hours per Week	Number of Weeks per Year	Program Not Available
	a. Before-school tutorial or instructional program		Children	Hours per	Weeks per	Not
	a. Before-school tutorial or instructional programb. After-school tutorial or instructional program		Children	Hours per	Weeks per	Not Available
	, •	m	Children	Hours per	Weeks per	Not Available
	b. After-school tutorial or instructional program	m	Children	Hours per	Weeks per	Not Available
	 b. After-school tutorial or instructional program c. Before-school or after-school child care program 	ion programs	Children Served	Hours per	Weeks per	Not Available
	 b. After-school tutorial or instructional program c. Before-school or after-school child care program d. Weekend tutorial or instructional program e. Before-school or after-school clubs and recreat 	ion programs	Children Served	Hours per	Weeks per	Not Available



U.S. Department of Education

17. Please enter *your best estimate* of the value of resources your school has received or will receive for the current school year (1997–98) from individuals and private and public agencies, **excluding the school district**. (IF NONE, CHECK "none")

in	structional Resources	Value of Resources			
a.	Instructional materials	\$.		or none □	
b.	Textbooks, library books, and supplemental reference materials	\$.		or none □	
c.	Computer software	\$.		or none 🗆	
d.	Computers or technology-related equipment	\$.		or none 🗖	
e.	Transportation for field trips	\$.		or none 🗆	
Sı	apport Resources				
f.	Health and medical supplies	\$.		or none □	
g.	Sports and recreational equipment	\$.		or none □	
h.	Facilities maintenance and care				
	(e.g., painting, landscaping, or repair services)	\$.		or none □	
i.	Other (specify)	\$ _		or none □	

Technology

and in your administrative offices? (IF AN ITEM IS NOT IN OPERATING CONDITION, OR IS NOT AVAILABLE, PLEASE CHECK "none") Number in Other Number in **Number in Classrooms** Instructional Locations **Administrative Offices** a. Multimedia computers ___ or none \square or none or none □ b. Other computers or none or none or none c. Televisions or none or none or none □ d. VCRs or none or none □ or none □ 19. How many computers used for instructional purposes have access to the Internet? number of instructional computers with access to the Internet: _____

18. About how many of each of the following types of equipment are there in your classrooms, in other instructional locations,

20.	. About how many of each of the following types of equipment are available for instructional purposes it	in your s	school?
(IF	AN ITEM IS NOT IN OPERATING CONDITION, OR IS NOT AVAILABLE, PLEASE CHECK "none")		

a.	Graphing calculators	 or none □
b.	Video cameras	 or none □
C.	Digital cameras	 or none 🗆
d.	Laser disc	 or none □

a Graphing calculators

e. Satellite dish

or none

Number of Computers

21. During the current school year, how many computers did your school receive from: (IF NONE, OR IF YOUR SCHOOL DOES NOT RECEIVE THESE FUNDS, CHECK "none")

	a.	Title I funds?		or none
	b.	Title III Technology Literacy Challenge Fund?		or none □
	C.	Other federal funds?		or none 🗆
	d.	State and local funds?		or none □
	e.	Private sources?		or none □
22.	What is	the total number of instructional rooms in your school	ol? (IF NONE , C	CHECK "none")
	a.	Classrooms		or none □
	b.	Computer and other labs		or none □
	C.	Media center or library		or none
	d.	Other instructional rooms		or none □
23.	How ma	any instructional rooms have a computer with access to	the Internet? (IF NONE, CHECK "none")
	a.	Classrooms		or none □
	b.	Computer and other labs		or none □
	C.	Media center or library		or none
	d.	Other instructional rooms		or none □

1 1 (C)

24. How many instructional rooms are linked together in a local area network (LAN)? (IF NONE, CHECK "none")						
a.	Class	srooms	or none [-		
b.	Comp	outer and other labs	or none [-		
c.	Media	a center or library	or none .[-		
d.	Other	r instructional rooms	or none [-		
	25. How many instructional rooms are connected to your district office, colleges, universities, or public libraries through wide area network (WAN)? (IF NONE, CHECK "none")					
a.	Class	srooms	or none [-		
b.	Com	outer and other labs	or none [-		
c.	Media	a center or library	or none [-		
d.	Othe	r instructional rooms	or none [-		
26. Please (PLEASE CI	26. Please indicate to what extent, if any, each of the following are barriers to effective use of technology in your school (PLEASE CHECK ONE BOX ON EACH LINE)					
			Not at Ali	Small Extent	Moderate Extent	Great Extent
	a.	Insufficient technical support				
	b.	Insufficient teacher understanding of ways to integrate technology into the curriculum				
	C.	Lack of software that is integrated with the school's curriculum				
	d.	Insufficient number of computers				

Professional Development

27. In the past two years, to what extent have professional development activities in your school focused on the following topics? (PLEASE CHECK ONE BOX ON EACH LINE)

		Not at All	Moderately	A Great Deal
a.	Teaching academically, ethnically, or linguistically diverse learners			
b.	District or state content or performance standards			
C.	Curriculum and instruction specific to reading or language arts			
d.	Curriculum and instruction specific to mathematics or science			
e.	Assessments that are linked to standards			
f.	Enabling students to meet state or district proficiency standards			
g.	Using student data to inform school decisions			
h.	Developing teachers' skills in using technology			
i.	Integrating technology into classroom instruction			
j.	Building partnerships with parents and community			
k.	School restructuring and governance (e.g., site-based management, forming schools within schools)			
l.	Research-based whole school reform programs (e.g., Accelerated Schools, Success for All, School Development Program, Reading Recovery, Coalition of Essential Schools)			
	regram, reading recording	_	_	_

28.	In the past two years,	did your school pay	for stipends, release time,	or other expenses t	o allow teachers t	o participate
in t	he following activities? (PLEASE CHECK ONE	BOX ON EACH LINE)			

		Yes	No
a.	Attend workshops, conferences, or institutes		
b.	Develop curriculum		
c.	Develop content standards or student assessments		
d.	Score school or district student assessments		
e.	Plan lessons and/or courses with other teachers		
f.	Observe, coach, or mentor other teachers		
g.	Attend school or district improvement committee or task force meetings		
h.	Participate in a study group with other teachers on a particular focus area		
i.	Intern in a laboratory or company		
j.	Conduct individual research projects		
k.	Enroll in college courses		

Once completed, please return this questionnaire to the designated study coordinator at your school.

Thank you for your participation!

J.S. Department of Education

Study of Education Resources and Federal Funding School Questionnaire

Part C: Title I and State Compensatory Education Programs and Services

. Title Falla	tic compensatory Education riograms and Services	
1. Did your s	pol receive federal Title I funds in school year 1997-98?	
Yes No	 □ → GO TO QUESTION 2 □ → SKIP TO QUESTION 18 (State Compensatory Education Programs) 	
2. Was your school is ider consecutive y	nool identified in school year 1997–98 as in need of improvement under Title I ? Under Title I legislation ed as in need of improvement if it has not made adequate progress toward meeting state criteria for two rs.	, a
Yes No Dor		
improve the e	ol operating as a Title I schoolwide program ? A schoolwide program is one in which Title I funds are use tre education program of the school, rather than to provide special services to eligible students. Unless a granted, schoolwide programs are restricted to schools enrolling more than 50 percent low-income stude	
Yes No	 □ → SKIP TO QUESTION 12 (Schoolwide Programs) □ → GO TO QUESTION 4 (Targeted Assistance Programs) 	

ANSWER QUESTIONS 4-11 **ONLY** IF YOUR SCHOOL HAS **TITLE I FUNDS**AND USES THEM FOR A **TARGETED ASSISTANCE PROGRAM**

Title I Targeted Assistance Programs

	Yes No	$□ \rightarrow SKIP$ TO QUESTION 6 $□ \rightarrow GO$ TO QUESTION 5		
5. Wh	ny is your	school not considering a Title I schoolwide program? (PLEASE CHE	CK ONE BOX C	N EACH LINE
			Yes	No
	a. No	ot eligible—school poverty level is below 50 percent threshold		
	b. No	ot familiar with this option		
		onsidered this option, but planning requirements appeared mbersome		
	d. Pr	eferred to continue with targeted Title I services		
	e. Di	strict staff discouraged use of this option		
	f. St	ate staff discouraged use of this option		
	g. Of	ther (specify)		
6. Ho	•	students currently receive Title I services in your school?		



7.	. For each of the following subjects, please indicate a) the number of students currently receiving Title I-supported services
ar	nd b) their grade levels. If Title I does not support services in this subject area, please enter "0" in column a.

	Su	bject Area	a. Number of Students									Serve FAPP					
	a.	Reading/language arts		Pre-K	K	1	2	3	4	5	6	7	8	9	10	11	12
	b.	Mathematics		Pre-K	Ķ	1	2	3	4	5	6	7	8	9	10	.11	12
	c.	English as a second language		Pre-K	K	1	2	3	4	5	6	7	8	9	10	11	12
	d.	Other (specify)		Pre-K	K	1	2	3.	4	5	6	7	8	9	10	11	12
8.	Of t	he Title I students in your school	l, how many:	(IF NOI	VE, C	CHEC	K "no	ne")				Nı	ımbe	r of C	hildre	n Sar	hev
		a. currently receive services	s in a pull-ou	t setting	, ex	cludi	ing sp	oecia	l edu	catio	n?	•••		. O. O	marc	11 001	VCu
		h										_	-		or no	ne 🗆	3
		b. currently receive services	sonly in a re	gular ed	luca	tion d	classr	oom s	settin	g?		_			or no	ne C]
		c. currently receive addition weekend programs?	al instruction	throug	h be	fore-	schoo	ol, afte	er-sch	nool,	or				or no	ne 🗆)
		d. attended a Title I summer	r school in 19	97?											or no	ne 🗆	נ
		e. currently attend a Title I p	preschool pro	gram?											or no	ne 🗆)
		f. currently attend a full-day	y Title I Kind	ergarter	pro	gran	1?								or no	ne 🗆	J.
		g. currently receive bilingual	or ESL serv	rices?											or no	ne 🗆)
		h. currently receive special e	education se	rvices											or no	ne 🗆)

9. Are the following available to all parents,	only to Title I parents, or not available?
(PLEASE CHECK ONE BOX ON EACH LINE)	

Services and Resources for Parents	All Parents	Title I Parents Only	Not Available
a. Parent resource center			
b. Designated liaison staff to work with parents			
c. Home-based education activities used to reinforce classroom instruction			
d. Parent advisory council			
e. Family literacy programs			
10. Did your school receive Chapter 1 funding in 1994-95?			
Yes □ → GO TO QUESTION 11 No □ → SKIP TO QUESTION 18 (State Compensatory Education I	Programs)	

