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Focus on the Future: Education in the States. Annual Report (3rd) of the Advisory Council on State Departments of Education.

Office of Education (DHEW), Washington, D.C. Bureau of Elementary and Secondary Education.

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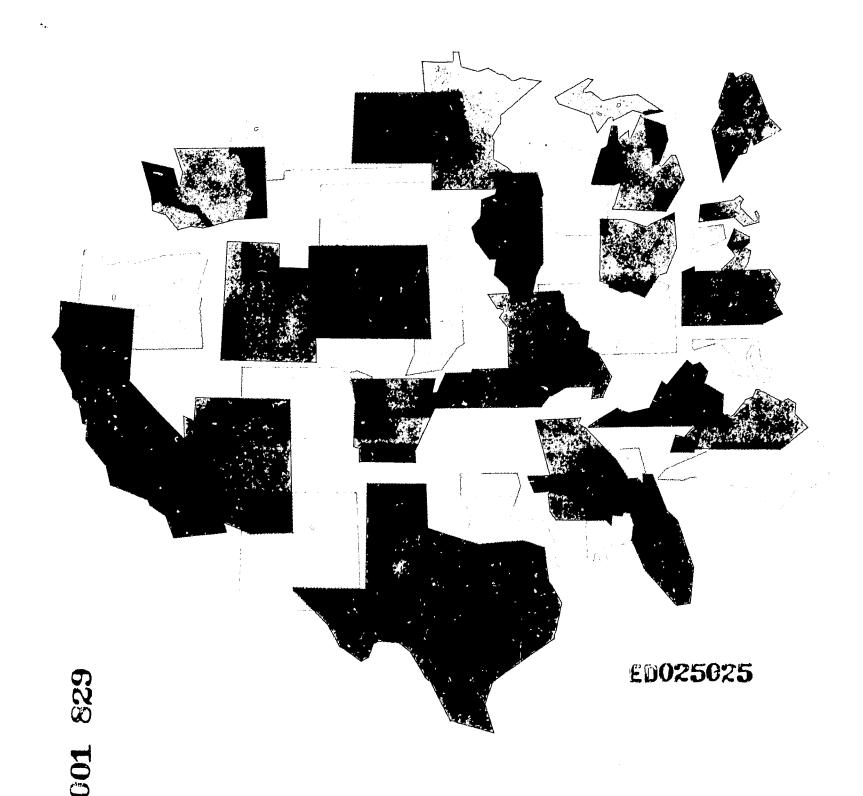
The Advisory Council reviews the administration of programs funded under Title V of the Elementary and Secondary Education Act of 1965 to strengthen State departments of education, and makes recommendations for the future development of State educational agencies through comprehensive educational planning. Topics covered include (1) staffing problems, (2) use of funds and people, (3) imbalances in development, (4) limited capacities for planning, (5) special project grants, (6) provision of assistance to States in strengthening comprehensive educational planning capabilities, and (7) other Federal programs aiding State educational agencies. Nine appendices present data supporting the Council's review and recommendations. (TT)



focus on the future

EDUCATION IN THE STATES

The Third Annual Report of the Advisory Council on State Departments of Education





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EDUCATION IN THE STATES

The Third Annual Report of the Advisory Council on State Departments of Education

March 1968

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE Wilbur J. Cohen, Secretary

Office of Education
Harold Howe II, Commissioner

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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THE SECRETARY OF HEALTH, EDUCATION, AND WELFARE WASHINGTON, D.C. 20201

April 18, 1968

DEAR MR. PRESIDENT:

The Advisory Council on State Departments of Education has made its third annual report pursuant to the requirements of the Elementary and Secondary Education Act of 1965, Title V, Public Law 89-10.

I am gratified to note that the report, after reviewing achievements of the past three years, focuses its major attention on the future and endorses the determination it has seen on the part of the State educational agencies to engage in comprehensive statewide planning for elementary and secondary education.

This Department concurs in that endorsement and is offering the States every possible assistance. I believe that this is the road which the States and the Federal Government must take to reach the goals you established in your landmark education messages to the Congress, and in your other public statements.

Respectfully yours,

WILBUR J. COHEN
Acting Secretary

THE PRESIDENT The White House Washington, D.C.



THE SECRETARY OF HEALTH, EDUCATION, AND WELFARE WASHINGTON, D.C. 20201

April 18, 1968

DEAR MR. PRESIDENT:

I take pleasure in sending you the third annual report of the Advisory Council on State Departments of Education, made pursuant to Section 510(d), Title V, Public Law 89-10. The report deals with the administration of Title V and the status of other programs providing Federal aid for State educational agencies.

You will be pleased, I am sure, that the focus of the Council in the current report is more on the future than on the past. It has noted the progress made by the State agencies in strengthening their leadership capacities for education in their States, and endorses their intention to devote themselves as much as possible to comprehensive statewide educational planning. To further this intention, this Department will assist them in every way it can.

The Department is studying the report and its recommendations. It will take appropriate administrative action as indicated. I take the liberty of calling to your attention those recommendations of the Council which are addressed to the Congress.

Sincerely,

WILBUR J. COHEN
Acting Secretary

HONORABLE HUBERT H. HUMPHREY President of the Senate Washington, D.C.



THE SECRETARY OF HEALTH, EDUCATION, AND WELFARE WASHINGTON, D.C. 20201

April 18, 1968

DEAR MR. SPEAKER:

I take pleasure in sending you the third annual report of the Advisory Council on State Departments of Education, made pursuant to Section 510(d), Title V, Public Law 89-10. The report deals with the administration of Title V and the status of other programs providing Federal aid for State educational agencies.

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WILBUR J. COHEN
Acting Secretary

HONORABLE JOHN W. McCormack Speaker of the House of Representatives Washington, D.C.





DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE OFFICE OF EDUCATION WASHINGTON, D.C. 20202

March 22, 1968

DEAR MR. SECRETARY:

The Advisory Council on State Departments of Education, as required by Section 510(d), Title V, of Public Law 89–10, has reviewed the administration of Title V and the status of other programs under which Federal funds are provided to assist State educational agencies, and has made its report. I have the honor to transmit the report to you.

It is the Advisory Council's third annual report which, while retrospective to

some degree, focuses its major attention on the future.

The Council notes the progress made by the State departments of education since the inception of the Elementary and Secondary Education Act of 1965. It vigorously endorses their intentions of undertaking comprehensive statewide educational planning. My staff and I heartily concur and have given the States tangible evidence of our determination to assist them in every way possible. We shall in this way, I believe, take fullest advantage of the momentum which I mentioned in transmitting the last previous report.

Sincerely,

HAROLD HOWE II U.S. Commissioner of Education

HONORABLE WILBUR J. COHEN Acting Secretary of Health, Education, and Welfare Washington, D.G.



preface

The Advisory Council on State Departments of Education is charged by Title V of the Elementary and Secondary Education Act with "reviewing the administration of the programs for which funds are appropriated pursuant to this title and making recommendations for improvement of such administration, and reviewing the status of and making recommendations with respect to such programs and this title and with respect to other Acts under which funds are appropriated to assist State educational agencies to administer Federal programs relating to legislation."

The Council is required to report its findings and recommendations annually to the Secretary of Health, Education, and Welfare, who transmits the report with his comments and recommendations to the President and the Congress.

This is the third such report. The first, made in March 1966 before the Act's first fiscal year was over, dealt with the preliminary stages of the administration of Title V (Grants to Strengthen State Departments of Education). The second, in March 1967, reported the first full year of the program's operation.²

While the present report also necessarily reviews the past, the Council concentrates its major attention on the future development of State educational agencies through the comprehensive educational planning process. Its recommendations are designed largely to further that process. Only by that process, it believes, will State departments of education exercise the true leadership role which our Federal system of government demands of them.

¹ Improving State Leadership in Education. OE-23047, March 1966. ² Reinforcing the Role of States in Education. OE-23050, March 1967.



members of the advisory council

Omer C. Aderhold President Emeritus The University of Georgia Athens, Ga.

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James J. Nance Chairman, Central National Bank of Cleveland Cleveland, Ohio

Robert J. Stalcup Associate Program Director Education Commission of the States Denver, Colo.

Harold Howe II, Chairman Commissioner of Education U.S. Office of Education Washington, D.C.

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canvass of the past—focus on the future

Since enactment of Title V of the Elementary and Secondary Education Act (ESEA) in 1965, State departments of education have been able to increase the number of their professional personnel by 4,260, or 65%. Two questions logically flow from this statistic. Both questions are central to the mandate of the Advisory Council on State Departments of Education under the Act:

- 1. To what degree have the State departments of education proportionately reinforced themselves?
- 2. What still needs to be done?

The questions are not intended gratuitously to cast doubt on the qualities of the several State educational agencies. That they have become strengthened through the aid of Title V there can be no doubt, and we shall cite testimony of chief State school officers. But the evidence (including earlier testimony of chief State school officers) which led 3 years ago to the enactment of Title V of ESEA (Grants to Strengthen State Departments of Education) indicated that these agencies then varied widely in their ability to deal with the swift changes taking place in education.

In its first annual report (March 1966) this Council had noted that

some State agencies are plagued by inadequate or antiquated structure and organization;

others are operating without benefit of fully developed research and data systems, or without adequate provisions for statewide study, evaluation, and planning;

all are lacking—to a greater or lesser degree—appropriately prepared and experienced personnel in numbers sufficient to achieve and sustain desired levels of leadership and service.

To enable it to help the States overcome these deficiencies, the U.S. Office of Education asked the State departments of education (SDEs) to make a

detailed self-evaluation. With the help of chief State school officers, educational faculties of universities, and others, the Office devised an instrument which provided each SDE with means of:

☐ describing its organizational structure;
☐ reporting its pattern of expenditures as of June

30, 1965;

☐ analyzing its current capacity with respect to

some 75 specified functions;

describing the extent to which improvement

was needed in each of the functions;

specifying the priority it would assign to attaining the needed improvement in each function.

The self-analysis helped the State educational agencies relate their first applications for Title V grants to the needs as disclosed by it. It has also served to some extent as a baseline for evaluation.

staffing problems

But aspirations, particularly with respect to trained personnel, frequently are thwarted by the insufficiency of the supply.

Tardiness of appropriations is another obstacle to staffing. State administrators dare not make hiring commitments until they know with certainty what funds they can count on. On the other hand, good professionals cannot afford to wait and pass up other attractive opportunities. Yet not since the enactment of ESEA has an appropriation anticipated the start of the fiscal year to which it applied.

Table 1 shows the differences between the numbers of employees the States had hoped to add to their education departments by way of Title V funds and the numbers they were able to hire during fiscal years 1966 and 1967. The first year they sought 1,068 professionals, but were able to engage only 506 of them—just under 50%. In 1967 they were apparently more realistic in setting their goals, and more successful in nearing them. Out of 841 professionals budgeted, they were able to put on 779—about 93%.



Table 1.—Employees budgeted and actually engaged by State departments of education under section 503, Title V, ESEA, fiscal years 1961.—Employees budgeted and 1967, and budgeted, fiscal year 1968, by States 2

		200	,	,						
		FY 1966	996			FY 1967	1 29		FY I	1968 *
State	Profe	Professional	Nonprofessional	essional	Professional	ional	Nonpro	Nonprofessional	Professional Bucketed	Non- professional
	Budgeted	Employed	Budgeted	Employed	Budgeted	Employed	Budgeted	Employed	9	Budgeted
Total	1.068.00	565. 73	780.00	451. 63	840.80	778.91	760. 56	634.02	910.40	804. 28
	00 96	7.00	17 00	8 00	90, 50	16, 50	18,00	14. 50	_	19.00
Alabama	26. 85 4 05	33.	9.4					1.75	3, 50	2. 50
Aldska	; <u>.</u>		_	8.00						
Arizona	2.50	2.5	_	3.00		11.00				
Arkansas	148 00	65 90		6.40		24.50				
Caluornia	13.00	20.50		7.00			7.58			
Colorado	15.00	2 00		00.6	11.00					
Connecticut	200	 	7.00	5.00	7.00	7.00	_	9.00	9.00	
District of Columbia				7.00		9.00		7.50		8.00
District of Columbia	23.00	; <u>∝</u>		15.00	23.00	23.00	18.00	18.00	23.00	16.00
Florida	23.60	<u>α</u>	-	15.00	23.00	22.00	17.50	15.00		17.00
Georgia	71.00	3	_		5.00	5.00		9.00	7.00	2.00
riawaii	00 41	6	00 6		7,00	7.00	4.00	9. 00		2.00
Idaho	13.60		2.50	. 20	36.00	36.00		31.00	31.50	30.00
Illinois	27.00	70.	8.73	; c	35.00	14 00		11, 00		11.00
IndianaIndiana	25.00		21.00	<u>.</u>	3 5	13 10		7 00		9.00
Iowa	14.00		8.5	ဂ ဋ	14.00 % %				16.30	
Kansas	31.00	13.	18.00	77 6	30.30					
Kentucky	19.00	o o	27.00	; ;	25.00	24.00	20. 30	25.00	17.00	17 00
Louisiana	24.00		27.00		21.00	20.00	19.00	22.00	24.40	17 33
Maine	16.00	14.	12.00	11.50	6.00	10.50	3 6	1.30	15.00	
Maryland	8.00	9. 00	5.00	-	15.00	13.50	9.50	3 5 5	3 5	
Massachusetts	28.00		21.00		13.00	9.00	13.00). 10. 15	42.00	
Michigan	35.00	5.00	25.00	16.	34. 63	34. 63	37.40		28. 30	32.30
Minnesota	17.00	10.00	17.00	4;	22.00	22.00	18.00	χ <u>ι</u> Σ	27.00	
Mississippi	15.00	. 42	10.00	•	7. 29	7.32	7.30	. i	13. 22	01 .01 09 66
Missouri	20.00	9.00	21.00	တ်	17.00	16.00	18,00	17.	28. 50	23.00
Montana	8.00		2.00	က	3.67	3.66	3.25			3 8
Nebraska	17.00		14.00	10	12.50	12.50	12.50	.01	12.00	3 5
Nevada	7.00	2.00	8.00	က်	5.00	3.00	10.00 5.00	o ;	1 1/	
New Hampshire	7.00		11.00	5.	6.50	4.08	8.50	10.	' '	10.30
New Jersey	27.00	_	25.00		19.00	19.00	$\frac{25.50}{2}$		21.	
New Mexico	4.00		5.00	2	7.00	8.00		6.	ဆ် ရု	
New Vorb	30.00	38.	25.00	29.	35.00	46.00		21.	29.	
North Carolina	10.05	13.	22.00	18.	15.00		28.00	_	2 4 .	
Month Delected	4 00		4.00		3.50		4.50	4.	ņ	
North Lakola		•	13.00	13.	38.00	48.00	19.00		43.	
Ohio	09.60		300	67	15. 75	15.71	10.82	10.82		
Oklahoma	13. C		3.9	; œ	1.00			13.		_
Oregon	27.00		10.82	6				25.		25.00
Pennsylvania	91.00	13.68	35.65	2. % 3. %	6	5.00	7.00	4	17.88	15.50
Rhode Island		ဂ် -	20.01	;						

S	16.00	13.00		12.00	11.07	11.07	11.08	12.08	12.06	14.08
South Carolina	00 01	10, 10		2.50	11.80		8. 50	:	8.80	7.00
South Dakola	19.00	13,00		5.00	21.00	18.00	16.50	11.00	22.00	18.00
:	53.00	34.00		24.00	49.00	44.00	52.00	31.00	48.00	47.00
TTACL	00 6	8.67		8.17	10, 50	8.50	7.00	8.08	9.00	9.00
Vience	5 00	1.00		1.00	8.00	8.00	3.00	3,00	6.20	3.00
Verilloute	93.00	14, 00		9,00	28.00	18.00	20.00	12.00	25.00	18.00
:	10.00	8.00	17.00	10.00	16.50	14.50	15.50	13.00	16.50	13.00
:	6.00	4,00		4.00	9.00	7.50	11.00	10.00	6. 70	7. 70
:	91.00	00 6		8.50	18.17	16.17	13.83	13.40	16.00	13.00
VA ISCOLISITE.	00 6	8.00		9,00	9.00	6.00	10.00	10.00	3.00	4.00
Wyouting	6.00	6.00		1.00	7.30	2.30	6.50	3.50	1.00	9.00
Guant.	13.00	, ,			3.00	14.00	1.00	2.00	5.00	:
Virgin Islands	1.00	1.00	2.00		5.00	3.00	7.00	3.00	2.00	4.00

¹ Based on reports of 52 States and other jurisdictions. ²As of February 21, 1968.

Table 2.—Expenditures and professional positions added by State education agencies under section 503, Title V, ESEA, by program function category

			4 ~	-44	o -	က	40	9	ကျ	0
	Professional positions (budgeted)	Percent of total	15.84 15.69	1.54	1.89 14.31	33. 18	1.04 8.72	6.36	1.43	100.00
1968 ²	Professional positions (budgeted)	Number	144. 20 142. 84	14.00	17. 25 130. 28	302. 08	9. 50 79. 37	57.88	13.00	910.40
Fiscal year 1968^2	ts	Percent of total	16. 91 17. 78	2.72	1. 65 19. 33	25. 29	1.07	6.24	1.68	100.00
F	Grants	Amount	\$3, 087, 778 3, 246, 265	496, 450	301, 306 3, 528, 607	4, 617, 266	194, 857 1, 337, 866	1, 138, 930	307, 609	18, 256, 934
	onal	Percent of total	16.83 15.58	2.70	2. 02 17. 06	26.54	1.08 8.82	7.57	1.80	100.00
1 2961	Professional positions	Number	131. 06 121. 38	21.00	15. 76 132. 87	206. 70	8. 40 68. 73	59.01	14.00	778.91
Fiscal year 1967	ures	Percent of total	19. 38 10. 05	3.21	2.38 18.84	20.43	0.84 6.91	6. 26	2. 70	100.00
H	Expenditures	Amount	\$3, 202, 565 3, 149, 320	530, 031	392, 827 3, 114, 403	3, 377, 312	138, 485 1, 141, 737	1, 035, 214	446, 485	16, 528, 379
	onal	Percent of total	15. 59 8. 02	9, 75	3. 76 14. 70	30. 27	1. 92 7. 59	6.98	1.41	565. 73 100. 00
r 1966	Professional positions	Number	88. 21 45. 38	55. 18	21.30 83.14	171. 25	10.86 42.94	39.47	8.00	565. 73
Fiscal year 1966	ures	Percent of total	24. 22 20. 93	3, 99	2.83 18.80	16.76	0.46 4.25	5, 45	2.31	100.00
	Expenditures	Amount	\$2, 724, 828 2, 354, 171	448, 442	318, 098 2, 114, 915	1, 885, 552	52, 320 478, 690	613, 056	260, 217	11, 250, 289
		Category	I. General Administration II. Statistics and Data Proces-	sing. III. Developing SEA and LEA	Competencies. IV. Supporting Services for LEA. V. Program Planning, Re-	search, etc. VI. Instruction Improvement	for LEA. VII. Pupil Personnel Services VIII. Administrative Improve-	ment for LEA. IX. Teacher Education, Ac-	crediting, Licensing, etc. X. General SEA Functions	Total 11, 250, 289 100.00

 $^{\rm 1}$ Based on reports of 52 States and other jurisdictions.

2 Based on 503 applications as of February 21, 1968.

Table 3.—Total expenditures by State departments of education of funds from all sources, by program function category: Fiscal years 1965, 1966, 1967

	Fiscal year	1965	Fiscal year	1966 ¹	Fiscal year	1967 ²
Category	Amount	Percent of total	Amount	Percent of total	Amount	Percent of total
I. General Administration II. Statistics and Data Processing III. Developing SEA and LEA Competen-	\$14, 578, 255 4, 944, 181 1, 044, 480	10. 49 3. 55 0. 75	\$20, 780, 121 8, 112, 505 1, 709, 788	11. 57 4. 52 0. 95	\$18, 004, 129 6, 822, 201 2, 037, 014	11. 04 4. 19 1. 25
cies IV. Supporting Services for LEA V. Program Planning, Research, etc VI. Instruction Improvement for LEA VII. Pupil Personnel Services	9, 632, 637 5, 596, 244 39, 688, 516 4, 453, 885	6. 93 4. 02 28. 56 3. 20	14, 908, 440 8, 108, 385 52, 125, 451 6, 087, 417	8. 30 4. 51 29. 01 3. 39	18, 982, 321 6, 947, 158 50, 351, 119 4, 635, 508	11. 64 4. 26 30. 88 2. 84 6. 34
VIII. Administrative Improvement for LEA. IX. Teacher Education, Accrediting, Licensing, etc X. General SEA Functions	8, 274, 571 6, 075, 412 44, 006, 525	5. 95 4. 37 31. 67	9, 795, 525 8, 262, 780 49, 766, 328	5. 45 4. 60 27. 70	10, 335, 096 6, 007, 501 38, 909, 308	3. 69 23. 87
Total	138, 924, 706	100. 00	179, 656, 740	100.00	163, 031, 355	100.00

¹ Based on reports from 47 States and other jurisdictions.

Shortage of supply and fiscal time lag are of course only two of the factors contributing to the hiring problem. Pay levels vary widely among the States, and civil service rules and practices create a further hindrance. But here too, progress is notable. Salaries of chief State school officers will serve to typify developments. In 1965, the annual salary range was from \$9,000 (1) to \$40,000 (1). The average was \$17,980; 15 were under \$15,000. As of March 1968, the top was still \$40,000 but there were two State chiefs receiving that figure; the lowest figure had risen to \$12,500 (2); the average was now \$21,400; only four are under \$15,000; 14 are \$25,000 or more. Equally important is the trend in the States to release their educational agency professional positions from the restrictions of civil service criteria designed to deal with jobs related to highway construction, motor vehicle regulation, tax collection, or penal administration.

the use of funds and people

The deployment of their Title V funds and personnel among the several broad categories of functions the State departments of education perform is shown in Table 2. Table 3 shows how they distributed their funds from all sources—State and Federal—among these functions. (Details by States from which these summaries were derived will be found in appendixes B through G.)

Although they use about 11% of their total resources for general administration, they have been allotting an average of 20% a year of their Title V basic grants to strengthening themselves in that function. Statistics and data processing accounted in the last 3 years for an average of 4.16% of their total funds; 16%, on the average, of their Title V basic grants were used to bolster these operations. For leadership and other assistance to local school districts for improvement of instruction they were devoting close to 30% of their total funds. In fiscal 1966 they devoted 17.5% of their Title V funds to strengthening this function; in the 1967 fiscal year they were using some 20% and in fiscal 1968, more than 25%.

Before considering the significance of all this in evaluating the progress made by SDEs toward optimum leadership roles, it might be useful to consider additional or supplemental means of evaluation. Three have been—and continue to be—used by the staff of the Office of Education concerned with administration of Title V:

1. Area desk officers of the U.S. Office of Education are in constant touch with, and as often as possible visit, the State educational agencies within their respective (nine) regions. Through discussions and consultations, the specialists come to know the relative strengths and weaknesses, the needs and aspirations, of the State agencies. It is true that evaluations made on this basis may be subjective and sometimes affected by emergency situations; never-



² Based on reports from 38 States and other jurisdictions.

theless, there is in the Office of Education some rudimentary evidence, at least, by which to

evaluate progress.

2. A dozen State education agencies have thus far undergone, at their invitation, a review by a team consisting of chief State school officers from other States, educators, educational administrators, legislators, State officials, publishers, civic leaders, and other citizens of the State (and, as often as possible, members of the Advisory Council), and specialists from the U.S. Office of Education. Typically in a 3-day visit, the members of the review team—25 to 30, as a rule—with State education agency personnel serving as resource people and recorders—would divide themselves into three or four committees, as conditions dictated, and conduct an exhaustive examination of the agency and its functioning. At intervals the team and agency officials would meet in plenary session to resolve questions which may have arisen. The final result in each case has been a report to the host chief State school officer recounting the findires of the team as to strengths and weaknesses of the agency, and making recommendations. Such reviews can be useful evaluative instruments, less subjective than the judgments of single specialists, and of value to a chief State school officer seeking detached judgment and counsel. But they cannot have full validity in determining progress among States generally until all the States have been thus aided, and a second round of reviews has been held.

3. Annual reports required by Title V provide SDEs with means not only of furnishing fiscal and personnel data but of commenting on programs and progress. Without exception, the reports have attested to the value of Title V grants in strengthening the State departments of Education. Some excerpts from these reports are reproduced in Appendix I.

An evaluation of the evidence from all these sources indicates that SDEs have made progress in coping with some of the areas of concern expressed by the Advisory Council in its first report. They have gone far toward repairing their "inadequate or antiquated" structures. They are acquiring as rapidly as they can "appropriately prepared and experienced personnel." They are developing their research and data systems.

What remains a matter of grave concern to the Advisory Council is the readiness of the State departments of education for comprehensive statewide educational planning.

In each of its previous reports, the Advisory Council indicated its concern that State education agencies should recognize the vital importance of this function. In its first (March 1966) it urged "continued emphasis" on proposals by the State agencies "that show promise of increasing their administrative capacities in appropriate ways, particularly with respect to the agencies' participation in statewide research, evaluation, and planning" (emphasis in original).

In its second report, the Council recommended that "State departments of education increase their efforts to provide vigorous leadership in total overall planning for education."

imbalance in development

The direction of growth in the State agencies has caused the Council some concern. The increase of Federal involvement in education has brought to the State education agencies the marked growth reflected not only in the personnel increases mentioned but in the functions they perform, as shown in the tables. But it has not been a balanced growth; it could not, therefore, be considered an entirely healthy growth. It occurred largely where Federal concern for education was expressed in Federal funds. It did not show evidence of a careful design.

For example, already by 1950, out of some 4,100 professionals employed in State departments of education, half were involved in federally subsidized programs; that percentage has kept increasing. Ten years later, in a fourth of the States as many as 70% of the State educational agency professional personnel were assigned to Federal programs. It made a lopsided picture, in which the correlation between Federal funds and personnel growth was inescapably obvious. (Let us consider, for purposes of illustration, State supervisors for specific curriculum subjects, never very numerous. In mathematics, the sciences, and foreign languages, they numbered in 1958 only 15; for English and social studies, 20. These were totals, for all the States. By 1963, after 5 years of Title III of the National Defense Education Act (Financial Assistance for Strengthening Science, Mathematics, and Modern Foreign Language Instruction) the 15 in those subjects had increased to 173, more than 1,100 percent. As there was then no Federal support for English or social studies, the number of State supervisors in these subjects went up by only 12. That, it is stressed, was for all the States. And in all the States, the specialists in preschool education in 1958 numbered 3. In 1963 they still numbered 3.)

That state of affairs was symptomatic of a general condition of education at the time, and the Federal Government took steps to rectify that condition. In the Elementary and Secondary Education Act of 1965, which provided the Government's greatest contribution in history to the advancement of education, Title V was designed to be one of the remedies.

The increase in professional staff already mentioned (65%) would have been greater had there been additional qualified people available (Federal legislation has now been enacted to help attack that problem, too). But the number of additional personnel alone need not necessarily denote a basic strengthening of the leadership capacity or role of the State agencies.

Until there exists and is exercised a capability of anticipating educational needs and of planning comprehensively for them, the State educational agencies will not be the leaders of educational development in their States, but mere reactors to events which they cannot control.

limited capacity for planning

In the 1965 self-survey mentioned above, only 10 States claimed to have even a partially developed study and planning capacity. Twenty-seven said that separate divisions occasionally evaluated selected educational practices. Ten acknowledged that they had no programs for statewide evaluation and planning.

In enacting Title V, the Congress, responding to the recommendations of the President, had placed as first among the areas in which it hoped the States would seek to strengthen themselves: "Educational planning on a statewide basis, including the identification of educational problems, issues, and needs in the State, and the evaluation on a periodic or continuing basis of educational programs in the State."

Out of their total funds, both State and Federal, the State departments of education have been using little more than 4% for "study, planning, developing, and evaluating State education programs."

During the first fiscal year of Title V, only 33 States applied, under Title V, for planning grants of any kind. As against 45% of the funds sought for general administration and statistics and data processing, only 19% was budgeted for planning. This percentage has remained fairly constant in the succeeding fiscal years. There is no evidence that it provides for *comprehensive* planning to any significant degree.

It would be unjust to imply that the State departments of education are disinterested in comprehensive statewide planning, even though only eight States in the 1965 survey noted that they would give highest priority to planning. The explanation is simply that when planning must compete with other pressing needs, expediency prevails. Today must be dealt with today, and if planning for tomorrow requires resources that are needed today, they feel, they cannot afford to plan.