11. Below is a list of ways your Title I program might have changed in the past three years. How does your current program compare to the 1994–95 program in each of the following areas? (PLEASE CHECK ONE BOX FOR EACH LINE)

		More During 1994–95	No Difference	More During 1997–98
a.	Number of children served			
b.	Title I instructional time per student			
c.	Number of subject areas taught			
d.	Number of grade levels served			
e.	Pull-out programs offered			
f.	Before-school, after-school, or weekend Title I projects offered during the regular school year			

ANSWER QUESTIONS 12-17 ONLY IF YOUR SCHOOL HAS TITLE I FUNDS AND USES THEM FOR A SCHOOLWIDE PROGRAM

Title I Schoolwide Programs

12. Including the 1997-98 school year, how long has your school operated as a schoolwide programmer.	ram?
number of years as a schoolwide program:	
13. How many students at your school: (IF NONE, CHECK "none")	
	Number of Children Served
a. currently receive services in a pull-out setting, excluding special education?	or none \square
 currently receive additional instruction through before-school, after-school, or weeke programs? 	nd or none □
c. received additional instruction through a summer school program in 1997?	or none 🗆
d. currently attend a preschool program?	or none 🗆
e. currently attend a full-day Kindergarten program?	or none 🗆

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14. Are the	following available to parents at your school? (PLEASE	E CHECK ONE BOX ON	EACH LINE	:)
S	ervices and Resources for Parents		Yes	No
а	. Parent resource center			
b	. Designated liaison staff to work with parents			
С	. Home-based education activities used to reinforce c	lassroom instruction		
d	. Parent advisory council			
е	. Family literacy programs			
	our schoolwide program combine Title I funds with fund	ds from any of the follo	wing sourc	es?
		Yes	No	
a.	Eisenhower Professional Development			
b.	Technology Literacy Challenge Fund			
c.	Safe and Drug-Free Schools and Communities			
d.	Innovative Education Program Strategies			
e.	Goals 2000			,
f.	State Compensatory Education			
g.	Private sources (e.g., support from foundations, businesses, parents, or community groups)			
h.	Other (specify)			

16. Does your school receive (or have control over) funds from any of the following sources? (PLEASE CHECK ONE BOX ON EACH LINE)					
	Yes	;	No		
a. Eisenhower Professional Development					
b. Technology Literacy Challenge Fund					
c. Safe and Drug-Free Schools and Communities					
d. Innovative Education Program Strategies					
e. Goals 2000					
f. State Compensatory Education					
 g. Private sources (e.g., support from foundations, businesses, parents, or community groups) 					
h. Other (specify)	🗆				
17. Does your school consider resources available through the for resources available for the schoolwide program? (PLEASE CHECH					
	K ONE BOX ON	EACH LIN	E) These Resources Not Available		
resources available for the schoolwide program? (PLEASE CHECHECHECHECHECHECHECHECHECHECHECHECHEC	Yes	No	E) These Resources Not Available in Your School		
resources available for the schoolwide program? (PLEASE CHECK a. Eisenhower Professional Development	Yes	No	E) These Resources Not Available in Your School		
resources available for the schoolwide program? (PLEASE CHECK a. Eisenhower Professional Development b. Technology Literacy Challenge Fund	Yes	No	E) These Resources Not Available in Your School		
a. Eisenhower Professional Development b. Technology Literacy Challenge Fund c. Safe and Drug-Free Schools and Communities	Yes	No	These Resources Not Available in Your School		
a. Eisenhower Professional Development b. Technology Literacy Challenge Fund c. Safe and Drug-Free Schools and Communities d. Innovative Education Program Strategies	Yes	No	These Resources Not Available in Your School		
a. Eisenhower Professional Development b. Technology Literacy Challenge Fund c. Safe and Drug-Free Schools and Communities d. Innovative Education Program Strategies e. Goals 2000	Yes	No	These Resources Not Available in Your School		

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State Compensatory Education Programs

18. Does your school receive funds from a state compensatory education program? Some states provide supplemental funds
for targeted services designed to improve the achievement of economically or educationally disadvantaged students.

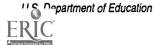
□ → GO TO QUESTION 19 Yes □ → STOP—PART C IS COMPLETE No

19. How many students are served by the state compensatory education program?

number of students:

20. What subjects and grade levels are supported by the state compensatory education program in your school?

Su	bject Area	a. Number of Students Served								els Se HAT	erved A <i>PPL</i>	Y)				
a.	Reading/language arts		Pre-K	ĸ	1	2	3	4	5	6	7	8	9	10	11	12
b.	Mathematics		Pre-K	ĸ	1	2	3	4	5	6	7	8	9	10	11	12
C.	English as a second language		Pre-K	K	1	2	3	4	5	6	7	8	9	10	11	12
d.	Other (specify)		Pre-K	ĸ	1	2	3	4	5	6	7	8	9	10	11	12



Study of Education Resources and Federal Funding

3 A Teacher Questionnaire

Job Responsibilities

١.	Which of the fol	llowing	job titles	best d	escribe	s your į	oosition	? (CHE	CK THE C	NE BI	EST RES	SPONSE	BELOW	V)
	Regular class (i.e.l, all or mos this model is m	st acade	emic sul	bjects a	re taugi	ht in the	same	classro		I	□ → (GO TO (QUESTI	ION 2
	Regular class (i.e., students of receive instruc- in middle, junio	change tion in c	classro different	oms an subject	d teach ts—this	ers mo:	st period	ds of th	e day to		□ <i>→</i> \$	SKIP TO	QUES	TION 8
	Other (specify)									,	□ <i>→</i> \$	PLEAS QUES AS IS RESPO	TIONNA WITHO ONDING	
2.	Which grade st	udents	do you 1	each?	(PLEASI	E CIRCI	LE ALL	THAT A	PPLY)					
	Pre-K K	1	2	3	4	5	6	7	8	9	10	11	12	ungraded
3.	How many stud	lents ar	e enrolle	ed in yo	ur class	?								
	number o	of stude	nts:											

	now many of the students enrolled in your class are: DENT MAY BE COUNTED IN MORE THAN ONE CATEG	ORY. IF NONE, CHECK "none".)	
a	Title I students?		or none 🗆
b	Special education students?	_	or none 🗆
С	Students classified as limited English proficient (LE	P)?	or none \square
	ow many hours per week do you spend with your stu NCLUDE LUNCH AND RECESS TIME)	dents in a classroom or other ins	tructional setting?
h	ours per week:		
	team teach? hing means two teachers serving the same students	in a single classroom at the sam	e time.
	es $\square \rightarrow GO$ TO QUESTION A o $\square \rightarrow SKIP$ TO QUESTION 7		
A	. With how many other teachers do you team teach?		
	number of teachers:		•
	uch time do the following staff spend in your classro	om and how many of your stude	nte de they convo?
(roon.	STUDENTS DO NOT RECEIVE SERVICES IN YOUR CL		
	STUDENTS DO NOT RECEIVE SERVICES IN YOUR CD	ASSROOM FROM THESE STAFF, (Hours per Week in Your Classroom	
a.	Title I resource teacher(s)	ASSROOM FROM THESE STAFF, (Hours per Week in Your	CHECK "none") Number of
		ASSROOM FROM THESE STAFF, of Hours per Week in Your Classroom	CHECK "none") Number of Students Served
b.	Title I resource teacher(s)	ASSROOM FROM THESE STAFF, of Hours per Week in Your Classroom	CHECK "none") Number of Students Served or none
b.	Title I resource teacher(s) Bilingual/ESL resource teacher(s) Special education specialist(s) resource or	ASSROOM FROM THESE STAFF, of Hours per Week in Your Classroom or none or none or none	CHECK "none") Number of Students Served or none or none
b. c.	Title I resource teacher(s) Bilingual/ESL resource teacher(s) Special education specialist(s) resource or teacher(s)	ASSROOM FROM THESE STAFF, of Hours per Week in Your Classroom or none or none or none or none	CHECK "none") Number of Students Served or none □ or none □ or none □
b. c. d.	Title I resource teacher(s) Bilingual/ESL resource teacher(s) Special education specialist(s) resource or teacher(s) Title I teacher aides or assistant(s)	ASSROOM FROM THESE STAFF, of Hours per Week in Your Classroom or none	Number of Number of Students Served
b. c. d. e.	Title I resource teacher(s) Bilingual/ESL resource teacher(s) Special education specialist(s) resource or teacher(s) Title I teacher aides or assistant(s) Bilingual teaching assistant(s)	ASSROOM FROM THESE STAFF, of Hours per Week in Your Classroom or none or none	Number of Students Served or none or none



ANSWER QUESTION 8 ONLY IF YOU TEACH IN A DEPARTMENTALIZED ENVIRONMENT. OTHERWISE, SKIP TO QUESTION 9.

8. Your schedule of classes. Please list a) the name of each class or course you teach by period and enter the corresponding subject code from below, b) the type of class, c) whether or not this class is taught in collaboration with another teacher, d) the amount of time per week the class meets, e) whether you have an aide in the classroom, and f) the class size. INCLUDE only in-class time during which you are serving students either in your own classroom or in a classroom of another teacher. EXCLUDE time spent outside of class from the table below.

a) Class or Course Title		b) Type of Class	c) Colla	boration	d) Class Time	e) Aid	e Time	f) Class Size
Enter a brief title which describes each class or course you teach	Please enter a subject code from below	Please enter the indicated code: 1 = Title I class 2 = Special Ed class 3 = Bilingual/ESL class 4 = None of the above	collabora another te is in the c with	lass in ation with acher who	How many hours per week does this class meet?	Do have a in this		What is the enrollment in this class?
			Yes	No		Yes	No	
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								

Subject Codes:

01	mat		

- 02 science
- 03 history, social studies, or social science
- 04
- 05 art, music, performing arts, vocational education, home economics, or physical education
- 06 foreign language
- 07 other



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9. Do you h	ave an aide or	teaching assista	nt?						
Ye: No		O TO QUESTIO KIP TO QUESTI	-						
A.	Does your aid	e(s): <i>(PLEASE CH</i>	ECK ONE	BOX ON EA	CH LINE)				
						Yes	No		
1.	teach or help	teach students?							
2	. provide cleri	cal support (e.g.,	correcting	papers, pre	paring materials)?				
3.	. work or mee	t with parents?							
4	. test students	?							
5	. serve as an	interpreter for lim	ited Englisl	n proficient	students?				
week, about		urs per week did			y do as a teacher ou class time, either or	or off ca Hour		•	
a.	Individual p	olanning, prepara	tion for inst	ruction, and	l grading				
b.		ormal planning nabout students, o	_						
c.		ve duties (e.g., yand nd regular staff m	•	nchroom du	ity), committee				
d.	Informally to	utoring students o	outside of c	lass time					
e.	Discussions	and phone calls	with paren	ts of the ch	idren you teach				
		g types of teache X ON EACH LINE)		articipate in	instructional consu	ltation or	planning	meetings	with you?
			Var	NI -	Not				
_	Regular educ	ation toachers	Yes □	No	Applicable				
	Title I teacher								
	Special educa								
a.	Bilingual/ESL	teachers							