But the States cannot afford NOT to plan.

This Advisory Council, in its recommendations (see pages 9–10) urges that State departments of education give increasingly higher priority to enhancing their capabilities for planning and evaluation, making utmost use of funds available to them under existing Federal and State programs. The Council notes with satisfaction that the Office of Education, in its administration of Title V and related programs, has been stressing the importance of this function, and has been exerting all possible efforts to help States develop their planning capabilities. Within the Office itself, area desk officers have been strongly briefed in techniques of planning; task forces and assistance teams have been set up to aid the States in this vital area.

The Council also notes with satisfaction the response of the States to these efforts. At a meeting between chief State school officers and representatives of the Office of Education held early in February 1968, tentative plans were made for mutual assistance among the States as well. Groups of them have submitted special project grant applications which will involve virtually all the States and other jurisdictions in planning and related efforts, chiefly the consolidation or "packaging" of diverse Federal aid programs.

On this point the Council also notes with satisfaction the steps that have been taken to comply with its earlier recommendation for the consolidation of Federal programs assisting State education agencies:

1. In the National Defense Education Act (NDEA), Title III (Financial Assistance for Strengthening Instruction in Science, Mathematics, Modern Foreign Languages, and Other Critical Subjects) authorizes funds to State educational agencies for supervision of the program. Title X of the same Act provides for funds to the State agencies for statistical services necessitated by the Act. By budget adjustment, the funds authorized under these two programs have now been merged with those available for Title V of ESEA. Where formerly the State education agencies were

required to file three separate applications for funds under these programs, and three separate sets of reports, they can now file one consolidated set.

But even such a seemingly simple operation is beset by difficulties. What follows will illustrate the problems that hamper efforts at consolidation:

Titles III and X of NDEA provided Federal funds to the States on a one-for-one matching basis. Not all State legislatures provided matching funds, and therefore not all States received these grants.

Title V is not a matching program; the merger therefore makes all States eligible to receive the former NDEA funds. Since the 1968 appropriation was held to the level of the combined 1967 appropriations for the three programs, one effect has been to reduce the amounts formerly received by some of the matching States. Nor was that all. Funds appropriated for Title V continued to be, until June 30, 1968, subject to a reserve of 15% for special project grants, after which the reserve would fall to 5%—but the 10% difference must be directed by the States to local educational agencies (see appendix H). The former NDEA funds, now appropriated under Title V, became subject to that 15% reserve. (While it is true that the reserve funds had been going to States, they did so under special project grants to groups of States which cooperated in carrying out special projects—they could not be used for programs of individual States.) This further reduced sums previously available to States.

2. With the cooperation of States which took part in the February meeting, the Office of Education has begun testing designs for "packaging" as many Federal programs as feasible which provide financial assistance to State departments of education. Through the special project grants available under section 505, cooperating States will prepare to adapt their operations. Together, the Office and the States will identify the programs that can be consolidated for administration, work out simplified application and reporting forms, and coordinate review procedures.

The section of this report on "Other Programs" (pages 10 et seq.) deals with those which are potentially subject to packaging. The variety of laws governing them will suggest the problems inherent in the undertaking.

special project grants

The original version of ESEA provided 15% of the Title V funds for "grants to State educational agencies to pay part of the cost of experimental projects for developing State leadership or for the establishment of special services" that hold a promise of contributing substantially to the solution of problems common to several or all the States.

A score of such multistate projects and a dozen interstate conferences and workshops funded under this section have been described and summarized in the Council's two previous reports. They have involved virtually all the States and other jurisdictions in efforts to foresee the nature of changes in society in the near future and their effects on education; to improve and coordinate teacher certification practices among States; to strengthen State agencies in educational information dissemination—a concern specifically expressed by Congress in the law; to devise means of dealing with education of farm migrant children, and of children exceptional in other ways; to upgrade fiscal, personnel, and administrative practices; to update and coordinate accounting methods, and so on. Most of the projects will conclude their work by the end of the fiscal year 1968 or soon thereafter. Their efforts have been productive of innovations and refinements that have been or are being put into operation by State educational agencies.

The 1967 amendments (see appendix H) reduced from 15% to 5% the reserve for special project grants. They also opened the grants, hitherto available only to State departments of education, to "public regional interstate commissions or agencies for educational planning and research."

The reduction of funds for the special projects program, coming as it does simultaneously with enlargement of its scope, confronts the Office of Education with a difficult task of fixing priorities. Applications for grants far exceed the available funds. Since the focus of Title V administration is now on comprehensive statewide educational planning, the Office appears inclined to give major consideration to applications with the same focus. The Council endorses this.

The Council is gratified to note not only the direct beneficial effects of the Title V programs in strengthening the leadership capabilities of State departments of education, but the desirable indirect effects as well. It urges those departments, in their utilization of the Title V funds under future legislation, to concentrate their efforts on those areas which have provided the best return, such as stimulation of cooperation among the States. Where the

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reduction of section 505 funds for multistate activities prevents the U.S. Office of Education from funding desirable projects, the Council urges the States to seek opportunities for voluntary cooperation in solving common problems, using funds from other sources, as necessary. The efficiency and economy of such a course should be readily apparent.

The need for such a course is heightened by the amendment which shifts control over the major portion of the funds appropriated under Title III of ESEA (Supplementary Educational Centers and Services). In the original enactment, individual applications for grants under Title III were subject to approval by the U.S. Commissioner of Education after having been "submitted for review and recommendations to the State educational agency." The

amendment requires the Commissioner to grant to a State which has submitted a satisfactory State plan, up to 75% of its entitlement. The State has the responsibility for making individual grants within the State plan.

The making of such a State plan cannot be a perfunctory action. The process is inextricably bound up with comprehensive educational planning. As this report is made, nine or ten section 505 grant applications have been approved, which will involve nearly all the States and other jurisdictions, for projects to enhance State planning capabilities. The Advisory Council endorses the efforts of the U.S. Office of Education toward these ends.

The section of this report that follows expresses the Council's views, and sets forth its recommendations.



providing assistance to states in strengthening comprehensive educational planning capabilities

In enacting programs to be administered by State departments of education, the Congress has called for enhanced capability in these agencies for planning, developing, and evaluating new activities. In view of this and of a simultaneous need for more effective methods of interpreting the results of educational efforts to the public, the U.S. Office of Education proposed a program designed to accelerate the rate of development of educational planning capabilities in State departments of education.

As we have noted, educational manpower is in limited supply; this is particularly true of those qualified to design and develop appropriate statewide educational planning programs. In view of this, it would seem logical to identify as many capable individuals as possible and use their talents in a training program designed to improve the planning process in the State agencies.

Among the strategies which hold possibilities for making efficient and effective use of human resources, the Council believes two have the best potentials:

1. The U.S. Office of Education should assist by making available manpower and know-how to reinforce that which can be assembled by the States. Financial assistance, such as that authorized under Section 505 of ESEA Title V, might be usefully deployed in carrying out this or a similar pattern of sharing manpower and technical knowledge for planning.

2. To the extent possible under the law, and the better to carry out its purposes, the U.S. Office of Education might significantly advance educational planning and consolidation of effort by removing administrative and policy impediments whose net effect is to fragment or compartmentalize the functions of State and local educational agencies. Elimination of unnecessary regulatory and policy restrictions on the use of Federal funds would be an important step toward meeting the most critical educational needs.

The U.S. Office of Education should move to consolidate as many of the State-plan programs as possible into a single procedural format, so that one application and one report might suffice to meet the requirements of more than one program. Such an

accomplishment should in turn make it easier for State departments of education to pass along consolidation benefits to local educational agencies.

Promoting State educational planning and consolidation of existing programs are not clearly separable. As a State agency develops an improved planning capacity, it becomes better prepared to deploy funds more effectively.

recommendations

1. The Advisory Council continues to emphasize the importance of educational planning and leadership by State departments of education. It recommends that State departments of education give increasingly high priority to the rapid development of planning and evaluation capability. The Council recognizes the need for additional Federal support for the development of this capacity not sufficiently available in existing programs. It further recognizes that consolidation of existing Federal programs would enhance the ability of States to carry them out and would support the effort in comprehensive planning.

2. The Advisory Council reiterates the recommendation made in its last annual report that the Congress appropriate the full amount authorized under Title V.

3. The Advisory Council has referred in the past to the great need by State departments of education for advance knowledge of funding levels of programs which they administer. It notes with satisfaction that the Congress has recognized this need by authorizing earlier appropriation of Federal funds for education programs, and urges the Congress to implement this authorization by making appropriations earlier and for periods longer than 1 fiscal year.

4. The Advisory Council notes with satisfaction that the 1967 amendments changed the formula for distribution of funds so that less populous States would receive more equitable treatment under the increased appropriations. It notes with regret, however, that in the last fiscal year other States, committed to programs based on previous levels of funding, did suffer losses under this adjustment. This was



an eventuality the Advisory Council had forewarned against. Some States also suffered losses when two programs formerly administered under the National Defense Education Act were consolidated for administration with Title V of the Elementary and Secondary Education Act. The Advisory Council now recommends that in any change, whether occasioned by a new distribution formula or by consolidation of programs, care should be taken to ensure that the level of funding is such that every State shall be entitled to receive no less than it had received in any previous year.

5. The Council recommends that State depart-

ments of education become a leading force in the consolidation and coordination of programs under the Education Professions Development Act (Public Law 90–35). In view of the key role of State departments of education in the training and certification of educational personnel, it is particularly important that these agencies be intimately involved in the planning activities associated with any training program being initiated within a State. Some of the benefits resulting from the development of these training programs must be utilized for the preparation and improvement of personnel assigned to, or available for, State departments of education.



other federal programs aiding state education agencies

The Advisory Council on State Departments of Education is charged with reviewing not only the administration of Title V but also "other Acts under which funds are appropriated to assist State educational agencies to administer Federal programs relating to education." This section is concerned primarily with those other programs.

definition of terms

In collecting the data required to determine the status of Federal programs for education that are administered by State education agencies, we found it necessary because of the various practices among the States to define some terms used in this chapter: "State," "State agency," "State education agency," "State department of education," "chief State school officer," "State administration," and "expenditures for State administration."

State.—The term means the 50 States of the Union and any other jurisdiction so designated or treated under pertinent statutes (which may be any or all of the following: The District of Columbia, the Commonwealth of Puerto Rico, American Samoa, Guam, the Virgin Islands, the Canal Zone, the Trust Territory of the Pacific Islands).

State agency.—The term is used in the broadest sense to mean a department, office, board, commission, committee, or other State administrative instrumentality to which are expressly delegated by law administrative powers and duties.

State educational (or education) agency.—This term is defined in both the National Defense Education Act of 1958 and the Elementary and Secondary Education Act of 1965 as follows:

"* * * means the State board of education or other agency or officer primarily responsible for the State supervision of public elementary and secondary schools, or, if there is no such officer or agency, an officer or agency designated by the Governor or by State law. The chief legal officer of a State, usually the State's attorney general, must certify that the State agency submitting plans or applications to participate in grant programs under pertinent titles of these two Federal acts is the State educational agency."

State department of education.—The term, which is used in the subtitle for Title V of ESEA and is used again in Section 510 of the title in naming the Advisory Council established in it, is not defined in any Federal statute or in any regulation of a Federal agency made pursuant to a Federal statute. There is some indication in Section 510 of Title V that the terms "State educational agency" and "State department of education" are used synonymously. Since a precise definition of terms is essential in the collection and presentation of data, the term "State department of education" will be used in this section to mean the service organization or organized staff under the executive direction of the chief State school officer. The Federal programs described and reported upon herein are considered to be administered by/or in the State department of education only in those instances where they are conducted under the direction of the chief State school officer.

Chief State School Officer.—This term is commonly used to designate the State official who is generally specified by law as the chief executive and/or administrative officer for State programs of elementary and secondary education.

State Administration.—The term means the performance of duties by State agencies to achieve the purposes of the programs they are legally responsible for conducting. The term is used in the broadest sense in this report to include managerial, operational, directional, supervisory, leadership, and all other types of activity essential to the performance of such duties. The term is not limited to "general administration," "departmental administration," "program direction," or any other class of financial accounts commonly used by State agencies to identify specific functions in a functional breakdown of their duties.

Expenditures for State Administration.—The term means outlays of funds made by a State agency in the performance of its duties. As used in this report it does not include (1) funds transferred by a State agency to other agencies of State government or of local governments; (2) funds which, though allotted to the State, are not received or expended by a State agency; or (3) funds expended by a State agency for the direct operation of schools, colleges, universities, or other kinds of institutions.



scope of report

These are the criteria employed in selecting the Federal programs or parts of them that are treated in this report: (1) Allotments are made to each State under the program. (2) A single State agency administers the program or a part thereof. (3) The State department of education, as defined in this report, conducts the program for the administering State agency in at least 10 States.

The criteria exclude Federal programs for education under which grants can be made independently to a number of eligible applicants in the State by the Federal agency administering the program. Also excluded are Federal programs for which no funds are provided for State administration and a number of programs, such as grants for construction of academic facilities (Higher Education Act of 1965), which are conducted by the State department of education for the administering State agency in fewer than 10 States.

Information is included in this report on Federal programs authorized by the following legislation:

- I. Sections 2 and 3, Vocational Rehabilitation Act as amended.
- II. Vocational Education Acts of 1917, 1946, 1963.
- III. Title III, National Defense Education Act of 1958 as amended.
- IV. Title V-A, National Defense Education Act of 1958 as amended.
- V. Title X, Section 1009, National Defense Education Act of 1958 as amended.
- VI. Title I, Elementary and Secondary Education Act of 1965 as amended.
- VII. Title II, Elementary and Secondary Education Act of 1965 as amended.
- VIII. Title V, Section 503, Elementary and Secondary Education Act of 1965 as amended.
 - IX. Title I, Public Library Services of the Library Services and Construction Act of 1964 as amended.
 - X. Federal Civil Defense Act of 1950 as amended.
 - XI. Public Law 85-926 as amended (Grants for Preparation of Professional Personnel in the Education of Handicapped Children).
- XII. Title III, Adult Education Act of 1966.
- XIII. Manpower Development and Training Act of 1962 as amended.

Each of the programs will be treated in the following pages by means of (1) an abstract giving the authorizing legislation, the purpose, the fiscal 1967 appropriation, the basis for allotment to the States, and the provision for State administration; (2) a table of personnel and expenditures in fiscal 1967; and (3) a summary table.

data sources and data process techniques

The information on personnel and expenditures provided in the tables was obtained from annual reports by the States and is subject to further adjustments. With the exception of the vocational rehabilitation program, all information on personnel has been rounded to the nearest tenth. All information on expenditures has been rounded to the nearest dollar.

I

Legislation.—Sections 2 and 3, Vocational Rehabilitation Act as amended.

Purpose.—To provide a program of services leading to the vocational rehabilitation of handicapped persons.

Appropriation for fiscal year 1967.—\$236 million for the basic support program (Section 2); \$2,500,000 for innovative projects (Section 3).

Basis for allotments to States.—Allotments to the States for section 2 are based on a formula using the factors of population and per capita income. Section 3 allotments are based on population with a \$25,000 minimum allotment.

Provision for State administration.—A State may participate under this act upon approval of a State plan by the Commissioner of the Rehabilitation Services Administration. The sole State agency responsible for administration of the program may be (1) an independent State commission, board, or other agency whose major function is the vocational rehabilitation of disabled people; (2) the State agency administering or supervising the administration of education or vocational education in the State; or (3) a State agency which includes at least two other major organizational units each of which administers one or more of the major public education, public health, public welfare, or labor programs of the State. The State agency budget provided for in the State plan includes funds for State administration of the program in addition to funds for vocational rehabilitation services for handicapped individuals.

Table 4.—Expenditures for Sections 2 and 3, Vocational Rehabilitation Act as amended: Fiscal year 1967 1

Professional	Nonprofessional	State	Federal	penditures ² (columns
j	1			4+5)
(2)	(3)	(4)	(5)	(6)
276. 75	488. 62	\$2, 112, 632	\$6, 354, 936	\$8 , 467, 568
268. 7 5	471.42	2, 072, 391	6, 234, 219	8, 306, 610
7. 30		92, 162	276, 487	368, 649
1. 70		8, 429	25, 287	33, 716
6. 60		43, 062	129, 186	172, 248
9. 12		75, 342	226, 027	301, 369
6. 20		40, 600	122, 647	163, 247
1.00		5, 5 7 6	16, 727	22, 303
17. 75		98, 594	301, 239	•
5. 18		153, 847	461, 542	•
1. 76		18, 868	56, 604	•
5. 68		26, 869	80, 608	•
3. 90		39, 583	118, 749	•
3. 61		43, 021	129, 064	•
15. 19		87, 868	263, 602	•
		15, 778	47, 335	•
2. 99			218, 819	•
11. 92		72, 940	•	•
20. 50		263, 603	790, 809	• •
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1 7 . 52	2 104. 74	•	•	
22.00		98, 980	•	
3. 08	4. 59	14, 145	42, 434	
21.00	20.09	96, 023	288, 068	
9. 30	11.00	51, 033	153, 099	
5. 04	4. 79	32, 248	107, 488	
1. 60	0 0	8, 582	25, 74 5	34, 32
2. 31	1.44	12, 047	36, 140	48, 18
7. 64	18. 72	60, 494	181, 491	241, 98
8. 58	16.00	83, 44 9	250, 347	333, 79
		26, 625	79, 875	106, 50
		7, 853	23, 559	31, 41
		64, 448	193, 345	257, 79
		14, 716	44, 147	
		•	120, 717	
		•	•	
5. 50		32, 787	98, 359	
	4. 10 4. 54 4. 70 6. 18 1. 56 . 46 17. 52 22. 00 3. 08 21. 00 9. 30 5. 04 1. 60 2. 31 7. 64 8. 58 4. 33 2. 41 12. 25 3. 15 8. 00	22. 00 20. 75 3. 08 4. 59 21. 00 20. 09 9. 30 11. 00 5. 04 4. 79 1. 60 0 2. 31 1. 44 7. 64 18. 72 8. 58 16. 00 4. 33 4. 95 2. 41 . 50 12. 25 7. 71 3. 15 1. 75 8. 00 17. 20	4. 10 4. 50 39, 995 4. 54 12. 16 28, 608 4. 70 7. 66 24, 249 6. 18 3. 30 27, 080 1. 56 2. 56 8, 666 . 46 2. 13 6, 413 17. 52 104. 74 227, 345 22. 00 20. 75 98, 980 3. 08 4. 59 14, 145 21. 00 20. 09 96, 023 9. 30 11. 00 51, 033 5. 04 4. 79 32, 248 1. 60 0 8, 582 2. 31 1. 44 12, 047 7. 64 18. 72 60, 494 8. 58 16. 00 83, 449 4. 33 4. 95 26, 625 2. 41 . 50 7, 853 12. 25 7. 71 64, 448 3. 15 1. 75 14, 716 8. 00 17. 20 40, 241	4. 10 4. 50 39, 995 119, 983 4. 54 12. 16 28, 608 85, 822 4. 70 7. 66 24, 249 72, 747 6. 18 3. 30 27, 080 81, 239 1. 56 2. 56 8, 666 25, 997 . 46 2. 13 6, 413 19, 237 17. 52 104. 74 227, 345 682, 036 22. 00 20. 75 98, 980 296, 938 3. 08 4. 59 14, 145 42, 434 21. 00 20. 09 96, 023 288, 068 9. 30 11. 00 51, 033 153, 099 5. 04 4. 79 32, 248 107, 488 1. 60 0 8, 582 25, 745 2. 31 1. 44 12, 047 36, 140 7. 64 18. 72 60, 494 181, 491 8. 58 16. 00 83, 449 250, 347 4. 33 4. 95 26, 625 79, 875 2. 41 . 50 7, 853 23, 559 12. 25 7. 71 64, 448 193, 345

¹ Data for the 37 States and the 3 outlying areas in which vocational rehabilitation programs and services are conducted under the direction of the



chief State school officer.

² Personnel and expenditures for general administration only. Does not include personnel and expenditures for guidance and placement, case services, and specialized facilities and programs.

Program Summary—Sections 2 and 3, Vocation Rehabilitation Act, as amended 1	ional
Amount expended from Federal funds for State administration in fiscal year 1967 2 \$6,35 Amount expended from State funds for State	
administration in fiscal year 1967 2 2, 11	2 , 632
Grand total	7, 568
1 1 Olcosionat	76. 75 88. 62
Data for the 37 States and the 3 outlying areas in which voc rehabilitation programs and services are conducted under the di of the chief State school officer. Personnel and expenditures for general administration only not include personnel and expenditures for guidance and place case services, and specialized facilities and programs.	rection y. Does
II	
Legislation.—Vocational Education Acts of (Smith-Hughes), 1946 (George-Barden), 1963.	1917 and
Purpose.—To assist States in maintaining tending, and improving existing programs of tional education.	
Appropriation for fiscal year 1967:	
a. Vocational Education Act of 1917, as amended	1,455
b. Vocational Education Act of 1946, as amended	1,000
c. Vocational Education Act of 1963 208, 22	5,000
Total \$265, 37	7, 45 5
Basis for allotments to States:	
•	
a. Vocational Education Act of 1917 (Smith-Hughes):	
a. Vocational Education Act of 1917 (Smith-Hughes): Agriculture—based on State's rural population, minimum \$10,000 per State, appropriation FY 1967 \$3,01 Trade, Home Economics, and Industrial Subjects—based on urban pop-	16, 355
a. Vocational Education Act of 1917 (Smith-Hughes): Agriculture—based on State's rural population, minimum \$10,000 per State, appropriation FY 1967 \$3,01 Trade, Home Economics, and Industrial Subjects—based on urban population, minimum of \$10,000 per State, appropriation FY 1967 3,04 Teacher Training—based on State's	16, 355 41, 7 87
a. Vocational Education Act of 1917 (Smith-Hughes): Agriculture—based on State's rural population, minimum \$10,000 per State, appropriation FY 1967 \$3,01 Trade, Home Economics, and Industrial Subjects—based on urban population, minimum of \$10,000 per State, appropriation FY 1967 3,04 Teacher Training—based on State's total population, minimum of \$10,000 per State, appropriation FY 1967 1, 10 b. Vocational Education Act of 1956 (George-Barden):	·
a. Vocational Education Act of 1917 (Smith-Hughes): Agriculture—based on State's rural population, minimum \$10,000 per State, appropriation FY 1967 \$3,01 Trade, Home Economics, and Industrial Subjects—based on urban population, minimum of \$10,000 per State, appropriation FY 1967 3,04 Teacher Training—based on State's total population, minimum of \$10,000 per State, appropriation FY 1967 1, 10	41, 7 87

rural population, minimum of

\$40,000 per State, appropriation FY

1967....

8, 182, 825

	Distributive Occupations—based on State's total population, minimum of \$15,000 per State, appropriation FY	
	1967 Trades and Industry—based on State's nonfarm population, minimum of	\$ 2, 602, 298
	\$40,000 per State, appropriation FY 1967	8, 215, 703
	Fisheries—based on State's fishing in- dustry, no minimum, appropriation	085 000
	FY 1967	375, 000
	lotted to States for all other programs under the Act, appropriation FY	
	1967 Technical—based on ratios of sums al-	5, 000, 00 0
	lotted to States for all other programs	
	under the Act, appropriation FY	15 000 000
	1967	15, 000, 000
	Supplemental Acts	305, 000
c.	Vocational Education Act of 1963:	
	1. Allotments to States under Section 3, appropriation FY 1967	198, 225, 000
	(a) Ninety percent of sums appropri-	100, 440, 000
	ated are allotted to States on the	
	basis of numbers of persons in	
	the various age groups needing	
	vocational education and the	
	per capita income in the respec-	
	tive States. Minimum of \$10,000	
	per State.	
	(b) Ten percent of the sums appropri-	
	ated are to be used by the U.S.	
	Commissioner of Education to	
	make grants to colleges and uni-	
	versities, to State boards for vo-	
	cational education, and with the	
	approval of such State boards, to	
	local educational agencies to pay	
	part of the cost of research and	
	training programs and of experi-	
	mental, developmental, or pilot	
	programs developed by such	
	institutions, boards or agencies.	
	2. Allotments to States under Section	10, 000, 000
	13, appropriation FY 1967	10, 000, 000
	Work-study programs for vocational	
	education study—based on State's	
	population age 15 to 20 inclusive,	

Provision for State administration.—Allotments are made to States for activities in the State plans approved by the U.S. Commissioner of Education. State plans are prepared in each State by the State board designated or created to cooperate with the U.S. Office of Education in the administration of federally supported State vocational education programs. All payments of funds made to State boards that were not reallotted or distributed to other State or local agencies are classified herein as funds received and expended for State administration.

no minimum.



Table 5.—Number of employees and expenditures for State administration of the Vocational Education Acts of 1917, 1946, and 1963: Fiscal year 1967

	Number of S		Administrative by source		Total administrative expenditures
State	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Total	na	na	\$10 , 372, 122	\$10, 511, 870	\$20, 883, 992
Total, 50 States and District of			0 500 020	10, 165, 256	19, 688, 088
Columbia	na na	na	9, 522, 832		
Alabama	na	na	385, 020 48, 856	415, 252 48, 855	800, 272 97, 711
Alaska	na	na	106, 923	156, 001	262, 924
Arizona	na na	na næ	110, 233	228, 586	338, 819
ArkansasCalifornia	na	na	540, 051	1, 640, 294	2, 180, 345
Colorado ²	na	na	165, 539	139, 070	304, 609
Connecticut	na	na	na	na	na
Delaware	na	na	58, 325	94, 123	152, 448
District of Columbia	na	na	na	na 1 000 715	na 1, 131, 1 7 5
Florida	na	na	122, 460 361, 337	1, 008, 715 447, 850	809, 187
Georgia	na	na	160, 204	115, 034	2 7 5, 238
Hawaii	na na	na na	180, 918	1, 127	182, 045
Idaho ² Illinois	na	na	349, 127	319, 273	668, 400
Indiana ³	na	na	194, 391	299, 422	493, 813
Iowa	na	na	na	na	na
Kansas ²	na	na	na	na	
Kentucky	na	na	na		
Louisiana	na	na	352, 235	5 4 5, 55 7	897, 792
Maine	na	na	na		
Maryland	na	na	na 78, 174		
Massachusetts	na na	na na	465, 071	268, 205	•
Michigan	na	na	na		· · · · · · · · · · · · · · · · · · ·
Minnesota	na	na	203, 920		389, 901
Missouri	na	na	100, 921	288, 416	389, 337
Montana	na	na	na		
Nebraska	na	na	109, 233	·	
Nevada	na	na	161, 260		·
New Hampshire	na	na	na		
New Jersey	na	na na	na 100, 589		
New Mexico		na	2, 360, 697	•	
New York North Carolina		na	468, 552		707, 784
North Dakota		na	58, 017		
Ohio		na	7 3, 843		
Oklahoma ²		na	343, 590		
Oregon	na	na	107, 792		
Pennsylvania		na	na		
Rhode Island		na	na 385, 624		
South Carolina		na na	44, 405	'	
South Dakota		na na	na	·	
Tennessee		na	na		na na
Utah		na	74, 7 55		
Vermont		na	82, 111	45, 25	
Virginia		na	614, 667		
Washington		na	280, 972		
West Virginia	, na	na	na 045 700		
Wisconsin ²	. na	na	245, 72 0	293, 883	2 333,002

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Table 5.—Number of employees and expenditures for State administration of the Vocational Education Acts of 1917, 1946, and 1963: Fiscal year 1967

	Number of S		Administrative of by source		Total administrative expenditures
State	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Wyoming	na	na	\$27, 300	\$130,795	\$188, 095
Total, outlying areas	na	na	849, 290	346, 614	1, 195, 904
American Samoa	in in na na in na	in in na na in na	in in na 831, 531 in 17, 759	in in na 328, 856 in 17, 758	in in na 1, 160, 387 in 35, 517

na=not available. in=inapplicable.

2 State department of education does not administer program.

Program Summary—Vocational Education Acts of 1917, 1946, 1963.

Amount expended from Federal funds for State administration in fiscal year 1967 Amount expended from State funds for State administration in fiscal year 1967	
Grand total	20, 883, 992
Number of State agency employees engaged in program activities as of June 30, 1967:1	
Professional	na
Nonprofessional	na

na=Not available.