12. How many hours per week are you involved with the following types of before-school, after-school, or weekend programs, and are you compensated for your involvement? If you provide instruction in more than one area, please estimate the number of hours per week that you spend in each area. (IF NONE, CHECK "none")

Prog	ram Emphasis		Number o	Hours per Week	Do You Compen	
					Yes	No
	nstructional programs e.g., reading or language arts,	mathematics, ESL)		or none □		
b. S	port, club, or other recreationa	al program		or none		
c. D	aycare, child care, or child de	velopment programs		or none 🗆		
Resources and Instru	uctional Practices					
13. About ho	w often do your lessons requir	re students to use comp	uters? (PLEASE	CHECK ONE BOX)		
Daily Once Once Neve	eral times daily					
Yes No	□ → GO TO QUESTIO□ → GO TO QUESTIO					
A. A	bout how often do your lessor	ns require students to us	e the Internet?	(PLEASE CHECK ONE	BOX)	
	Several times daily Daily or almost daily Once or twice a week Once or twice a month					

Never or hardly ever

		Not at All	Small Extent	Moderate Extent	Great Extent
a	. Insufficient technical support				
b	. Insufficient teacher understanding of ways to integrate technology into the curriculum				
C.	. Lack of software that is integrated with the school's curriculum				
d	. Insufficient number of computers				
	se indicate whether or not each of the following school supplies and mate LEASE CHECK ONE BOX ON EACH LINE)	erials are av	ailable for	students' us	e at
		Yes	No		
	a. Textbooks				
	b. Supplemental reading materials (e.g., novels, children's literature)				
	c. Workbooks				
	d. Practice sheets				
	e. Manipulative materials				
	rall, which of the following statements best describes how well your school and resources you need to teach your classes? (PLEASE CHECK ONE B		ou with th	e instruction	al
	The school provides me with most of the resources I need The school provides me with some of the resources I need	3 3 3			
	now many lessons do you use the following strategies as your primary tea	aching appr	oach?		
		No Lessons	Some Lesso		All Lessons
	a. Students discover a concept by following the teacher's procedures				
	b. Teacher explains main lesson concepts to students				
	b. Teacher explains main lesson concepts to students				
	c. Students investigate a topic using their own approach				
	· · · · · · · · · · · · · · · · · · ·	_ _	_ _		

		No Influence	Some Influence	Much Influence	Not Applicable
a.	the use of Title I funds at this school?				
b.	the way Title I services are provided?			□ .	
Professional Devel	opment Activities				
intensive courses, la centers, universities	fer to professional development activities that are structure string 1-8 weeks. They typically offer a set program that a , museums, etc. Conferences typically offer a variety of set day period, and are sponsored by professional organization.	all participants attessions such as v	tend, and are s workshops and	sponsored by I lectures that	regional participants
20. How m	any workshops or institutes did you attend, or will you hav	ve attended:			
	e end of the last school year through March 31, 1998?				
and B. from Ap	ril 1, 1998 through the end of this school year?				
(IF NONE, C	CHECK "none")				
		1	from the end of	er of Worksho f the Last Sch March 31, 199	ool Year
1.	that lasted one day or less?	_		or none	
2.	that lasted more than one day, but less than 5 days?	_		or none	
3.	that lasted 5 or more days?	_		or none	
		ſ	irom April 1, 19	er of Worksho 98 through the School Year	•
1.	that lasted one day or less?	_		or none	
2.	that lasted more than one day, but less than 5 days?	_		or none	
3.	that lasted 5 or more days?	_		or none	

19. How much influence do you have over: (PLEASE CHECK ONE BOX ON EACH LINE)

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21. How many to	eacher conferences did you	attend, and w	rill you have attended:
A. from	the end of the last school y	ear through M	larch 31, 1998? (IF NONE, CHECK "none")
,	number of conferences: _		or none □
B. from	April 1, 1998 through the e	end of this scho	ool year? (IF NONE , CHECK "none")
	number of conferences: _		or none □
			any professional growth credits for attending these workshops, e credits that can be used to move up on your district's salary scale.
Yes No	0		
an organization			ative or network? A subject area teacher collaborative or network is scussions for teachers in a particular subject area (e.g., math,
Yes No	☐ → GO TO QUESTION ☐ → SKIP TO QUESTION		
A. Abo	ut how often do you particip	ate in the orga	anization's activities? (PLEASE CHECK ONE BOX)
	Once a week or more Twice a month Once a month Less than once a month	_ _ _	
•	• -		chool or district that meets regularly to further its members' roject-oriented, with specific purposes and goals.
Yes No	□ → GO TO QUESTION □ → SKIP TO QUESTION		
A. Abo	out how often do you meet?	(PLEASE CHE	CK ONE BOX)
	Once a week or more Twice a month Once a month Less than once a month	0 0 0	
B. Do	you meet during school hou	ırs?	
	Yes □ No □		

period July 1,	w many college or extension courses related to teaching in y 1997 through June 30, 1998? For example, a course that be luded because it was completed during the designated time p	egan in June 1997 and end	led in August 1997
	number of courses: or none		
	ny hours have you, or will you have, participated in the followien, or will you have been given for the activity:	ng activities, and how mar	ny hours of release time
and	nd of last school year through March 31, 1998? 1, 1998 through the end of this school year?		
(IF NONE , CH	ECK "none")		
		A. From the end o Through Ma	f Last School Year Irch 31, 1998
		Number of Hours You Participated	Number of Hours of Release Time
1.	Developing new curriculum for the school or district	or none \square	or none \square
2.	Informally or formally planning lessons or courses with other teachers	or none \square	or none \square
3.	Developing content standards, performance standards, or student assessments for the school, district, or state	or none \square	or none \square
4.	Informally or formally observing other teachers in their classroom for at least thirty minutes at a time	or none \square	or none \square
			pril 1, 1998 of This School Year
		Number of Hours You Will Participate	Number of Hours of Release Time
1.	Developing new curriculum for the school or district	or none 🗆	or none \square
2.	Informally or formally planning lessons or courses with other teachers	or none \square	or none 🗆
3.	Developing content standards, performance standards, or student assessments for the school, district, or state	or none \square	or none
4.	Informally or formally observing other teachers in their classroom for at least thirty minutes at a time	or none \square	or none

A. From the end of the Last School B. From April 1, 1998 though

- 27. How much time did you participate or will you have participated in professional development activities focusing on the following topics:
- A. from the end of the last school year through March 31, 1998? and
- B. from April 1, 1998 through the end of this school year?

(PLEASE PROVIDE AN ESTIMATE FOR **BOTH** TIME PERIODS—COLUMN "A" **AND** COLUMN "B". IF **NONE**, CHECK "none".)

Number of Hours of Professional Development

		Year through N	March 31, 1998	the end of This School Yea
1.	Curriculum and instruction in specific subject areas (e.g., reading/language arts, mathematics)		or none □	or none 🗆
2.	Integrating technology into classroom instruction		or none □	or none □
3.	Developing teachers' skills in using technology		or none □	or none □
4.	Methods to assess student performance (e.g., portfolios)		or none □	or none 🗆
5.	Parent or community involvement		or none □	or none □
6.	Teaching academically, ethnically, or linguistically diverse learners		or none □	or none 🗆
7.	District or state content or performance standards		or none 🗆	or none 🗆
8.	Using student data to inform decisions		or none 🗆	or none 🗆
9.	Other (specify)			
			or none □	or none 🗆

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				e following types of financial stion? (PLEASE CHECK ONE BO		
	•			No		
	a. re	egistration fees				
	b. tı	ravel expenses				
	c. tı	uition				
	•	ı (or will you have) receiv EASE CHECK ONE BOX)	ed any stipe	ends from the district or school	for participa	iting in activities listed in this
	Yes No	$\Box \rightarrow GO TO QUE$ $\Box \rightarrow SKIP TO QU$				
	A. A	Altogether, how much will	you have re	eceived by the end of this school	ol year?	
		total amount of stipe	ends: \$			
		h influence do you have of the contract of the	over the type	es of professional development	t programs (offered by your school?
	Som	nfluence influence			•	
Persona	l Information	ı				
	31. Counting	this year, how many yea	ır s in total ha	ave you been employed as an	elementary	or secondary school teacher:
	num	ber of years:				
	32. Which of	the following teaching cr	edentials, if	any, do you hold? (PLEASE CF	IECK ONE B	OX ON EACH LINE)
					Yes	No
	a. F	Permanent, regular, or st	andard cred	ential		
	b. F	Probationary credential				
	c. l	Emergency credential				
	d. (Other (specify)				

33.	Are you	certified to teach in any of the following fields? (PLEASE CHECK ONE	BOX ON	EACH L	INE)		
			Yes	No			
	a.	general elementary					
	b	mathematics					
	c.	science					
	d.	history, social studies, or social science					
	e.	English					
	f.	English as a Second Language or bilingual education					
	g.	art, music, performing arts, vocational education, home economics, or physical education					
	h.	foreign language					
	i.	special education					
	j.	other (specify)					
34.	Do you	have a college degree (B.A. or higher) in any of the following fields?	(PLEASE	CHECK	ONE BO	X ON EAC	H LINE)
	a.	mathematics, mathematics education, or engineering			163	110	
	b	science (biology, chemistry, physics, geology, etc.) or science educ	ation				
	C.	English or English education					
	d.	history, social science (psychology, sociology, anthropology, econo or social science education	mics, etc	c.),			
	e.	English as a Second Language education or bilingual education					
	f.	art, music, performing arts, vocational education, home economics, education	or phys	ical			
	g.	foreign language (Spanish, French, German, etc.) or foreign langua	ige educ	ation			
	h	special education					
	i.	general education					
	j.	other (specify)					

35.			Yes	No	
	Do you hav	e a bachelor's degree?			
36.	Do you hav	e a master's degree?			
37.	•	e an Education Specialist degree ear past master's degree)?			
38.	•	e a doctorate or first professional de D., M.D., LL.B., J.D., D.D.S)?	ree 🗆		
	•	hildren and if you were NOT teaching SE CHECK ONE BOX)	g at this school, would yo	ou choose to have y	our children attend this
	Yes No				
IDENTIFIC	ATION				
		for this study are kept confidential; he request that the teacher who comp		fill in the box below.	
the informa		ld appreciate having it, just in case.	Once the survey data are	e all entered, we will	delete all identifying
the informa	ation but wou n from our file	ld appreciate having it, just in case.	Once the survey data are		delete all identifying (leave blank)
the information information District Nar	ation but wou n from our file me:	old appreciate having it, just in case. o	Site ID C		
the information information District Nar	ation but wou n from our file me:	eld appreciate having it, just in case.	Site ID C	Code:	
the information Information District Nan School Nan Responden	ation but wou n from our file me:	eld appreciate having it, just in case.	Site ID C	Code:	(leave blank)

Please return this survey to your principal or designated survey coordinator.

Thank you for your assistance!

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vartment of Education

Study of Education Resources and Federal Funding

③D Title I Teacher Aide/Assistant Survey

1. What are your responsibilities at this school?	(PLEASE CHECK ON	E BOX ON E	ACH LINE)	
			Yes	No
a. Teaching or helping to teach studen	ts			
b. Testing students				
c. Interpreting for limited English profic	ient (LEP) students			
d. Correcting student work, taking roll,	or other administrati	ve duties		
e. Preparing teaching materials				
f. Working in the library or media cent	er			
g. Working in the school office				
h. Working or meeting with parents				
i. On yard or cafeteria duty				
j. Other (specify)				
2. At this school, do you work for: (PLEASE CHE	CK ONE BOX ON EA	CH LINE)		
	Yes	No		
a. Title I teachers?				
b. other teachers?				
c. administrators or other school staff?				
3. How many hours per week do you work at thi	s school?			
hours per week:				

4. Yesterday, how much time did you spend at this school in each of the activities listed below? If yesterday was a weekend or holiday, please tell us about your most recent work day at this school. (IF YOU DID NOT SPEND ANY TIME ON AN ACTIVITY, PLEASE CHECK "none") **Number of Hours** a. Teaching or helping to teach students or none b. Testing students or none c. Interpreting for limited English proficient (LEP) students or none d. Correcting student work, taking roll, or other administrative duties or none e. Preparing teaching materials or none f. Working in the library or media center or none \square g. Working in the school office or none h. Working or meeting with parents or none i. On yard or cafeteria duty or none j. Other (specify) _ or none \square

5. How many students do you serve in: (IF YOU DID NOT SERVE ANY STUDENTS, PLEASE CHECK "none")

Number of Students

a.	a regular classroom?	 or none □
b.	a resource room?	 or none □
C.	the Library or media center?	or none □

6. How much of the time you spend teaching or helping to teach students is on your own (i.e., without a teacher present)? (PLEASE CHECK ONE BOX)

None	
Some	
About half	
Most	
Nearly all or all	

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7.	Are any	of the	student	s you se	erve: <i>(F</i>	PLEASE	CHECK	ONE	BOX ON	EACH L	INE)					
							Yes		No							
	a	•	al educa students			es\?										
	L	•				•										
			d Englis	•	,	EP)?										
	C.	NOI	Title I st	tudents'	?											
8.	In what	grades	do you	work w	ith Title	e I stud	ents? (P	LEASE	E CIRCLI	E ALL T	HAT API	PLY)		•		
	F	Pre-K	K	1	2	3	4	5	6	7	8	9	10	11	12	ungraded
9.	What s	ubjects	do you	teach o	r help t	each to	o Title I s	studen	ts? (PLE				X ON EA	ACH LIN	E)	
										Yes	N	0				
	a.	Readii	ng, lang	uage ar	ts, Enç	glish										
	b.	Mathe	matics													
	c.	Englis	h as a s	econd I	angua	ge or b	ilingual e	educati	ion]				
	d.	Other	(specify))]				
10.	Have	you rec	eived tra	aining ir	n any o	of the fo	ollowing a	areas :	since the	e end of	the last	scho	ol year?	,		
										Yes	N	0				
	a.	Teach	ing matl	hematic	s or so	ience]				
	b.	Teach	ing read	ling or v	writing]				
	c.	Using	comput	ers]				
	d.	Using	the Inte	rnet]				
	e.	Workir	ng with p	oarents]				
	f.	Preve	nting stu	ıdent dr	ug use	or viol	ence]				

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District Name:	:	-	Ph	one: (_)	ext
District Name:			:			
delete ali identifyir			_ .	Site ID Code:	- <u>-</u>	(leave blan
us make this conta probably will not n	vided for this study are kept confi act, we request that the teacher a need the information but would ap ng information from our files.	aide/assistant who	comple	es this survey	y please fill in t	he box below. We
e.	Master's degree or higher					
d.	Bachelor's degree					
C.	Associate's degree					
b.	High school diploma or GED	·				
a.	Teaching certificate (license or	credential)				
is. Do you	have any of the following? (PLE)		Yes	No		
	umber of years:	ACE OFFICE ONE	50V 0N	54 OU (W5)		
12. Counti	ing this year, how many years ha	ve you been emp	loyed as	a teacher aid	e/assistant in	his or any other district?
М	ore than 70 hours					
36	5–35 hours 5–70 hours					
	ome, but less than 16 hours					
16						

Thank you for your assistance!



Request for Documents and Materials from the State Director of Federal Programs Study of Education Resources and Federal Funding

Study of Education Resources and Federal Funding

Purpose. This request asks you to provide available budgets, plans, reports, or other information that shows how your state is spending funds from the major federal and state education programs listed in the table below.

Table 1. Programs For Which Budget and Spending Data Are Requested

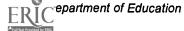
Program	Include	Do Not Include
Title I, Part A	Grants to LEAs (Basic and Concentration Grants), State Program Improvement Grants	Migrant Education, Even Start, Capital Expenses, Grants to SEAs for Neglected and Delinquent Children
Title II (Eisenhower Professional Development)	Elementary and Secondary Programs	Higher Education Programs
Title III (Technology Literacy Challenge Fund)	All funds	
Title IV (Safe and Drug-Free Schools and Communities)	State and Local Agency Programs	Governor's Office funds
Title VI (Innovative Education Program Strategies)	All funds	
Goals 2000	State and Local Education Systemic Improvement	Parental Assistance
State Compensatory Education Program (if applicable)		

If two or more documents provide different levels of detail, please provide all of these documents so that we will be able to construct a complete picture of how the funds are used at the state level. The information we are seeking is described below.

Format of materials. Please review the List of Materials on the following page and determine which existing documents or computer files can provide this information for us. If the documents you have are not in the format suggested below, please send us the information in *whatever form* it is available. The AIR data collector will review these items with you, and together you can work out the least burdensome way for your state to report these data to us.

Confidentiality. We will honor confidentiality in all of our data analysis and reporting. State, district, school, and employee names will never be retained on our computerized files or reported in any way.

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List of materials. Please send materials that include the following information:

- 1. Uses of Federal Education Funds at the State Level. We would like to receive available budgets, plans, or other information that shows how your state is spending funds from each of the federal education programs listed in Table 1. If two or more documents provide different levels of detail, we would like to receive them so that we can construct a complete picture of how the funds are used at the state level. We are interested in obtaining budget breakdowns by object of expenditure (e.g., salaries, benefits, contractors, non-personnel items) or by function or activity (e.g., professional development, technical assistance, establishment of student performance or assessment standards).
- 2. Allocations and Demographic Data for School Districts and Other Agencies. We would accept a copy of any and all documents or computer files that have the information shown in Attachment A. Specifically, we would like the following information:
 - a. Allocations. For each of the programs listed in Table 1, we would like to receive data on the amount of funds allocated or granted to each school district and other agency in your state. The allocations for each program should add up to the state's total allocation for that program. If your state has not allocated some of these funds yet, we would like for you to report them as "unallocated funds." If your state retained some of the funds or transferred them to other state agencies, we would like to have a list of each state agency that is receiving funds as a "subgrantee."
 - **b.** Agency type. For each of the school districts receiving funds for the federal programs listed in Table 1, we would like to receive information that identifies the type of district: elementary, secondary, unified, or other LEA. For other agencies that receive these funds, we would like information as to the type of agency: state or "other." For program funds that have not been allocated, we would like to know the amounts, by program, as "other."
 - c. Enrollment and number of low-income children. For all school districts that receive funds from the programs listed in Table 1, we would like to obtain information on 1) the total enrollment in grades K-12 and 2) the number of students who are counted as low-income students for the purpose of allocating Title I Part A funds (Grants to LEAs).
- 3. Number of State-level Employees Who Are Funded by Each Program. For each of the federal programs listed in Table 1 (i.e., all but the State Compensatory Education Program), we would like information as to the number of full-time equivalent (FTE) employees at the state level. Attachment B provides a sample form for reporting this information.

1. 2. 3. 3.

Attachment A: Allocations and Demographic Data for School Districts and Other Agencies

This study focuses on six major federal programs: Title I, Title II (Eisenhower Professional Development), Title III (Technology Literacy Challenge Fund), Title IV (Safe and Drug-Free Schools and Communities), Title VI (Innovative Education Program Strategies), and Goals 2000 This study will also gather data on state compensatory education programs where they exist. For each of the programs operating in your state, we are requesting information on the allocation of funds to each district and agency. For Title I, please **include** only Part A grants to schools (basic and concentration grants.) Please **do not include** Migrant Education, Even Start, Capital Expenses, Grants for Neglected and Delinquent Children, or Program Improvement Grants.

To minimize reporting burden, AIR is offering three ways that your state can provide the requested data.

- Option 1. **Submitting pre-existing printed reports.** We would like to receive any budgets, reports, or other information that would provide the requested information. If you use this option, be sure that the submitted reports include all of the specific items defined on the next page under option 2. Please note the names of the reports on the **Packing List** and indicate the name and phone number of the person who can answer any questions about these reports.
- Option 2. **Providing an electronic file on disk.** We would be pleased to accept an electronic file containing the requested information. Data may be provided on a 3.5" disk in an ASCII (text) format, in EXCEL or Quattro pro spreadsheet programs, or in word processors such as WordPerfect and Microsoft Word. Please indicate on the **Packing List** the type of file and format (DOS, Windows, or Macintosh) your state used for these files.
- Option 3. **Completing a hard copy table.** You may use the two forms on the attached page to record the information on allocations and FTEs. If you choose this alternative, please make as many copies of the table as you need to fill out the information for all of your districts and agencies. Also be sure that in addition to the two forms, you provide information as to how retained funds are spent (Item 1 on the Request for Documents and Materials).

The AIR data collector can review these options with you and help you identify the one that will provide the information with the least burden.