III

Legislation.—Title III, National Defense Education Act of 1958 as amended.

Purpose.—To strengthen elementary and secondary instruction in science, mathematics, history, civics, geography, modern foreign languages, English, reading, and economics by making matching grants to States and loans to nonpublic schools for the acquisition of equipment and for minor remodeling, and matching grants for State supervision and administration.

Appropriation for fiscal year 1967—\$80,700,000 for acquisition program with a total allotment base of \$90 million; \$7,500,000 for supervisory or related

services and administration with an allotment base of \$9 million.

Basis for allotments to States.—Twelve percent of the total allotment of \$90 million for the acquisition of equipment and for minor remodeling is assigned to the States, the District of Columbia, and the outlying areas for loans to nonprofit private schools on the basis of a formula involving nonpublic school enrollment. One and six-tenths percent of the total is allotted for grants to the outlying areas on the basis of a formula involving the school-age population with a \$50,000 minimum per area; the remainder is allotted to the 50 States and the District of Columbia on the basis of a formula involving the school-age population and the total personal income per school-age population. One and six-tenths percent of the total allotment of \$9 million for supervisory or related services and administration goes to the outlying areas on the basis of a formula involving school-age population with a minimum of \$20,000 per area; 98.4 percent of the total is allotted to the 50 States and the District of Columbia on the basis of a formula involving school-age population with a minimum of \$50,000 per "State."

Provision for State administration.—To participate under this title, a State submits a plan through its State education agency to the U.S. Commissioner of Education for approval. Federal funds provided for supervisory or related services and administration of the approved State plan are classified as expenditures for State administration.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

² Program is only partially administered by the State department of education.

¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 6.—Number of employees and expenditures for State administration of Title III, National Defense Education Act of 1958 as amended: Fiscal year 1967