Allocations and Demographic Data to Be Included

Whether you choose Option 1 (existing documents) or Option 2 (electronic file), please be sure that the information you provide on allocations to school districts and other agencies includes the following:

Name of Item	fitem	Description	Field	Format
Identific	Identification Information			
	DISTRICT OR AGENCY ID CODE	District identification code used by your state	10	Character
2.	DISTRICT OR AGENCY NAME	Name of the district or other agency (name may be up to 20 characters long)	20	Character
ಕ	DISTRICT LEVEL OR AGENCY TYPE	For each school district, enter one of the codes from 1-4 below to indicate the school levels included in the district. For other agencies receiving a suballocation, use code 5 or 6. 1 = Elementary 2 = High school 3 = Unified K-12 4 = Other local education agency 5 = State agency 6 = Other agency	-	Character
Enrollm (All enrol	Enrollment Data (All enrollment data should be as close to Octob	be as close to October 1, 1997 as possible.)		
4	ENROLLMENT	Total enrollment of the district	2	Numeric
ဟ်	NUMBER OF LOW INCOME STUDENTS	Indicate the measure used to identify low income students: Aid to Families with Dependent Children Free and Reduced Price Lunch Program Decennial Census data Other (specify) Enter the number of students identified by this measure in column 5.	~	Numeric
Allocation (Include	Allocations of Categorical Program Funds (Include funds retained at the state level as an "	Program Funds e state level as an "allocation" to the state agency)		
6. TITLE I (BASIC AI GRANTS)	TITLE I (BASIC AND CONCENTRATION GRANTS)	Amount of allocation for Title I, Part A (Basic and Concentration Grants)	7	Numeric
7. TITLE II (ELEMEI PROGR	TITLE II (ELEMENTARY AND SECONDARY PROGRAMS)	Amount of allocation for Title II (Elementary and Secondary Programs)	2	Numeric
8. TITLE III (TECHN	TITLE III (TECHNOLOGY LITERACY CHALLENGE	Amount of allocation for Title III (Technology Literacy Challenge Fund)	7	Numeric
9. TITLE IV	EIV	Amount of allocation for Title IV (State and Local Agency Programs)	7	Numeric

Incation Resources Study

State Request for Documents and Materials—page 6

Nam	Name of Item	Description	Field Length	Format
ē .	10. TITLE VI (INNOVATIVE EDUCATION PROGRAM STRATEGIES)	Amount of allocation for Title IV	7	Numeric
=:	11. GOALS 2000	Amount of allocation for Goals 2000 (State and Local Systemic Improvement)	7	Numeric
15.	12. STATE COMPENSATORY EDUCĂTION PROGRAM	Amount of allocation for state compensatory education program	7	Numeric

Ç

irdcopy Table—State Allocations to Districts and Other Agencies

r Option 3, you may complete the form below, rather than sending an existing report (Option 1) or an electronic file (Option 2). To complete the columns in this form, use the descriptions in the "Format for Electronic File" table on page four for Option 2 as a guide. Please make enough copies of the form to list all of the districts in your state. The total of all the district enrollments in column 5 should equal the total enrollment in your state.

	2	3.	4	5.		Tot	al allocations	Total allocations of funds to local district by program	district by prog	ram	
		1 = Elem.									
trict	District ID Code District Name	2 = High school 3 = Unified	Total Enrollment	Total Low Income Students	ý	7.	86	6	10.	7.	12. State
		4 = Other			Title I Allocation	Title II Allocation	Title III Allocation	Title IV Allocation	Title VI Allocation	Goals 2000	Compensato ry Education Program

Attachment B: State-Level Employees Funded by Each Major Federal Education Program

Hardcopy Table

Please indicate the number of full-time equivalent (FTE) employees of your State Department of Education who are funded by each of the federal education programs listed. If none, please enter a 0.

Federal Program Source	State-level FTEs
Title I, Helping Disadvantaged Children Achieve High Standards	FTEs
Title II, Eisenhower Professional Development Program	FTEs
Title III, Technology Literacy Challenge Fund	FTEs
Title IV, Safe and Drug Free Schools and Communities	FTEs
Title VI, Innovative Educational Strategies	FTEs
Goals 2000	FTEs
State Compensatory Education Program	FTEs

① Request for Documents and Materials from the Director of Federal Programs Study of Education Resources and Federal Funding

Purpose. This request asks you to provide documents and materials that describe how your district is using funds it may receive from any of the following federal and state programs:

Title I. Part A

Title II (Eisenhower Professional Development Program)

Title III (Technology Literacy Challenge Fund)

Title IV (Safe and Drug-Free Schools and Communities)

Title VI (Innovative Education Program Strategies)

Goals 2000

State Compensatory Education Program

Note on state compensatory education programs: Some states provide supplemental funds for targeted services designed to improve the achievement of economically or educationally disadvantaged students. This study is intended to compare the uses of state compensatory education programs funds, where they exist, with the uses of Title I funds.

Format of materials. If the documents you maintain are not in the format suggested below, please send us the information in whatever form it is available.

Confidentiality. We will honor confidentiality in all of our data analyses and reporting. District, school, and employee names will never be retained on our computerized files or reported in any way.

List of Materials. Please send the following materials for the 1997–98 school year:

- 1. District Application(s) for the above programs. Please send a copy of any and all applications (consolidated or individual) submitted by your district to the state for the 1997–98 school year. In some cases the district application(s) may provide some of the information requested below.
- 2. School Allocations for Title I and state compensatory education programs. If your district receives Title I funds, or receives funds from a state compensatory education program and allocates some or all of these funds to individual schools, please provide a listing of all schools in your district that includes: the amount of Title I funds allocated to each school, the amount of any state compensatory funds allocated to individual schools, the enrollment data used for allocating Title I funds (i.e., number of low-income students and total number of students in each school), and the type of Title I program (targeted assistance, schoolwide program, or none). The specific information needed is listed in Attachment A—School Allocations for Title I and State Programs.

INFORMATION ABOUT REPORTING BURDEN

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is 1875-0146. The time required to complete this information collection is estimated to average 2 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding your individual submission of this form, write directly to: Stephanie Stullich, Planning and Evaluation Service, U.S. Department of Education, 600 Independence Avenue, S.W., Room 4133, Washington, D.C. 20202.

OMB Number 1875-0146

Expiration Date: March 2001



artment of Education

3. Program budgets, plans, or other documents that describe how your district is using program funds. We understand that District Applications for federal funds often contain data on how federal funds are used by the district. In addition, if your district has any formal or informal documents that provide more detailed information on how it is spending funds from the above programs, please provide us with copies of these documents.

We are interested in any available information that shows how your district is using program funds by types of activity (e.g., professional development, extended day programs), function (e.g., administration, instruction), or objects of expenditure (e.g., salaries and benefits for administrators, teachers and aides; equipment; instructional materials; or travel).

We hope to obtain information on how districts are spending program funds in any of the following categories:

- professional development
- expanding the use of technology (including hardware and software, professional development in technology, and connecting schools to the Internet)
- developing or implementing standards and assessments
- targeted services for low-achieving or at-risk students
- extended-time programs (including before-school, after-school, and weekend programs)
- summer programs
- reducing class sizes
- parent involvement
- program evaluation
- program administration
- overhead and indirect costs
- total amount of funds allocated for individual public schools
- total amount of funds allocated for equitable services for students and teachers in private schools

In particular, we need to obtain actual or estimated amounts of program funds, (and in some cases total district funds) that your district is using for specific categories that are outlined in Attachments B through H for each of the federal programs. If this information is contained in the *District Application* for federal funding or other documents that you can provide, an AIR/PSA data collector will fill out these attachments. If the data collector is not able to complete some or all of the categories based on the documents your district provides, a data collector will call you to obtain your assistance over the phone in estimating these amounts.

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- 4. School Level Budgets for Selected Schools. We need to find out how funds from the education programs listed previously are used at the school level. For this purpose, we are asking selected schools to provide any school level budget or plans that may be available. If we learn that such documents are available but are maintained at the district office, we will contact you.
- 5. District Budgets and Plans for Professional Development and Technology. We need to obtain overall estimates of the funds available in your district for professional development and technology, the sources of these funds, and the uses of the funds. Please provide any available budgets, plans, or other documents that contain information on your district's use of funds for these purposes and/or your district's overall strategy or plan in these two areas.

Funds used for technology may include computers, printers, and other computer related equipment expenses; copy and fax machines; audio and video equipment; software, supplies, materials, maintenance, and other professional services related to operation of equipment; salaries and benefits of computer and other technology related staff; professional development related to the use of technology; and operating expenses for Internet and telecommunications access.

Funds used for professional development expenses may include tuition, registration fees, conference fees, travel and related expenses for attending training or conferences, expenditures for release time including stipends and substitutes, expenditures for trainers and consulting fees, expenditures for staff development days, and instructional supplies and materials for professional development programs or activities.

6. District and School Enrollment Reports to the State. Please provide copies of forms on which you have reported student enrollment data for the 1997–98 school year. We are interested in data on total enrollment, the composition of enrollment by ethnic or linguistic background, by educational program (special education, Title I, limited English proficiency programs, migrant programs), and data about student mobility and absenteeism. This information will be useful in interpreting information provided on the District Questionnaire.

Attachment A—School Allocations for the Federal and State Programs

We need to obtain information about allocations to each school in your district for Title I, Part A and the State Compensatory Education Program (if one exists in your state). For Title I, please include only Part A grants to schools (basic and concentration grants.) Please do not include Title I Migrant Education, Even Start, Capital Expenses, Grants for Neglected and Delinguent Children or Program Improvement Grants.

To minimize your reporting burden, you can provide the requested data in any of the following ways:

OPTION 1—Providing an electronic file on disk. Data may be provided in whatever format is most convenient for you. Data can be in ASCII (text) format, in spreadsheet files (e.g., Excel, Quattro pro, Lotus 1-2-3), or in word processing files (e.g., WordPerfect or Microsoft Word). Please indicate the type of file and format (DOS, Windows, or Macintosh). Data may be sent on a diskette or by email to ERS@air-ca.org, or through our website at www.air.org/ers/index.html.

OPTION 2—Submitting pre-existing printed reports. If you use this option, be sure that the submitted reports include all of the specific items defined on the next page in Exhibit A-1 (Description of Data Items Required for Each School). As indicated previously, this information may already be available in one of the district applications for funding.

OPTION 3—Completing the hard copy table. You may use the form in Exhibit A-2 (School Allocations of Title I, Part A Program Funds & State Compensatory Education Funds) to record the information for each school. If you choose this alternative, please make as many copies of the table as you need to fill out the information for all of the schools in your district.

OPTION 4—Combination of the above. If some, but not all, of the information is contained in pre-existing reports, you can provide copies of the reports along with electronic files or hard copy tables containing the requested information not contained in the reports.