State		Number of S employ		Administrative by source	expenditures, of funds	Total administrative expenditures
Total	State	Professional		State	Federal	(columns
Total, 50 States and District of Columbia. 73.6.6 472.8 7, 108, 438 5, 643, 323 12, 751, 761 Columbia. 72.2 9.7 111, 849 111, 849 223, 688 444 Alaxka. 1.8 1.0 40, 422 40, 80, 844 Alaxka. 1.8 1.0 17.0 78, 002 78, 002 156, 004 Arkanasa. 21.0 17.0 78, 002 78, 002 156, 004 Arkanasa. 21.0 17.0 78, 002 78, 002 156, 004 Arkanasa. 15.2 13.7 341, 955 341, 985 663, 970 Colorado. 8.3 9.3 87, 537 87, 337 175, 07. 2010 and 0. 10 10 10 10 10 10 10 10 10 10 10 10 10	(1)	(2)	(3)	(4)	(5)	(6)
Columbia 786. 6 472. 8 7, 105, 438 711, 849 233, 698 41 Alabama 12. 2 9. 77 111, 849 111, 849 233, 698 41 Alabama 12. 2 9. 77 111, 849 111, 849 111, 849 113, 848 113, 848 113, 848 114, 848 114, 848 11. 8 1. 0 40, 422 40, 422 80, 844 Alaska 1. 8 1. 0 40, 422 40, 422 80, 844 Alaska 1. 8 1. 0 40, 422 40, 422 80, 844 Alaska 1. 8 1. 0 40, 422 40, 422 80, 844 Alaska 1. 8 1. 0 40, 422 40, 422 80, 844 Alaska 11. 8 1. 0 40, 422 40, 422 80, 844 Alaska 11. 8 1. 0 40, 422 40, 422 80, 844 Alaska 11. 8 1. 0 40, 421 41, 843 11. 8 1. 0 41, 843 11. 8 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1.		824. 6	514.8	\$7, 397, 917	\$5, 747, 323	\$13, 345, 240
Alabama. 12 2 9.7 111, 849 111, 849 223, 698 Alabama. 1.8 1.0 40, 422 40, 422 80, 844 Alaska. 1.8 1.0 40, 422 40, 422 80, 844 Alaska. 1.8 1.0 170 78, 602 1166, 004 Arizona. 1.0 18.3 9.3 87, 837 817, 837 175, 072. Colorado. 1.0 18.3 9.3 87, 837 817, 837 1775, 072. Colorado. 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	Total, 50 States and District of	726 6	479.8	7, 108, 438	5, 643, 323	12, 751, 761
Alaska						
Arizona. 21.0 17.0 78,002 78,901 18,135,822 Arizona. 21.0 17.0 78,002 186,004 Arkansa. 21.0 17.0 78,002 187,007 2010 2010 2010 2010 2010 2010 2010 2				40, 422		•
Arkansas.	Arizona		8.8			-
California 15.2 13.7 341,950 387,537 175,072 Colorado 8.3 9.3 87,537 87,537 175,072 Connecticut 13.0 10.0 60,814 49,483 110,297 Delayare 11.0 4.0 122,104 50,000 172,104 District of Columbia 4.5 2.7 289,654 238,791 528,445 Florida 4.5 2.7 289,654 228,731 506,125 Georgia 30.7 24.7 303,394 202,731 506,125 Georgia 42.8 9 581,097 50,000 631,097 Hawaii 42.8 9 581,097 500 505,510 100 Habo 6.0 4.0 49,261 49,261 98,522 Habo 6.0 7.0 3.0 60,755 60,755 535,210 Illinois 25.0 20.0 267,7505 267,505 535,210 Illinois 7.0 3.0 60,755 60,755 121,510 Indiana 7.0		21. 0				
Colorado. 8.3 9.3 87, 357 37, 37, 377 277, 277 Connecticut. 24.8 16.5 358, 399 477, 277 270 Delaware. 11.0 0.0 60, 814 49, 483 111.0 297 Delaware. 11.1 0 4.0 122, 104 50,000 172, 104 Florida 30.7 24.7 289, 654 238, 791 528, 445 Georgia. 30.7 24.7 289, 654 238, 791 528, 445 Georgia. 42.8 9 581, 097 50,000 631, 097 Hawaii. 42.8 9 581, 097 50,000 631, 097 Hawaii. 6.0 4.0 49, 261 48, 261 18, 22 10, 10 1						
Connecticut 24, 8 16, 5 398, 399 110, 0 40, 122, 104 49, 483 110, 297 District of Columbia 11, 0 4, 0 122, 104 50, 000 172, 104 Florida 4, 5 2, 7 289, 654 238, 791 528, 445 Florida 4, 5 2, 7 289, 654 238, 791 506, 125 Georgia 42, 8 9 581, 097 50, 000 631, 097 Hawaii 42, 8 4, 0 49, 261 49, 261 98, 52 Idaho 6, 0 4, 0 49, 261 49, 261 98, 52 Iladho 6, 0 20, 0 267, 755 505, 535, 511 511, 510 Indiana 7, 0 3, 0 60, 755 60, 755 121, 510 Indiana 7, 0 3, 8 7, 4 79, 318 79, 318 158, 65 Indiana 1, 5 8, 0 87, 215 86, 533 173, 768 Kansas 11, 5 8 0 87, 218 158, 53<						
Delaware						
District of Columbia	Delaware			•		.
Florida	District of Columbia					
Georgia. 30.7 2.8 9 581, 097 50, 000 631, 097 Hawaii. 42.8 9 581, 097 50, 000 631, 097 Hawaii. 42.8 0.0 49, 261 49, 261 98, 522 Idaho. 6.0 4.0 49, 261 49, 261 98, 522 Idaho. 255.0 20.0 267, 705 267, 505 535, 210, 1111. 200.0 267, 705 267, 505 535, 210, 1111. 200.0 267, 705 267, 505 535, 210, 1111. 200.0 267, 705 267, 505 535, 210, 1111. 200.0 267, 705 267, 505 212, 510 200.0 267, 705 267, 200.0 267, 705 267, 200.0 267, 705 267, 200.0 267, 705 267, 200.0 267,				•		
Hawaii	Georgia			•		
Idaho. 25.0 20.0 267, 705 267, 505 535, 210 Illinois. 7.0 3.0 60, 755 60, 755 121, 510 Indiana 7.0 3.0 60, 755 60, 755 121, 510 Indiana 7.0 3.0 60, 755 60, 755 121, 510 Indiana 7.0 3.0 60, 755 60, 755 121, 510 Indiana 7.0 3.0 60, 755 60, 755 121, 510 Indiana 7.0 8.0 87, 215 86, 553 173, 768 Kansas 11.5 8.0 87, 215 86, 553 173, 768 Kansas 11.5 8.0 87, 215 86, 553 173, 768 Kansas 15.2 13.2 130, 134 130, 000 260, 134 Louisiana 15.2 13.2 130, 134 130, 000 260, 134 120, 134 130, 000 260, 134 130, 1000 260, 134 267	Hawaii					
Illinois.						
Indiana	Illinois					
Nova	Indiana					158, 636
Kanasas 9, 2 10, 1 79, 263 79, 263 155, 526 Kentucky 15, 2 13, 2 130, 134 130, 000 260, 134 Louisiana 7, 0 4, 0 49, 913 49, 912 99, 825 Maine 8, 5 9, 0 140, 015 133, 950 279, 965 Maryland 27, 0 16, 0 163, 869 163, 869 327, 738 Massachusetts 27, 0 16, 0 163, 869 163, 869 97, 579 Michigan 4, 6 3, 4 48, 790 48, 789 97, 579 Michigan 15, 0 5, 0 112, 366 112, 365 224, 731 Minnesota 15, 0 5, 0 112, 366 153, 366 154, 323, 307 Missouri 10, 4 3, 0 63, 687 63, 687 122, 307 Mortana 9, 5 5, 3 3, 9 62, 653 50, 000 112, 653 Nevalaa 6, 8 3, 8 49, 783 49, 784 99, 563 15, 122	Iowa				86, 553	1 7 3, 7 68
Sentucky	Kansas					
Maine. 7. 0 4. 0 49,913 49,912 99,825 Maryland. 8. 5 9. 0 140,015 139,950 279,965 Maryland. 27. 0 16. 0 163,869 163,869 327,798 Massachusetts. 4. 6 3. 4 48,790 48,789 97,579 Michigan 15. 0 5. 0 112,366 112,365 224,731 Minnesota. 7. 9 6. 9 66,153 66,154 132,307 Missouri. 10. 4 3. 0 63,687 63,687 127,374 Missouri. 5. 3 3. 9 62,653 50,000 112,692 Morbidan 9. 5 5. 3 58,463 58,462 116,922 Nevada 6. 8 3. 8 49,783 49,784 99,567 New Hampshire 7. 7 7. 1 85,912 85,912 171,822 New Mexico 15. 0 57. 0 976,281 707,271 1,683,552 New York 115. 0 5	Kentucky			*		
Maryland. 8.5 9.0 140,015 139,950 279,955 Maryland. 27.0 16.0 163,869 163,869 327,788 Massachusetts. 27.0 16.0 163,869 163,869 327,788 Mischigan. 15.0 5.0 112,366 112,365 224,731 Minnesota. 15.0 5.0 112,366 112,365 224,731 Mississippi. 7.9 6.9 66,153 66,154 132,307 Mississippi. 10.4 3.0 63,687 63,687 127,374 Missouri. 5.3 3.9 62,653 50,000 112,653 Montana. 5.3 3.9 62,653 50,000 112,653 Nebraska. 6.8 3.8 49,783 49,784 49,555 New Hampshire. 3.0 1.5 22,724 22,401 45,125 New Hampshire. 3.0 6.5 52,796 68,499 121,236 New Mexico. 15.0 57.0 976,281 707,271 1,683,552 New Mexico. 15.0 </td <td>Louisiana</td> <td></td> <td></td> <td>•</td> <td></td> <td>. •</td>	Louisiana			•		. •
Massachusetts 27. 0 16. 0 163, 869 163, 869 327, 788 Michigan 4. 6 3. 4 48, 790 48, 789 97, 579 Michigan 15. 0 5. 0 112, 366 112, 365 224, 731 Minesotra 7. 9 6. 9 66, 153 66, 154 132, 307 Mississippi 10. 4 3. 0 63, 687 63, 687 127, 374 Missouri 5. 3 3. 9 62, 653 50, 000 112, 653 Montana 9. 5 5. 3 58, 463 58, 462 116, 925 Nebraska 6. 8 3. 8 49, 783 49, 784 99, 56 Nevada 6. 8 3. 8 49, 783 49, 784 99, 56 New Hampshire 3. 0 1. 5 22, 724 22, 401 45, 125 New Mexico 6. 0 6. 5 52, 796 68, 489 121, 265 New Mexico 115. 0 57. 0 976, 281 707, 271 1, 683, 55 New York 115. 0 57. 0 976, 281 707, 271 1, 683, 55	Maine		9. 0	140, 015		•
Michigan. 4.6 3.4 48, 90 70, 70 50, 112, 365 224, 731 Minnesota. 15.0 5.0 5.0 112, 366 112, 365 224, 731 Minsissippi. 7.9 6.9 66, 153 66, 154 132, 307 Missouri. 10.4 3.0 63, 687 63, 687 127, 374 Missouri. 5.3 3.9 62, 653 50, 000 112, 653 Montana. 5.3 3.9 62, 653 50, 000 112, 653 Morbraska. 6.8 3.8 49, 783 49, 784 99, 567 Nevada. 6.8 3.8 49, 783 49, 784 99, 567 Nevada. 6.8 3.8 49, 783 49, 784 99, 567 New Hampshire. 3.0 1.5 22, 724 22, 401 45, 122 New Jersey. 6.0 6.5 52, 796 68, 489 121, 284 New Mexico. 6.0 6.5 52, 796 68, 489 121, 282 New York. 115.0 57.0 976, 281 707, 271 1, 683, 555 </td <td>Maggachusette</td> <td></td> <td>16. 0</td> <td>163, 869</td> <td></td> <td></td>	Maggachusette		16. 0	163, 869		
Minnesota. 15. 0 5. 0 16. 9 66, 153 66, 154 132, 307 Mississippi. 7. 9 6. 9 66, 153 66, 154 132, 307 Missouri. 10. 4 3. 0 63, 687 63, 687 127, 374 Missouri. 5. 3 3. 9 62, 653 50, 000 112, 653 Montana. 9. 5 5. 3 58, 463 58, 462 116, 922 Nebraska 9. 5 5. 3 58, 463 58, 462 116, 925 Nevada. 3. 0 1. 5 22, 724 22, 401 45, 125 New Hampshire 3. 0 1. 5 22, 724 22, 401 45, 125 New Jersey. 6. 0 6. 5 52, 796 68, 489 121, 23 New Mexico 6. 0 6. 5 52, 796 68, 489 121, 23 New York. 115. 0 57. 0 976, 281 707, 271 1, 683, 55 North Carolina 17. 8 10. 0 155, 466 155, 466 310, 93 North Dakota 3. 0 3. 5 40, 033 40, 033 40, 033	Michigan		3. 4		•	•
Mississippi 7. 9 6. 9 60, 135 30, 135 30, 135 30, 135 30, 127, 374 Missouri 10. 4 3. 0 63, 687 63, 687 63, 687 127, 374 Montana 5. 3 3. 9 62, 653 50, 000 112, 653 Montana 9. 5 5. 3 58, 463 58, 462 116, 925 Nevada 6. 8 3. 8 49, 783 49, 784 99, 567 Nevada 6. 8 3. 8 49, 783 49, 784 99, 567 New Hampshire 3. 0 1. 5 22, 724 22, 401 45, 125 New Hampshire 3. 0 1. 5 22, 724 22, 401 45, 125 New Mexico 6. 0 6. 5 52, 796 68, 489 121, 281 New Mexico 115. 0 57. 0 976, 281 707, 271 1, 683, 552 New York 115. 0 57. 0 976, 281 707, 271 1, 683, 552 North Carolina 17. 8 10. 0 155, 466 155, 466 310, 933 80, 666 Ohio 25. 0 14. 0 <td>Minnesota</td> <td>15. 0</td> <td></td> <td></td> <td></td> <td></td>	Minnesota	15. 0				
Missouri. 10. 4 3. 0 63, 687 53, 50, 000 112, 653 Montana 5. 3 3. 9 62, 653 50, 000 112, 653 Mebraska 9. 5 5. 3 58, 463 58, 462 116, 925 Nevada 6. 8 3. 8 49, 783 49, 784 99, 567 New dada 3. 0 1. 5 22, 724 22, 401 45, 125 New Hampshire 7. 7 7. 1 85, 912 85, 912 171, 824 New Jersey 6. 0 6. 5 52, 796 68, 489 121, 281 New Mexico 115. 0 57. 0 976, 281 707, 271 1, 683, 557 New York 115. 0 57. 0 976, 281 707, 271 1, 683, 557 North Carolina 3. 0 3. 5 40, 033 40, 033 80, 066 North Dakota 3. 0 3. 5 40, 033 40, 033 80, 066 Ohio 25. 0 14. 0 249, 228 162, 764 411, 99 Ohio 25. 0 14. 0 249, 228 162, 764 411, 99		7. 9		•	· · · · · · · · · · · · · · · · · · ·	
Montana 5.3 3.9 62, 603 30, 600 116, 925 Nebraska 9.5 5.3 58, 463 58, 462 116, 925 Nevada 6.8 3.8 49, 783 49, 784 99, 567 New Alexico 7.7 7.1 85, 912 85, 912 171, 824 New Mexico 6.0 6.5 52, 796 68, 489 121, 288 New York 115.0 57.0 976, 281 707, 271 1, 683, 552 North Carolina 17.8 10.0 155, 466 155, 466 310, 933 North Dakota 3.0 3.5 40, 033 40, 033 80, 066 Ohio 25.0 14.0 249, 228 162, 764 411, 99 Ohio 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma 12.5 <td< td=""><td></td><td>10. 4</td><td></td><td></td><td></td><td></td></td<>		10. 4				
Nebraska 9. 5 3. 8 49, 783 49, 784 99, 565 Nevada 3. 0 1. 5 22, 724 22, 401 45, 125 New Hampshire 7. 7 7. 1 85, 912 85, 912 171, 824 New Jersey 6. 0 6. 5 52, 796 68, 489 121, 285 New Mexico 6. 0 6. 5 52, 796 68, 489 121, 285 New York 115. 0 57. 0 976, 281 707, 271 1, 683, 552 North Carolina 17. 8 10. 0 155, 466 155, 466 310, 93 North Dakota 3. 0 3. 5 40, 033 40, 033 80, 066 North Dakota 25. 0 14. 0 249, 228 162, 764 411, 999 Ohio 25. 0 14. 0 249, 228 162, 764 411, 999 Oklahoma 6. 8 4. 0 58, 307 58, 298 116, 600 Oregon 6. 8 4. 0 58, 307 58, 298 116, 600 Oregon 27. 0 32. 0 292, 177 292, 177 584, 357		5. 3		·		`
Nevada. 6.8 3.8 49,763 45,767 New Hampshire. 3.0 1.5 22,724 22,401 45,125 New Jersey. 7.7 7.1 85, 912 85, 912 171,824 New Mexico. 6.0 6.5 52,796 68,489 121,288 New York. 115.0 57.0 976,281 707,271 1,663,552 North Carolina. 17.8 10.0 155,466 155,466 310,932 North Dakota. 3.0 3.5 40,033 40,033 80,066 North Dakota. 25.0 14.0 249,228 162,764 411,992 Ohio. 25.0 14.0 249,228 162,764 411,992 Oklahoma. 6.8 4.0 58,307 58,298 116,602 Oregon. 6.8 4.0 58,307 58,298 116,602 Pennsylvania. 27.0 32.0 292,177 292,177 584,355 Pennsylvania. 27.0 32.0 292,177 292,177 584,355 South Carolina. 3.8 3		9. 5	_	·		
New Hampshire. 3.0 1.5 22, 724 22, 741 13, 824 New Jersey. 6.0 6.5 52, 796 68, 489 121, 285 New Mexico. 115.0 57.0 976, 281 707, 271 1, 683, 552 New York. 115.0 57.0 976, 281 707, 271 1, 683, 552 North Carolina. 17.8 10.0 155, 466 155, 466 310, 933 North Dakota. 3.0 3.5 40, 033 40, 033 80, 066 North Dakota. 25.0 14.0 249, 228 162, 764 411, 992 Ohio. 25.0 14.0 249, 228 162, 764 411, 992 Ohio. 25.0 14.0 249, 228 162, 764 411, 992 Ohio. 25.0 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma. 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma. 12.0 32.0 292, 177 292, 177 584, 35- Pennsylvania. 27.0 32.0 292, 177 292, 177 584, 35		6.8				•
New Jersey. 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.2		3. 0		*		
New Mexico. 6. 0 6. 5 32, 790 05, 405 115, 683, 555 New York. 115. 0 57. 0 976, 281 707, 271 1, 683, 555 North Carolina. 17. 8 10. 0 155, 466 155, 466 310, 932 North Dakota. 3. 0 3. 5 40, 033 40, 033 80, 066 Ohio. 25. 0 14. 0 249, 228 162, 764 411, 999 Okiahoma. 12. 5 5. 9 91, 181 82, 270 173, 451 Okahoma. 6. 8 4. 0 58, 307 58, 298 116, 609 Oregon. 6. 8 4. 0 58, 307 58, 298 116, 609 Oregon. 6. 8 4. 0 58, 307 58, 298 116, 609 Oregon. 7. 0 32. 0 292, 177 292, 177 584, 35-71 Rhode Island. 10. 0 7. 0 33, 894 31, 821 65, 715 Routh Carolina. 24. 0 12. 0 149, 221 126, 642 275, 863 South Dakota. 3. 8 3. 4 34, 850 34, 849 69, 69	New Jersey	7. 7		·	•	
New York. 17.8 10.0 155, 466 155, 466 310, 932 North Carolina. 3.0 3.5 40, 033 40, 033 80, 066 North Dakota. 25.0 14.0 249, 228 162, 764 411, 992 Ohio. 25.0 14.0 249, 228 162, 764 411, 992 Oklahoma. 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma. 6.8 4.0 58, 307 58, 298 116, 602 Oregon. 6.8 4.0 58, 307 58, 298 116, 603 Oregon. 6.8 4.0 58, 307 58, 298 116, 603 Pennsylvania. 27.0 32.0 292, 177 292, 177 584, 354 Rhode Island. 10.0 7.0 33, 894 31, 821 65, 718 South Carolina. 24.0 12.0 149, 221 126, 642 275, 863 South Dakota. 3.8 3.4 34, 850 34, 849 69, 699 South Dakota. 21.0 7.5 75, 863 75, 863 151, 720	New Mexico	6.0				
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North Dakota. 3.0 3.0 3.0 3.0 3.0 3.0 249, 228 162, 764 411, 992 990 173, 451 34, 451 34, 451 34, 451 34, 451 34, 352 35, 307 58, 298 116, 608 36, 307 58, 298 116, 608 36, 307 58, 298 116, 608 36, 307 58, 307 58, 298 116, 608 36, 307 38, 307 38, 307 58, 3					. 	
Ohio. 22.5 17.6 17.7 45.7 Oklahoma. 12.5 5.9 91, 181 82, 270 173, 451 Oklahoma. 6.8 4.0 58, 307 58, 298 116, 603 Oregon. 27.0 32.0 292, 177 292, 177 584, 354 Pennsylvania. 10.0 7.0 33, 894 31, 821 65, 713 Rhode Island. 24.0 12.0 149, 221 126, 642 275, 863 South Carolina. 3.8 3.4 34, 850 34, 849 69, 699 South Dakota. 3.8 3.4 34, 850 34, 849 69, 699 South Dakota. 21.0 7.5 75, 863 75, 863 151, 720 Tennessee. 21.0 7.5 75, 863 75, 863 151, 720 Texas. 19.3 13.5 190, 070 190, 069 380, 130 Utah. 4.5 2.0 22, 126 22, 125 44, 25 Vermont. 4.5 2.0 22, 126 22, 125 44, 25 Virginia. 12.5 8.0<		0= 0	_		*	
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Oregon 27. 0 32. 0 292, 177 292, 177 584, 354 Pennsylvania 10. 0 7. 0 33, 894 31, 821 65, 713 Rhode Island 24. 0 12. 0 149, 221 126, 642 275, 863 South Carolina 3. 8 3. 4 34, 850 34, 849 69, 699 South Dakota 21. 0 7. 5 75, 863 75, 863 151, 720 Tennessee 19. 3 13. 5 190, 070 190, 069 380, 130 Texas 19. 3 13. 5 190, 070 190, 069 380, 130 Utah 6. 0 5. 0 59, 583 50, 726 110, 300 Vermont 4. 5 2. 0 22, 126 22, 125 44, 25 Virginia 19. 0 9. 0 154, 055 90, 772 244, 82 Virginia 12. 5 8. 0 133, 889 133, 889 267, 77 Washington 6. 0 9. 0 73, 192 73, 191 146, 38 West Virginia 7. 5 7. 5 7. 111, 083 222, 16						116,608
Pennsylvania. 27.0 33,894 31,821 65,715 Rhode Island. 24.0 12.0 149,221 126,642 275,863 South Carolina. 3.8 3.4 34,850 34,849 69,699 South Dakota. 3.8 3.4 34,850 34,849 69,699 Tennessee. 21.0 7.5 75,863 75,863 151,720 Texas. 19.3 13.5 190,070 190,069 380,133 Utah. 6.0 5.0 59,583 50,726 110,309 Vermont. 4.5 2.0 22,126 22,125 44,25 Virginia. 19.0 9.0 154,055 90,772 244,82 Virginia. 12.5 8.0 133,889 133,889 267,77 Washington. 6.0 9.0 73,192 73,191 146,38 West Virginia. 6.0 9.0 73,192 73,191 146,38	Uregon			·		7 584, 354
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South Dakota 3. 8 3. 4 34, 850 34, 849 69, 69 South Dakota 21. 0 7. 5 75, 863 75, 863 151, 72 Tennessee 21. 0 7. 5 75, 863 75, 863 151, 72 Texas 19. 3 13. 5 190, 070 190, 069 380, 13 Utah 6. 0 5. 0 59, 583 50, 726 110, 30 Vermont 4. 5 2. 0 22, 126 22, 125 44, 25 Virginia 19. 0 9. 0 154, 055 90, 772 244, 82 Virginia 12. 5 8. 0 133, 889 133, 889 267, 77 Washington 6. 0 9. 0 73, 192 73, 191 146, 38 West Virginia 5. 6 111, 083 111, 083 222, 16				`	126, 64	2 275, 863
South Dakota 21. 0 7. 5 75, 863 75, 863 151, 720 Tennessee 19. 3 13. 5 190, 070 190, 069 380, 130 Texas 19. 3 13. 5 190, 070 190, 069 380, 130 Utah 6. 0 5. 0 59, 583 50, 726 110, 300 Vermont 4. 5 2. 0 22, 126 22, 125 44, 25 Virginia 19. 0 9. 0 154, 055 90, 772 244, 82 Washington 12. 5 8. 0 133, 889 133, 889 267, 77 West Virginia 6. 0 9. 0 73, 192 73, 191 146, 38 West Virginia 5. 6 111, 083 222, 16				4 34, 850	34, 84	·
Texas			.	5 75, 863		· · · · · · · · · · · · · · · · ·
Utah	Tevas					·
Vermont	Titah		5. (44.5-
Virginia 19.0 9.0 134,035 35,772 213,32 Washington 12.5 8.0 133,889 133,889 267,776 West Virginia 6.0 9.0 73,192 73,191 146,38 West Virginia 5.6 111,083 222,16						-
Washington	Virginia	. 19.0			·	
West Virginia 6.0 9.0 75, 192 75, 191 112, 003 222, 16	Washington	. 12, 5	·			·
Wisconsin	West Virginia	, 6.0	_			
	Wisconsin	. 7. 1	Į 5. _'	b 111,08	, 111,08	222, 10

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Table 6.—Number of employees and expenditures for State administration of Title III, National Defense Education Act of 1958 as amended: Fiscal year 1967

	Number of State agency employees ¹		Administrative expenditures, by source of funds		Total administrative expenditures
State	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Wyoming	4. 0	5. 0	\$ 33, 996	\$33, 996	\$67, 992
Total, outlying areas	88. 0	42. 0	489, 479	104, 000	593, 479
American Samoa	in in 12. 0 73. 0 na 3. 0	in in 3. 0 38. 0 na 1. 0		in in 20, 000 64, 000 na 20, 000	in 42, 768 505, 025 na

in-inapplicable.

Program Summary—Title III, National Defense Education Act of 1958 as amended

Title Carrott 1701 on and 1	
Amount expended from Federal funds for State administration in fiscal year 1967 Amount expended from State funds for State administration in fiscal year 1967	\$5, 747, 323 7, 597, 917
Grand total	13, 345, 240
Number of State agency employees engaged in program activities as of June 30, 1967: Professional	824. 6

¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

IV

Legislation.-Title V-A, National Defense Education Act of 1958 as amended.

Purpose.—To assist State education agencies in establishing and maintaining programs of testing, guidance, and counseling.

Appropriation for fiscal year 1967.—\$24,500,000.

Basis for allotments to States .- One and sixtenths percent of the appropriation is allotted to outlying areas on the basis of respective need and with a minimum of \$20,000 per area; 98.4 percent of the appropriation is allotted to the States and the District of Columbia on the basis of a formula involving school-age population and with a minimum of \$50,000 per "State."

Provision for State administration.—State participation in this program is carried out in accordance with a State plan, submitted by the State education agency to the U.S. Commissioner of Education for his approval. Program funds may be used for administrative purposes, including State supervisory or related services to public elementary and secondary schools or public junior colleges and technical institutes in the fields of guidance, counseling, and testing.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff na=not available. positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 7.—Number of employees and expenditures for State administration of Title V-A, National Defense Education Act of 1958 as amended: Fiscal year 1967

Number of Statement of Statemen		tate agency /ecs ¹	Administrative by source	Administrative expenditures, by source of funds	
State	Professional	Non- professional	State	Federal	expenditures (columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Total	273. 3	238. 0	na	na	\$5, 454, 994
Total, 50 States and District of Columbia	258. 3	222. 0	na	na	5, 221, 031
A1.1	1. 0	3. 3	na	na	83, 716 37, 872
Alaska	. 8	. 5	na	na	49, 743
Arizona	2. 0	2. 0	na	na	40 CE1
Arkansas	3. 0	1. 0	na	na na	100 700
California	5. 3	3. 0	na	na	101 142
Colorado	5. 6	4. 4	na	na	00 400
Connecticut	4. 0	2.3	na na		CO 500
Delaware	2. 0	3.0			25 400
District of Columbia	1.0	1.0			004 001
Florida	10. 3	8. 0 8. 0			134, 711
Georgia	6.0	1.5			42, 733
Hawaii	2. 0				31, 737
Idaho	2. 0	30. 0			
Illinois	21. 0 5. 0	1.0	,		
Indiana	2. 0	1.0		n n	
Iowa	2.2	2. 0		n n	
Kansas	10.0	6. 0		n n	
Kentucky	4.0	5. 3		n n	
Louisiana				a n	a 19, 983
Maine) na	a n	
Maryland) na		71 170
Massachusetts) na		70 774
Michigan	3.0			•	40 627
Minnesota Mississippi	2. 5				60 000
Missouri	5. 0				16 040
Montana					a 10, 640 a 41, 966
Nebraska	. 2. 3			_	a 21, 954
Nevada	. 1. 3				a 41, 864
New Hampshire	. 1.0	_		<u>.</u>	a 47, 744
New Jersey	, 2. 0	_		_	a 70, 499
New Mexico	. 40.4			_	a 812, 404
New York	40.0	_		·	1a 47, 484
North Carolina	4.	-	•		a 37, 775
North Dakota	1. 3		•		a 290, 45
Ohio	•	_	•		na 63, 59
Oklahoma	•	•			na 18, 70
Oregon	• • • • • • • • • • • • • • • • • • • •		v		na 152, 29
Pennsylvania		_		na i	na 32, 57
Rhode Island	· • -	•		414	na 82, 10
South Carolina			, 5 I	400	na 39, 96 na 76, 78
South Dakota	· ·	_	. 5	1200	000 06
Tennessee		7 11.		144	g1 07
Texas Utah		3	. 0	.4	12 26
Vermont	•			1466	110 05
VermontVirginia	<i>3</i> .	_	. •	144	na 112, 93 na 155, 21
Washington	13.	•	. •	144	na 53, 80
West Virginia	· ·	_	• •		na 52, 08
Wisconsin	2.	9 2	. 1	na	,

Table 7.—Number of employees and expenditures for State administration of Title V-A, National Defense Education Act of 1958 as amended: Fiscal year 1967

State	Number of State agency employees ¹		Administrative expenditures, by source of funds		Total administrative expenditures
	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Wyoming	1. 2	. 5	na	na	\$49, 99 7
Total, outlying areas	15. 0	16. 0	na	na	233, 963
American Samoa	in in na 13. 0 in 2. 0	in in 2. 0 9. 0 in 5. 0	in in na na in na	in in na na in na	in in 45, 150 155, 215 in 33, 598

na=not available.

in=inapplicable.

Program Summary—Title V-A, National Defense Education Act of 1958 as amended

Amount expended from Federal funds for State administration in fiscal year 1967 Amount expended from State funds for State administration in fiscal year 1967	na na
Grand total	\$5, 454, 994
Number of State agency employees engaged in program activities as of June 30, 1967: Professional	273. 3 238. 0

1 State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university,

or similar direct service are excluded.

Legislation.—Title X, section 1009, National Defense Education Act of 1958 as amended.

Purpose.—To improve and strengthen (a) the adequacy and reliability of educational statistics

provided by State and local reports and records, and (b) the methods and techniques for collecting and processing educational data and disseminating information about the condition and progress of education in the States.

Appropriation for fiscal year 1967.—\$2,250,000. Basis for alloiments to States.—Grants are made to States for one-half of the cost of State education agency programs for improving educational statistics, provided that no State may be paid more than \$50,000 for any fiscal year.

Provision made for State administration.—The program is for improvement of State administration, specifically the improvement of statistical services of State education agencies. All expenditures are for State administration. Payments with respect to any program of a State education agency are made (1) only to the extent it is a new program or an addition to or expansion of an existing program, and (2) only if the State plan for participation includes such program.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 8.—Title X, Section 1009, National Defense Education Act of 1958 as amended: Fiscal year 1967

	Number of State agency employees ¹		Administrative of by source	expenditures, of funds	Total administrative expenditures	
State	Professional	Non- professional	State	Federal	(columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Total	266. 7	403. 9	\$4, 213, 377	\$2, 100, 447	\$6, 313, 824	
Total, 50 States and District of Columbia	257. 7	376. 4	4, 101, 161	2, 005, 032	6, 106, 193	
Alabama	1. 8	9. 0	92, 74 9	48, 313	141, 062	
Alaska	4. 0	2. 0	38, 100	38, 100	76, 200	
Arizona	1. 2	6. 0	4 9, 550	47, 352	96, 902	
Arkansas	1. 3	1. 5	10, 0 7 3	10, 074	20, 147	
California	3. 0	5. 0	30, 90 7	30, 907	61, 814	
Colorado	5. 8	8. 9	112, 200	48, 313	160, 513	
Connecticut	2. 0	6. 6	32, 951	32, 951	65, 902	
Delaware	6. 0	6. 0	50, 7 39	26, 716	77, 455 75, 276	
District of Columbia	1. 0	1. 0	37, 638	37, 638	75, 276 576, 083	
Florida	36. 2	1 2 . 1	527, 77 0	48, 313		
Georgia	6. 0	8. 0		48, 313	120, 831 232, 013	
Hawaii	5. 0	8. 0		48, 313	•	
Idaho	1. 0	2. 5	·	14, 500	_	
Illinois	2. 0	5. 0		48, 313		
Indiana	6. 0	10. 0		28, 242		
Iowa	4. 4	10. 0		48, 313 46, 580		
Kansas	5. 0			48, 313		
Kentucky	27. 0			48, 313		
Louisiana	3. 0			48, 313		
Maine	3. 0		- · · · · · ·	39, 768	·	
Maryland	2. 5			48, 313	*	
Massachusetts				48, 313	_ *	
Michigan	7. 0 5. 0			48, 313		
Minnesota			·	34, 923	22 212	
Mississippi				13, 319	26, 638	
Missouri		·	·	48, 313	124, 055	
Montana				21, 352		
Nebraska				1, 315	5, 109	
Nevada				12, 015		
New Hampshire		·		48 , 313		
New Jersey New Mexico	•		33, 850	33, 850		
New York	`			48, 313		
North Carolina		9. (44, 56		
North Dakota) 4. (18, 61		
Ohio				48, 31		
Oklahoma	7. (48, 31		
Oregon	, 9. (48, 31		
Pennsylvania	, 3.					
Rhode Island	. 2. 3			48, 31 48, 31		
South Carolina	. 12.			20, 42	- · · · · · · · · · · · · · · · · · · ·	
South Dakota	. 2.				~ ~ ~ ~ ~ ~ ~	
Tennessee	. 2.0			48, 31	·	
Texas	. 3.	_				
Utah	, 6.	•	_			
Vermont		_ ^				
Virginia	. 8.			. 		
Washington	. 5.	_		40.04		
West Virginia	3. 1.	•				
Wisconsin	1.	· 10.	,	•		

Table 8.—Title X, Section 1009, National Defense Education Act of 1958 as amended: Fiscal year 1967

	Number of State agency employees 1		Administrative expenditures, by source of funds		Total administrative expenditures
State	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Wyoming	1. 0	5. 5	\$50,000	\$48, 313	\$98, 313
Total, outlying areas	9. 0	27. 5	112, 216	95, 415	207, 631
American Samoa	in in 1. 0 5. 0 in 3. 0	in in 5. 0 17. 5 in 5. 0	in in 25, 7 50 53, 223 in 33, 24 3	in in 22, 463 48, 313 in 24, 639	in in 48, 213 101, 536 in 57, 882

Program Summary—Title X, Section 1009, National Defense Education Act of 1958 as amended.

Amount expended from Federal funds for State administration in fiscal year 1967	\$2, 100, 447
Amount expended from State funds for State administration in fiscal year 1967	4, 213, 377
Grand total	6, 313, 824
:	

Number of State agency employees engaged in program activities as of June 30, 1967:1

266. **7** Professional..... **40**3. 9 Nonprofessional.....

i State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

${f VI}$

Legislation.—Title I, Elementary and Secondary Education Act of 1965 as amended.

Purpose.—To provide financial assistance to State and local public educational agencies to expand and improve their educational programs to meet the special needs of educationally disadvantaged children in low-income areas; also handicapped, neglected, delinquent, and foster children, and children of migratory agricultural workers and American Indian children attending Bureau of Indian Affairs' schools.

Appropriation for fiscal year 1967.—\$1,053,410,-

Basis for allotments to States.—In fiscal year 1967 the authorized amount for local school districts was computed by multiplying the number of eligible children in local school districts by one-half the average per pupil expenditure in the State. The number of eligible children was based on the children, ages 5

through 17, who are (1) in families with an annual income less than \$2,000; (2) in families receiving an income in excess of the low-income factor, from payments under the program of aid to families with dependent children; (3) living in institutions for neglected or delinquent children, or living in foster homes with public support. The resulting product was then ratably reduced to the appropriated amount to arrive at the actual allocation for the local educational agencies.

In addition, the authorized amount for handicapped, neglected or delinquent children for which the State agency is directly responsible for their education was determined by multiplying the number of eligible children by one-half the average per pupil expenditure in the State. The authorization for the migrant children of migratory agricultural workers was computed by multiplying the national average per pupil expenditure by the number of eligible children. The handicapped authorization was ratably reduced on the same basis as the local educational agencies while the neglected, delinquent, and migrant authorizations were reduced to a fixed amount which was set aside for allocation to the States.

Approximately 21/2 percent of the amount appropriated for the 50 States and the District of Columbia was allotted to American Samoa, Guam, Puerto Rico, Virgin Islands, Trust Territory of the Pacific Islands, and the Bureau of Indian Affairs.

Provision for State administration.—In fiscal year 1967, each State was allowed 1 percent of the total amount allotted to the States for the various Title I programs or \$75,000 (\$25,000 in the case of the outlying areas), whichever was greater, for purposes of administration.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 9.—Number of employees and expenditures for State administration of Title I, Elementary and Secondary Education Act of 1965: Fiscal year 1967

	Number of State agency employees ¹		Administrative expenditures, by source of funds		Total administrative expenditures	
State	Professional	Non- professional	State	Federal	(columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Total	638.8	494.5	in	\$9, 798, 682	\$9, <u>798, 682</u>	
Total, 50 States and District of	625.8	47 1 . 5	in	9, 544, 684	9, 544, 684	
Columbia		12.0	in	289, 006	289, 006	
Alabama	10.0 1.7	2.8	in	68, 306	68, 306	
Maska	3.0	5.0	in	86, 684	86, 684	
Arizona	11.0	14.0	in	200, 111	200, 111	
rkansas Zalifornia	² 26.0	² 29.0	in	² 744, 187	² 744, 187	
amorma	² 6.0	² 5.0	in	² 84, 356		
Connecticut	5.0	7.0	in	71, 908		
Delaware	2.0	4.0	in	74 , 998		
District of Columbia	2.8	8.0	in	75, 000		
lorida	16.0	9.3	in	278, 897		
Georgia	17.0	14.0	in	310, 874 71, 284		
ławaii	20.0	4.5	in	71, 204 72, 911		
daho	3.0	3.0		463, 643		
llinois	52.0	34.0 4.0		138, 555		
ndiana	7.0	7.0		146, 181		
owa	8.0 5.3	3.0		7 9, 569	 '	
Cansas	13.4	8.8		253, 2 4 4	·	
Kentucky	19.0	14.0		214, 072		
Louisiana	² 3.4	² 4 . 0		² 54, 765	² 54, 7 6	
Maine	5.0	10.0		141, 153		
Maryland	13.0	1.0	in	64, 595		
Michigan	14.5	12.0	in	310, 528		
Minnesota	² 12.0			² 202, 23		
Mississippi	9.3			192, 94	7 192, 94 3 198, 7 3	
Missouri	13.0			198, 73	— 1 ~ ~ .	
Montana	2.6			74, 98 . 73, 25		
Nebraska	6.0			25, 66	0- 0	
Nevada	1.0			7 0, 50	-	
New Hampshire	5.0			225, 85		
New Jersey	. 16.0 6.0			94, 34	- · · ·	
New Mexico				1, 004, 07		
New York	10.0	·		298, 71		
North Carolina				52, 55	5 52, 5	
North DakotaOhio				247, 0 0		
Oklahoma		_) in	168, 25		
Oregon				73, 86		
Pennsylvania	. 24.0			366, 76		
Rhode Island	. 2.0			44, 98		
South Carolina	, 51.0			212, 22 2 69 77		
South Dakota	. *8.0	_		² 68, 77 292, 7 5		
Tennessee	. 25.0			5 7 0, 86		
Texas	. 240.0	_	_	68, 42		
Utah		•		54, 51	- 4 -	
Vermont		-		129, 15		
Virginia	•	_		106, 03	35 106 , 0	
Washington	•			133, 95	55 133, 9	
Most Virginia	. 0.				ig 142, 0	

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Table 9.—Number of employees and expenditures for State administration of Title I, Elementary and Secondary Education Act of 1965: Fiscal year 1967

	Number of State agency employees 1		Administrative expenditures, by source of funds		Total administrative expenditures
State	Professional	Non- professional	State	Federal	(columns 4+5)
. (1)	(2)	(3)	(4)	(5)	(6)
Wyoming	4.0	3.0	in	\$56, 361	\$56, 361
Total, outlying areas	13.0	23.0	in	253, 998	253, 998
American Samoa Canal Zone Guam Puerto Rico Trust Territory of the Pacific Islands Virgin Islands	in 2.0 in 29.0 1.0	in 2.0 in 2 18.0 2.0 1.0	in in in in in	in 25, 000 180, 299 24, 639 24, 060	in 25, 000 180, 299 24, 639 24, 060

² Estimate.