The project data collector will talk with you about which option is most convenient for you to provide the necessary information.



U.S. Department of Education

Exhibit A-1. Description of Data Items Needed for Each School

Name of Item	Description of Item
Identification Information 1. School ID Code	School identification code used by your district
2. School Name	Name of the school
3. School Level	Enter one of the following codes for school level: 1 = Elementary 2 = Middle/Junior High school 3 = High school 4 = Combination elementary/secondary school 5 = Special education school 6 = Other school (e.g., continuation, adult education)
4. Program Type	Enter a code designating the type of Title I program operated by the school (all schools should be classified into one of the following categories): N = No Title I program T = Targeted assistance school S = School wide program
Enrollment Data 5. Enrollment	Total enrollment of the school in the 1996-97 schoolyear used in allocating Title I funds to schools for the 1997-98 schoolyear.
6. Number of students used in allocating Title I funds	Enter the number of students from low income families in the 1996-97 schoolyear used in allocating Title I funds to schools for the 1997-98 schoolyear.
7. Number of students eligible for free or reduced-price lunch	Enter the number of children eligible to receive free or reduced-price lunch at the school in the 1996-97 schoolyear.
Fund Allocations to School 8. Title I, Part A	Amount of Title I, Part A funds
State Compensatory Education Program	Amount of State Compensatory Education Program funds (if applicable)

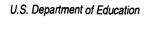






Exhibit A-2. School Allocations of Federal Education Program Funds and State Compensatory Education Funds

1. School ID Code	2. School Name	3. School Level 1 = Elementary 2 = Middle/JHS 3 = High School 4 = Comb EVHS 5 = Special Ed 6 = Other	4. Program Type N = No Title I T = Targeted Assistance S = School- wide	5. Total Enrollment	6. Number of Students from Low Income Families used in Allocating Title I Funds	7. Number of Students Eligible for Free or Reduced Price Lunch	8. Title I, Part A Allocation	9. State Compensatory Education Program Allocation
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Attachment B (to be completed by AIR/PSA data collector) — Title I, Part A

DO NOT COMPLETE THIS FORM.

1. Amount of Title	Part A funds	s available for the	1997-98 school	year: S	5

2. Budgeted or estimated amount of Title I Part A funds used in the 1997-98 school year for:

	Total Amount
Professional development	\$
Technology	\$
Preschool or full-day kindergarten programs	\$
Extended-time programs (including before-school, after-school, and summer programs)	\$
Targeted services for low-achieving or at-risk students	\$
Developing and implementing standards and assessments	\$
Parent and community involvement	\$
Program administration	\$
Funds allocated to individual public schools and not included in the above estimates	\$
Funds allocated for equitable services for students and teachers in private schools and not included in the above estimates	\$
Other uses not included above	
(specify)	\$

U.S. Department of Education



Attachment C (to be completed by AIR/PSA data collector) — Professional Development and Title II Eisenhower Professional Development Program

DO NOT COMPLETE THIS FORM.

1. Sources of funds used for professional development in the 1997–98 school year:

	Amount
Federal Programs Title I, Part A	\$
Title II, Eisenhower Professional Development	\$
Title III, Technology Literacy Challenge Fund	\$
Title IV, Safe and Drug-Free Schools and Communities	\$
Title VI, Innovative Education Program Strategies	\$
Goals 2000	\$
Other	\$
State and Local Funds District general fund	\$
State categorical programs	\$
Other	\$
Private Sources Grants from private foundations	\$
Parent organizations	\$
Other	\$

1. 5. 4

Attachment C (continued) — Professional Development and Title II Eisenhower Professional Development Program

DO NOT COMPLETE THIS FORM.

2. Budgeted or estimated amount of funds, both from all sources and from the district's Title II Eisenhower grant (if any), used for professional development in the 1997–98 school year for:

	Funds from All Sources	Title II Eisenhower
Professional development for instructional staff in mathematics or science	\$	\$
Professional development for instructional staff in other subject areas	\$	\$
Other professional development for instructional staff	\$	\$
Professional development for noninstructional staff	\$	\$
Developing and implementing standards and assessments	\$	\$
Program administration	\$	\$
Funds allocated to individual public schools and not included in the above estimates	\$	\$
Funds allocated for equitable services for students and teachers in private schools and not included in the above estimates	\$	\$
Other uses not included above		·
(specify)	\$	\$
Total Amount Budgeted	\$	\$

Attachment D (to be completed by AIR/PSA data collector) — Technology and the Title III Technology Literacy Challenge Fund

DO NOT COMPLETE THIS FORM.

1. Sources of funds used for technology in the 1997-98 school year:

	Amount
Federal Programs Title I, Part A	\$
Title II, Eisenhower Professional Development	\$
Title III, Technology Literacy Challenge Fund	\$
Title IV, Safe and Drug-Free Schools and Communities	\$
Title VI, Innovative Education Program Strategies	\$
Goal s 2000	\$
Other	\$
State and Local Funds District general fund	\$
State categorical programs	\$
Bond proceeds used for technology	\$
Other	\$
Private Sources Funds, discounts, or in-kind contributions from telecommunications industry	\$
Grants from private foundations	\$
Parent organizations	\$
Other	\$

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Attachment D (continued) — Technology and the Title III Technology Literacy Challenge Fund

DO NOT COMPLETE THIS FORM.

2. Budgeted or estimated amount of funds, both from all sources and from the district's Title III, Technology Literacy Challenge Fund (if any), used for technology in the 1997–98 school year for:

	Funds from All Sources	Title III
Hardware and software for instructional uses	\$	\$
Hardware and software for administrative uses	\$	\$
Connectivity with the Internet, local-area networks (LANs), or wide-area networks (WANs)	\$	\$
Technology maintenance and technical support	\$	\$
Professional development relating to the use of technology	\$	\$
Program administration	\$	\$
Funds allocated to individual public schools and not included in the above estimates	\$	\$
Funds allocated for equitable services for students and teachers in private schools and not included in the above estimates	\$	* \$
Other uses not included above		
(specify)	\$	\$
Total Amount Budgeted	\$	\$

Total Amount

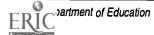
Attachment E (to be completed by AIR/PSA data collector) — Title IV (Safe and Drug-Free Schools and Communities) Program

DO NOT COMPLETE THIS FORM.

1. Amount of Title IV funds available for the 1997–98 school year:	\$

2. Budgeted or estimated amount of Title IV funds used in the 1997-98 school year for:

Professional development	\$
District drug, alcohol, violence prevention programs for students	\$
School security	\$
Before-school and after-school programs	\$
Parent and community involvement	\$
Program administration	\$
Funds allocated to individual public schools and not included in the above estimates	\$
Funds allocated for equitable services for students and teachers in private schools and not included in the above estimates	\$
Other uses not included above	
(specify)	\$
Total Amount Budgeted	\$



Attachment F (to be completed by AIR/PSA data collector) — Title VI (Innovative Education Program Strategies)

DO NOT COMPLETE THIS FORM.

1. Amount of Title VI funds available for the 1997–98 school year:

Other uses not included above

Total Amount Budgeted

(specify)

2. Budgeted or es	stimated amount of Title VI funds used in the 1997–98 school year for:		Total Amount
	Professional development	\$_	
	Technology	\$_	
	Developing and implementing standards and assessments	\$_	
	Extended-time programs (including before-school, after-school, and summer programs)	\$_	
	Targeted services for low-achieving or at-risk students	\$_	
	Parent and community involvement	\$_	
	Program administration	\$_	
	Funds allocated to individual public schools and not included in the above estimates	\$_	
	Funds allocated for equitable services for students and teachers in private schools and not included in the above estimates	\$_	

Attachment G (to be completed by AIR/PSA data collector) — Standards-Based Education Reform and Improvement and the Goals 2000 Program

DO NOT COMPLETE THIS FORM.

1. Amount of Goals 2000 funds available for the 1997-98 school y	year:	\$
--	-------	----

2. Budgeted or estimated amount of funds, both from all sources and from the district's Goals 2000 grant (if any), used for standards-based reform and improvement in the 1997–98 school year for:

	Funds from All Sources	Goals 2000
Professional development	\$	\$
Technology	\$	\$
Developing and implementing standards and assessments	\$	\$
Extended-time programs (including before-school, after-school, and summer programs)	\$	\$
Targeted services for low-achieving or at-risk students	\$	\$
Parent and community involvement	\$	\$
Program administration	\$	\$
Funds allocated to individual public schools and not included in the above estimates	\$	\$
Funds allocated for equitable services for students and teachers in private schools and not included in the above estimates	\$	\$
Other uses not included above (specify)	\$	\$
Total Amount Budgeted	\$	\$

Total Amount

Attachment H (to be completed by AIR/PSA data collector) — State Compensatory Education Program

DO NOT COMPLETE THIS FORM.

1. Amount of state compensatory funds available for the 1997-98 school year:	\$
--	----

2. Budgeted or estimated amount of state compensatory funds used in the 1997-98 school year for:

Total Amount Budgeted	\$
Other uses not included above (specify)	\$
Funds allocated to individual public schools and not included in above estimates	\$
Program administration	\$
Parent and community involvement	\$
Developing and implementing standards and assessments	\$
Targeted services for low-achieving or at-risk students	\$
Extended-time programs (including before-school, after-school, and summer programs)	\$
Pre-school or full-day kindergarten programs	\$
Technology	\$
Professional development	\$

2 Request for Documents and Materials: Director of Fiscal Services Study of Education Resources and Federal Funding

Please do not complete any of the forms in this request until the project data collector assigned to your district has called.

Please review this request prior to the phone call if possible. An AIR or PSA Data Collector will discuss this request and work with you to determine the best and most expeditious way of obtaining the requested documents and information.

Purpose. This request asks you to provide both general district budget information and specific information on the salaries and benefits of individual district employees assigned to the schools listed on the attached sheet labeled "Selected Schools."

Format of Materials. If the documents you maintain are not in the format suggested below, please send us the information in whatever form it is available.

Confidentiality. Materials may include the names of individual employees. We will honor confidentiality in all of our data analysis and reporting. District, school, and employee names will not be retained on our computerized files or reported in any way.

List of Materials. Please provide the following:

- 1. General district budget adopted for FY 1997–98. This document should contain the published budget adopted by the local board of education. The information we hope to obtain from this document includes total projected revenue by source (including federal, state, local, and private sources) for the 1997–98 school year, total projected expenditures, and some limited demographic information about the total enrollment of the district. We hope to obtain information on the overall district budgets for specific federal education programs broken down by function (administration, instruction, and support), object of expenditure (e.g., salaries, benefits, and various categories of nonpersonnel expenditures), and/or school site.
- 2. Personnel or payroll report (selected schools ONLY). This report may be requested from the payroll or personnel system. Ideally, we would like to obtain specific information for each employee at each of the schools listed on the attached list of selected schools. A more detailed description of the information we would like to obtain is included in *Attachment A—Request for Payroll Information*. We will also need to obtain a list of the account codes and descriptions relevant for your district so we can interpret any payroll information you provide. Specifically, we will need to know how to interpret your site, object of expenditure, function, program, and fund codes.
- 3. Employee Benefits and Payroll Tax Documentation. IF YOU CANNOT PROVIDE COMPLETE EMPLOYEE BENEFIT INFORMATION AS REQUESTED IN THE PERSONNEL OR PAYROLL REPORT (#2 ABOVE), it will be necessary to provide the information requested in *Attachment B—Request for Information on Employee Benefits Programs, Payroll Taxes, and Their Costs*. This attachment requests information about your district's contributions to employee benefits programs including such things as health insurance and retirement programs. Based on information you provide and with your assistance, the data collector will complete the forms contained in *Attachment B*.

Please return these materials to the person in your district who requested you to complete them (generally, your district's **Director of Federal Programs**). If you have any questions, call the toll-free number: (888) 324-7373, and a data collector will call you back.

Thank you for your help!

Attachment A—Request for Payroll Information

We need to collect payroll information for ALL district employees who are assigned to, or provide services at, the selected schools in



I.S. Denartment of Education

your district (see list of "Selected Schools"). You may respond to this request in either of two ways:

Option 1—Provide an electronic file containing the payroll information for the Sample Schools.

Option 2—Provide a hard copy print out of payroll information for the Sample Schools.

The AIR or PSA data collector will discuss these options with you and assist you in selecting the best and least burdensome way of providing the necessary information.

Who should be INCLUDED on the List of Staff?

Please include any individual who is *directly assigned* to one of the selected schools or whose job consists in part of providing services to one of the selected schools on a regular basis. Specifically, the following types of employees should be included:

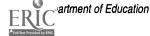
- Regular school staff: such as teachers, principals, teaching aides or assistants, secretaries and clerical staff who
 are assigned and spend all of their working hours at one of the listed schools.
- **District level staff serving the listed schools:** those who may operate out of the central office such as itinerant resource teachers, related service providers, or other specialists, and who come into contact with students or staff assigned to one of the sample schools. For example, an itinerant speech therapist whose responsibilities consist entirely of making regular weekly or monthly visits to schools to provide services to a specific roster of teachers and children should be included.

Who should NOT BE INCLUDED on the List of Staff?

- Anyone who serves ONLY a central administrative or support function.
- Anyone who is assigned specifically to one of the centralized district sites and only provides services to the listed schools on an as-needed basis. For example, a psychologist who visits a listed school only on an as-needed basis should be excluded. However, if the psychologist visits the school on a regularly scheduled basis, (s)he should be included.

What types of payroll information should be provided?

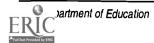
The following page and the District Employee Data Form show the items we need to gather for each employee who is assigned to, or provides services on a regularly scheduled basis at, the listed schools. These materials are provided to assist you in identifying the specific information in which we are interested. A "Sample List of Job Codes" is also attached, primarily for informational purposes.



NOTE ON BENEFITS INFORMATION: Only if the benefit contributions for individual employees requested in this documentation are NOT easily accessible OR the state makes contributions to employee benefits will it be necessary to provide the information requested in **Attachment B**.

Table A-1. Description of Payroll Information Needed

Name of Item	Description
Identification Information 1. Name (Last, First, Ml.)	Enter the last name, first name and middle initial of the individual.
2. Job Code	Enter either your district's job code or a code from the List of Job Codes . If you use your district's job codes, please provide a list of your job codes and job titles.
3. Gross Annual Pay	Enter the gross (before tax) annual pay to be received by each employee during the 1997-98 school year.
4. Percent of full-time	Enter the individual's percent of full-time employment for the 1997–98 school year in the district.
5. Hourly wage rate	Enter the hourly wage rate for each employee for the 1997–98 school year. For some personnel, pay is typically expressed as an hourly wage rather than gross annual pay.
6. Total paid hours per year	Enter the total number of paid hours (including work, vacation, paid holidays or leave time) expected for each employee for the 1997–98 school year.
7. Total paid hours of vacation, holidays & leave time	Enter the total number of paid hours of vacation, paid holidays or leave time anticipated for each employee for the 1997–98 school year.
8. Total benefit contributions per year NOTE: If individual data on benefits	Please include the following in this total: Health/Medical Benefits—the district contribution per year for medical, dental, vision, and other health related insurance coverage provided for this individual.
are not easily available, please complete the information requested in Atlachment B about Employee Benefits and Payroll Taxes.	Retirement contributions—the amount contributed by your district per year to the retirement system (NO Social Security) for this individual. Payroll taxes—the amount contributed by your district per year on behalf of each employee for Social Security, unemployment, disability, worker's compensation, and any other payroll taxes.
	(DO NOT INCLUDE ANY INCOME OR OTHER TAXES WITHHELD FROM THE EMPLOYEE'S PAY AS BENEFITS.)
9. PERCENT OF FULL-TIME OR HO	OURS CHARGED TO:
a. Title I, Part A	Enter the percent of full-time charged to Title I, Part A program funds.
b. Title II	Enter the percent of full-time charged to Title II program funds (Eisenhower Professional Development Program).
c. Title III	Enter the percent of full-time charged to Title III program funds (Technology Literacy Challenge Fund).
d. Title IV	Enter the percent of full-time charged to Title IV program funds (Safe and Drug-Free Schools and Communities).
e. Title VI	Enter the percent of full-time charged to Title VI program funds (Innovative Education Program Strategies).
f. Goals 2000	Enter the percent of full-time charged to Goals 2000.
g. State Compensatory Education	Enter the percent of full-time charged to state compensatory education programs.
h. Other (specify)	Enter the percent of full-time not charged to one of the above programs. Include time charged to the general fund or an other fund besides the ones listed in 9a through 9g above.



ID Code: leave blank

Table A-1. DISTRICT EMPLOYEE DATA FORM

DO NOT COMPLETE THIS FORM. THE AIR/PSA DATA COLLECTOR WILL COMPLETE A FORM LIKE THIS ONE USING THE INFORMATION YOU PROVIDE.

			ı		ı	 		T					- 1	-	
:	h. Other (include	general fund)											226	ŀ	
4.1	g. State	Education											22		
9. Percent Full-time Charged to:		2000 2000													
ull-time Cl	ού	Title VI													
rcent F	τi	Title IV													
9. Pe	ပ	Title III Title IV													
	ف	Title II													_
	roi .	Title													
æi	Total Benefit Contributions per Year														
7. Total Paid	of Vacation, Holiday & C Leave Time														
69	Total Paid Hours per Year														
ις	Hourly Wage Rate														
4	Percent of Full-time														
ę;	Gross Annual Pay														
25	Job Code							_							
+	Name (Last, First, MI)											200	663		
			1	1	1	1	1	1	1	L	1	<u></u>	I	1	



SAMPLE LIST OF JOB CODES

for Table A-1

THIS IS PROVIDED TO SHOW YOU THE TYPES OF EMPLOYEES TO BE LISTED FOR EACH SCHOOL.

	Professional/Certified Personnel		Classified/Noncertified personnel
Code	Description	Code	Description
	School Administrators		School Administrators
111	School Principal	201	Administrative/Managerial
112	Vice/Asst Principal/Dean	202	Business or Accounting staff
114	Instructional Coordinator/Supervisor	203	Technical or Computer Support Personnel
119	Other School Administrative Personnel		
			Paraprofessionals
	Teachers	211	Instructional Aide
121	Classroom Teacher	212	Library Aide
122	Resource Teacher/Specialist	213	Nurses Aide
129	Resource Specialist	214	Noon/Yard Duty Aide
123	Subject Matter Specialist	215	Administrative Aide
		219	Other Paraprofessional Personnel
	Instructional Support Personnel		·
131	Librarian		Non instructional Support Personnel
132	Media Specialist	221	Secretary/Clerical Staff
141	School Psychologist	231	Head Custodian
142	Social Worker	232	Custodian/General Maintenance
143	Guidance Counselor	233	Grounds Keeper
144	Attendance Officer	241	Skilled tradesman (e.g., plumber, electrician,
151	Physician		mechanic)
152	School Nurse	251	Security
153	Dental Hygienist	299	Other Noncertified Personnel
161	Speech Therapist		
162	Physical/Occupational Therapist		
169	Other Therapist		
199	Other Certified Personnel		

Attachment B—Request for Information on Employee Benefit Programs, Payroll Taxes, and their Costs

Total benefits = $\$5,000 + (.10 \times \$25,000) = \$5,000 + \$2,500 = \$7,500$

Benefit rate = \$7,500/25,000 = .30 (or 30.0%)

DO NOT COMPLETE THIS FORM. THE AIR/PSA DATA COLLECTOR WILL COMPLETE A FORM LIKE THIS ONE USING THE INFORMATION YOU PROVIDE.

THIS INFORMATION SHOULD BE PROVIDED ONLY IF YOU WERE UNABLE TO PROVIDE INFORMATION ABOUT TOTAL BENEFIT CONTRIBUTIONS BY YOUR DISTRICT FOR EACH EMPLOYEE (ITEM 8 ON THE DISTRICT EMPLOYEE DATA FORM) OR IF YOUR STATE MAKES CONTRIBUTIONS TO EMPLOYEE BENEFITS.

If possible, the data collector will try to obtain this information from you during a phone call. If you have documentation on the benefit programs and payroll taxes commonly paid by your district and state please return them with the rest of your materials to the person who gave you this request (typically, your district's Director of Federal Programs), so that a data collector can verify the information obtained from you over the phone.

a. Benefit Rates

A benefit rate is a percentage which provides an estimate of how much the district contributes on behalf of that employee for every dollar earned. For example, if an employee earns an annual salary of \$25,000, and the district contributes \$5,000 per year for health insurance and 10 percent for the retirement program (assuming there were no other benefits), then the overall benefit rate would be calculated as follows:

1. For budgeting purposes, does the district use a particular benefit rate to estimate expenditures for benefits? (PLEASE CHECK ONE BOX) Yes $\Box \rightarrow GO TO A$ No $\square \rightarrow$ SKIP TO SECTION B, ELIGIBILITY FOR BENEFITS A. What is the benefit rate (expressed as a percent) used for: Certified personnel: Noncertified personnel: % b. Eligibility for Benefits 1. Are all of the district's employees eligible for full benefit contributions? (PLEASE CHECK ONE BOX) Yes No 2. What percentage of full-time do the district's certified employees have to work to be eligible for full benefits? percent of full-time: _____ %



partment of Education

3. How many h	nours per week do the district's noncertified employees have to work to be eligible for full benefits?
	hours per week:
4. Do you pro-r	ate benefits proportionately above these minimums for eligibility? (PLEASE CHECK ONE BOX)
Yes	
No	

c. Benefit Contributions by your District and State

The following tables are designed to gather information on benefit contributions made by the district or state on behalf of its employees. Table 1 asks about health insurance benefits determined on a per employee basis. Table 2 asks about retirement plan benefits which are determined as a percent of salary.

Table 1—Health and Welfare Benefits Per Employee Contributed by your District and State

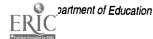
For Part 1 of Table 1, we need the health and welfare benefits paid by your **district** for a *typical* certified and noncertified employee. In Part 2 of Table 1, we need the health and welfare benefits paid by your **state department of education or any other state agency** for a *typical* certified and noncertified employee. These items are generally contributed in the form of a lump-sum amount per employee (e.g., \$4,000 for medical insurance premiums). This amount may be different for each employee depending upon the numbers of dependents, the plan selected, and other selected dimensions of available plans. Use the following rules in completing Table 1.

- If your district or state offers employees a choice of plans, please record the information below for the plan
 most widely selected by your employees.
- If your district offers employees a fixed amount of money to be distributed according to the employees' wishes among alternative benefit plans or programs (i.e., cafeteria plans), please enter the amount in Table 1, Part 1, Row e. If your state offers employees a fixed amount of money to be distributed according to the employees' wishes among alternative benefit plans or programs (i.e., cafeteria plans), please enter the amount in Table 1, Part 2, Row e.
- If your state department of education or another state agency contributes money on behalf of your district employees, please provide the information requested in Table 1, Part 2.

Table 2—Other District and State Contributions to Employee Benefits and Payroll Taxes

We need the *typical* percentages of salary contributed by the district (for Part 1) and by the State (for Part 2) on behalf of employees for retirement, unemployment compensation, worker's compensation, disability insurance, and other related benefits.

- If your district or state offers employees a choice of plans, please provide the information below for the plan most widely selected by your employees.
- If your state department of education or another state agency contributes money on behalf of your district employees, please provide the information requested in Table 2, Part 2.



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DO NOT COMPLETE THIS FORM. THE DATA COLLECTOR WILL COMPLETE A FORM LIKE THIS ONE USING THE INFORMATION YOU PROVIDE.

Table 1—Health and Welfare Benefits Per Employee Contributed by Your District or State

Contribution for Health and Welfare Benefit Items per Employee per Year for							
Category of Health and Welfare Benefits	This category inc	rtified Employe cludes teachers, ins d school or district	structional support	Noncertified Employees This category includes instructional aides, secretaries, clerical staff, custodial and maintenance staff, technical and business personnel, food service, and transportation personnel.			
	Employee Only	Employee & Spouse Only	Employee & All Dependents	Employee Only	Employee & Spouse Only	Employee & all Dependents	
Part 1. District Contribution	-						
a. Medical Insurance							
b. Dental Insurance							
c. Vision Insurance							
d. Life Insurance							
e. Cafeteria plan: a fixed amount allocated based on employee choice							
f. Other benefits (specify)							
Part 2. State Contribution			1				
a. Medical Insurance							
b. Dental Insurance							
c. Vision Insurance							
d. Life Insurance							
e. Cafeteria plan: a fixed amount allocated based on employee choice							
f. Other benefits (specify)							

DO NOT COMPLETE THIS FORM. THE DATA COLLECTOR WILL COMPLETE A FORM LIKE THIS ONE USING THE INFORMATION YOU PROVIDE.

	Percentage of Salary Contributed for:					
Other Benefit Items Contributed Based on a Percentage of Salary	Certified Employees (%)	Noncertified Employees (%)				
Part 1. District Contribution						
a. Retirement system (other than Social Security)						
b. Unemployment compensation	·					
c. Worker's compensation						
d. Disability insurance						
e. Other (specify)						
Part 2. State Contribution						
a. Retirement system (other than Social Security)						
b. Unemployment compensation		,				
c. Worker's compensation						
d. Disability insurance						
e. Other (specify)						
Does your district or state make contributions to the Social Security System a. Certified employees (PLEASE CHECK ONE BOX)	on behalf of your certified o	r noncertified employees?				

Yes No	
b. Noncertified	employees (PLEASE CHECK ONE BOX)
Yes No	

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Request for Documents and Materials from Schools

Study of Education Resources and Federal Funding

Purpose. In order to study how funds from different federal education programs are spent by schools and school districts, we must collect detailed budget and finance and personnel information from schools and school districts. We want to make it as easy as possible for you to provide us with this information.

Format of Materials. If the documents you maintain are not in the format suggested below, please send us the information in whatever form it is available.

Confidentiality. In some cases, materials may include the names of individual school employees. We will honor confidentiality in all of our data analyses and reporting. *District, school, and employee names will never be retained on our computerized files or reported in any way.* Your district office is aware that we are collecting this information.

List of Requested Materials

- 1. Roster of all school employees. Each school generally maintains some type of roster or list of all employees at the site. The types of information which we would like to have listed include the following:
 - Name (last name, first name, middle initial)
 - Job title
 - Percent of full-time, Full-time equivalency (FTE), or hours per week of work
 - Portion of individual's time funded by these programs: Title I Part A, Title II, Title III Technology Literacy Challenge Fund, Title IV, Title VI, Goals 2000, State Compensatory Education, or other (e.g., general fund)

Please provide any such school roster that would identify employee job titles and sources of support.

2. Schedule of classes. We need to obtain information on the organization of classes in your school and the number of students served by each classroom teacher. The type of information available will be different for schools with self-contained classrooms (most elementary and middle schools) and schools with departmentalized classes (most junior high and high schools).

Schools with self-contained classrooms: Roster of teachers and class sizes or caseloads. Many elementary and middle schools maintain a list of *all* classroom teachers in the school and the enrollment for each of their classes. If it includes resource teachers, please indicate their caseloads (the number of students they serve).

INFORMATION ABOUT REPORTING BURDEN

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is 1875-0146. The time required to complete this information collection is estimated to average 2 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding your individual submission of this form, write directly to: Stephanie Stuflich, Planning and Evaluation Service, U.S. Department of Education, 600 Independence Avenue, S.W., Room 4133, Washington, D.C. 20202.

OMB Number 1875-0146

Expiration Date: March 2001

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artment of Education

Schools with departmentalized classes: Master class schedule. Most secondary schools have a master class schedule which lists each course or class taught during the current semester by each teacher. We are interested in determining for each teacher the subject areas taught, the percentage of time spent teaching in each department, and the number of students served (i.e., class sizes). Ideally, we would like to obtain a master class schedule organized by teacher. If possible, we would like to obtain the master class schedule in electronic form. If it is not possible to obtain an electronic file, we would like the master class schedule organized by teacher with the following information:

- Teacher ID code
- Teacher name
- Room number or class period
- Course code, name, or description
- Days the class meets
- Number of minutes or periods the class meets
- Class size (number of students enrolled)

If it is not possible to organize (sort) the data by teacher, the list may be organized by course, period, or in any other way that is easiest for you to provide.

- 3. A schedule of aide time allocations to classrooms. Many schools have a schedule that indicates how aide time is allocated among classrooms or administrative settings. This information will help us determine which kinds of students are served by various aides.
- 4. Roster of staff involved in extended time programs at your school. We would like to obtain a list of staff (paid or unpaid) who are involved in any extended time (before or after school or weekend) programs which are part of your school program. We would like the same information for these staff as in item 1 above: name, job title (in the extended time program), hours per week, and program to which the person's time is charged.
- 5. A list of other personnel (paid or unpaid) who provide services in your school. Please send a list of any other individuals who provide administrative, support, or direct instructional or related services in your school. Include:
 - individuals employed by your district who work out of the district office, but who provide services on a regular basis to your school (e.g., itinerant resource teachers, speech therapists)
 - those employed by other public or private agencies (e.g., public health, social services, law enforcement)
 - those individuals who volunteer their time on a regular basis

For each, please indicate the typical number of hours per week, per month, or per year (whichever is most appropriate) they provide services to your school. If there are too many individuals to easily list (for example, volunteers), please list the types of individuals who typically come into your school to provide services along with the total person hours of service they provide.

Examples of the types of individuals include:

- itinerant resource teachers or specialists, related service providers such as speech therapists
- parents, community members, or college students who volunteer teaching, tutoring, or classroom aide time
- public health nurses, physicians, or other health personnel providing clinical services
- family counselors from social service agencies
- university faculty or education reform consultants who provide services to staff
- nutrition specialists who provide counseling, education, or food services to families
- law enforcement officers who may participate in drug or alcohol awareness programs

Otherwise, please indicate which individuals are volunteers.

6. School level budgets for selected federal programs. We would like to receive information on how your school is spending federal program funds over with which your school has control. If your school participates in Title I, you should receive an allocation of Title I funds from the school district. For other federal programs, some districts may allocate some or all of the funds for individual schools to use, while other districts use the money at the district level to provide programs and services for students and staff at individual schools or throughout the district.

If your district has budgets or plans for the 1997–98 school year showing how it is using funds from any of the federal programs shown below, please provide us with a copy of these documents.

- Title I, Part A
- Title II (Eisenhower Professional Development Program)
- Title III (Technology Literacy Challenge Fund)
- Title IV (Safe and Drug-Free Schools and Communities)
- Title VI (Innovative Education Program Strategies)
- Goals 2000
- State Compensatory Education

We are particularly interested in any information that would indicate how the budgets for each of these federal programs were allocated among:

- activities (e.g., parental involvement, extended time programs, assessment, and coordination with other programs)
- functions (e.g., administration, instruction, professional development)
- objects of expenditure (e.g., salaries and benefits of administrators, teachers, and aides; instructional materials, technology, travel)

Where to send the materials. Please place the materials in the self-addressed pre-paid Federal Express package and send them to your data collector at the location below that he or she recommends. If you have any questions, call either the data collector with whom you have been speaking or leave a message at our toll-free number, (888) 324-7373, and we will call you back. Thank you for your help!

Education Resources Study American Institutes for Research John C. Flanagan Research Center 1791 Arastradero Road Palo Alto, CA 94304

Education Resources Study American Institutes for Research Pelavin Research Center 1000 Thomas Jefferson Street, N.W. Washington, D.C. 20007 Education Resources Study Policy Studies Associates, Inc. 1718 Connecticut Avenue, N.W., Suite 400 Washington, DC 20009



U.S. Department of Education



Office of Educational Research and Improvement (OERI)
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EFF-089 (9/97)