Program Summary—Title I, Elementary and Secondary Education Act of 1965

Amount expended from Federal funds for State administration in fiscal year 1967	\$9, 798, 682
Amount expended from State funds for State	
administration in fiscal year 1967	in
Grand total	9, 798, 682
Number of State agency employees engaged in	
program activities as of June 30, 1967:1	
Professional	638. 8
Nonprofessional	494. 5

in = inapplicable.

VII

Legislation.—Title II, Elementary and Secondary Education Act of 1965 as amended.

Purpose.—Acquisition of school library resources, textbooks, and other printed and published instructional materials for the use of children and teachers in public and private elementary and secondary schools.

Appropriation for fiscal year 1967.—\$102 million. Basis for allotments to States.—Two and one-half percent of the appropriation is allotted to outlying areas and the Departments of Defense and Interior on the basis of a formula involving the number of children enrolled in public and private schools; 971/2 percent of the appropriation is allotted to the States and the District of Columbia on the basis of a formula involving the number of children enrolled in public and private schools; there is no minimum.

Provision for State administration.—Any State which desires to receive grants under this title must submit to the U.S. Commissioner of Education a State plan which designates a State agency to act, either directly or through arrangements with other State or local public agencies, as the sole agency for administration of the State plan. In any State which has a State plan approved under this title and in which no State agency is authorized by law to provide library resources, textbooks, or other instructional materials for the use of children and teachers in any one or more elementary or secondary schools in such State, the U.S. Commissioner of Education arranges for the provision on an equitable basis of these resources, textbooks, and materials for such use and pays the cost out of that State's allotment. For the fiscal year 1967, the amount used for administration of the State plan could equal but not exceed 5 percent of the amount paid to the State, or \$50,000 whichever was greater.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 10.—Number of employees and expenditures for State administration of Title II, Elementary and Secondary Education Act of 1965: Fiscal year 1967

State	Number of S emplo	state agency yees 1		ve expenditures, ce of funds	Total administrative expenditures	
	Professional	Non- professional	State	Federal	(columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Total	142. 5	188. 5	in	\$3, 915, 859	\$3, 915, 859	
Total, 50 States and District of Columbia	140. 5	162. 5	in	3, 826, 146	3, 826, 146	
Alabama	2. 0	4. 0	in	45, 257	45, 257	
Alaska	. 4	. 3	in	13, 872	13, 872	
Arizona	1. 8	3. 4	in	49, 720	49, 720	
Arkansas	3. 0	3. 0	in :	38, 038	38, 038	
California	5. 1	7. 3	in in	216, 458 51, 985	216, 458 51, 985	
Colorado	2. 0 1. 0	2. 0 1. 0	in	28, 625	28, 625	
Connecticut Delaware	0	1.0	in	13, 538	13, 538	
District of Columbia	1.0	4. 0	in	20, 593	27, 593	
Florida	5. 0	3. 0	in	131, 881	131, 881	
Georgia	3. 0	3. 0	in	81, 048	81,048	
Hawaii	1. 0	1. 5	in	28, 274		
Idaho	2. 0	1. 0	in	27, 081	27, 081	
Illinois	11.0	10. 0	in	252, 746	252, 746	
Indiana	4. 0	3. 0	in	70, 357	70, 357	
Iowa	2. 0	3. 0	in	41, 515		
Kansas	3. 3	2. 0	in	54, 5 7 3		
Kentucky	na	na	in :	na 22 544		
Louisiana		0 2. 0	in in	33, 544 25, 950		
Maine	1. 3 2. 0	1. 0	in	76, 883		
Maryland	5. 0	2. 6	in	67, 612		
Michigan	6. 0	6. 0	in	238, 780		
Minnesota	3. 0	9. 2	in	82, 660	-	
Mississippi	1. 6	5. 5	in	58, 522		
Missouri	3. 3	5. 6	in	84, 765		
Montana	1. 3	1.8	in	49, 976		
Nebraska	4. 0	3. 3	in	69, 210		
Nevada	1. 0	0	in	27, 387		
New Hampshire	1. 0	1.0	in	14, 675	•	
New Jersey	6. 6	9. 4	in •	149, 228	·	
New Mexico	na	na	in in	na 411, 542		
New York	na 4. 0	na 7. 0	in	103, 119	_ •	
North Carolina North Dakota	1. 5	1. 5	in	12, 468		
Ohio	5. 3	5. 3	in	214, 527		
Oklahoma	2. 9	1. 5	in	52, 231	52, 231	
Oregon	2. 3	2. 0	in	40, 060	40, 060	
Pennsylvania	6. 0	16. 0	in	221, 652		
Rhode Island	1. 3	1.0	in	18, 592		
South Carolina	4. 0	2. 0	in	62, 669		
South Dakota	2. 0	3. 0	in	36, 353		
Tennessee	3. 0	1.0	in	91, 744		
Texas	9. 2	8. 2	in :	159, 696		
Utah	1. 3	1.3	in in	50, 000 9, 643		
Vermont	1. 0	1.0	in in	9, 043 na	*	
Virginia	na 4. 5	na 1. 0	in	41, 587		
Washington	1.0	3. 0	in	29, 525		
Wisconsin	3. 5	5. 8	in	82, 276		
TTAGOCIDALL	0. 0	3. 0		, - , -, -	, -	

Table 10.—Number of employees and expenditures for State administration of Title II, Elementary and Secondary Education Act of 1965: Fiscal year 1967

State	Number of State agency employees 1		Administrative expenditures, by source of funds		Total administrative expenditures	
	Professional	Non- professional	State	Federal	(columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Wyoming	2. 0	2. 0	in in	\$43, 709 89, 713	\$43, 709 89, 713	
Total, outlying areas American Samoa Bureau of Indian Affairs Guam	2. 0 in 1. 0 na	26. 0 in 1. 0 na	in in in	in 1, 582 53, 131	in 1, 582 53, 131	
Puerto Rico Trust Territory of the Pacific Islands Virgin Islands	1. 0 0 na	25. 0 0 na	in in in	35, 000 0 na	35, 000 0 na	

na=not available.

Program Summary—Title II, Elementary and Secondary Education Act of 1965

Amount expended from Federal funds for State administration in fiscal year 1967 Amount expended from State funds for State administration in fiscal year 1967	\$3, 915, 859
Grand total	3, 915, 859
Number of State agency employees engaged in	
program activities as of June 30, 1967:1 Professional Nonprofessional	142. 5 188. 5
ma mat amailabla	

1 State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

VIII

Legislation.—Title V, Section 503, Elementary and Secondary Education Act of 1965.

Purpose.—To stimulate and assist States in strengthening the leadership resources of their State education agencies and to assist these agencies in the establishment and improvement of programs to identify and meet the needs of States.

Appropriation for fiscal year 1967.—Title V— \$22 million (Section 503, Basic Grants—\$18,700,- 000; Section 505, Special Project Grants-\$3,300,000).

Basis for allotments to States.—Fifteen percent of the total appropriation for title V is reserved for special project grants to States. Basic grants to States are made from the remaining 85 percent. Two percent of the amount available for basic grants is allotted to territories; \$100,000 is provided for each State and the District of Columbia and the balance is distributed among the States and the District of Columbia on the basis of a formula which takes into account the number of public school pupils.

Provision for State administration.—The program provides for improvement of State administration by strengthening the leadership resources of State departments of education (State education agencies). All expenditures under the basic-grant portion of the program are classified herein as expenditures for State administration. Upon approval of an application made by a State through its State education agency to the U.S. Commissioner of Educatical, the State education agency is authorized to use Federal funds up to the amount of the basic grant to conduct the programs and parts of programs set forth in the application.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 11.—Title V, Section 503, Elementary and Secondary Education Act of 1965: Fiscal year 1967

State	Number of State agency employees 1		Administrative expenditures, by source of funds		Total administrative expenditures	
	Professional	Non- professional	State	Federal	(columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Total	779. 0	634. 1	in_	\$16, 528, 379	\$16, 528, 379	
Total, 50 States and District of	7 59. 7	625. 6	in	16, 225, 765	16, 225, 765	
Columbia	16. 5	14. 5	in	361, 014	<u></u>	
Alabama	2. 8	1. 8	in	91, 990		
Arizona	na	na	in	na		
Arkansas	11. 0	6. 0	in	182, 470		
California	24 . 5	31. 9	in	1, 327, 419		
Colorado	12. 4	7. 6	in	248, 641		
Connecticut	8. 0	7. 0	in in	221, 910 133, 611		
Delaware	7. 0	6. 0 7. 5	in in	133, 235	•	
District of Columbia	6. 0 23. 0	7. 5 18. 0	in	482, 082	•	
Florida	22. 0	15. 0	in	408, 011		
Georgia	5. 0	6. 0	in	149, 642		
daho	7. 0	6. 0	in	149, 130	•	
Illinois	36. 0	31. 0	in	665, 370		
Indiana	14. 0	11.0	in	341, 869		
Iowa	13. 1	7. 0	in	278, 263	•	
Kansas	20. 0	12. 0	in :	228, 819 304, 160	•	
Kentucky	24. 0	25. 0 22. 0	in in	344, 093	•	
Louisiana	20. 0 10. 5	1. 3	in	89, 027	•	
Maine	13. 5	7. 0	in	339, 331	•	
Maryland Massachusetts	9. 0	10. 0	in	292, 72 3		
Michigan	34. 6	37. 4	in	69 7 , 626		
Minnesota	22. 0	18. 0	in	353, 642		
Mississippi	7. 3	7. 5	in	275, 318		
Missouri	16. 0	17. 0	in :	389, 448		
Montana	3. 7	3. 3	in :	151, 7 87 196, 059		
Nebraska	12. 5	10. 0 6. 0		99, 428	•	
Nevada	3. 0 4. 1	10. 5		129, 897		
New Hampshire	19. 0	_		494, 275	•	
New Jersey New Mexico	8. 0	6. 0		179, 293		
New York	46. 0	21. 0	in	1,007,742		
North Carolina	2. 9	10. 4		252, 355		
North Dakota	3. 5			106, 754		
Ohio	48. 0			796, 969 268, 809		
Oklahoma		10. 8 13. 0		228, 855		
Oregon				757, 77	** *** ***	
Pennsylvania	- ^			135, 12		
Rhode Island		12. 1		274, 120		
South Dakota			•	n	the second secon	
Tennessee		11.0		367, 72		
Texas	44. 0			819, 06		
Utah	8. 5			186, 19		
Vermont				117, 19 185, 62		
Virginia				327, 02		
Washington				196, 91		
West Virginia				336, 67		

Table 11.—Title V, Section 503, Elementary and Secondary Education Act of 1965: Fiscal year 1967

State	Number of State agency employees ¹		Administrative expenditures, by source of funds		Total administrative expenditures	
	Professional	Non- professional	State	Federal	(columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Wyoming	6.0	10. 0	in	\$121, 264	\$121, 264	
Total, outlying areas	19. 3	8. 5	in	302, 614	302, 614	
American Samoa	na in 2. 3 14. 0 in 3. 0	na in 3. 5 2. 0 in 3. 0	in in in in in	na in 50, 080 206, 062 in 46, 472		

na=not available.

Program Summary—Title V, Section 503, Elementary and Secondary Education Act of 1965.

in=inapplicable

¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

IX

Legislation.—Title I, Public Library Services of the Library Services and Construction Act as amended (P.L. 89-511). Purpose.—To promote and develop, through the State library administrative agency, public library services to areas where such services are inadequate or nonexistent.

Appropriation for fiscal year 1967.—\$35 million. Basis for allotments to States.—From the annual appropriation a basic amount of \$100,000 is allotted to each of the States, the District of Columbia, and Puerto Rico, and \$25,000 each is allotted to American Samoa, Guam, the Trust Territory of the Pacific Islands, and the Virgin Islands. The remaining funds are allotted to each State and outlying area in the same ratio as its population is to the total population of the country, according to the most recent decennial census.

Provision for State administration.—Grants to States for public library services are made on the basis of State plans approved by the U.S. Commissioner of Education. The State plan must provide for the administration or supervision of the administration of the plan by the State library administrative agency, and such State administrative costs are an eligible expenditure under the Title I program.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 12.—Number of employees and expenditures for State administration of Title I, Public Library Services of the Library Services and Construction Act as amended (P.L. 89–511): Fiscal year 1967¹

State	Number of State agency employees ²		Administrative	Total administrative expenditures	
	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Total	75. 3	86. 9	\$1, 025, 009	\$828, 487	\$1, 853, 496
Total, States	69. 7	78. 8	965, 787	823, 487	1, 789, 274
AlaskaCalifornia	. 7 . 5	. 3 1. 5	7, 000 11, 000	5, 000 9, 000	12,000 20,000
Colorado	7. 5	7. 0	144, 113	156, 153	300, 266
Georgia	1. 0 1. 0	1. 0 1. 0	12, 500 15, 000	7, 000 3, 000	19, 500 18, 000
Hawaii	1.0	1. 0	22,000	0,000	22, 000
Massachusetts	. 9	2. 0	14, 204	8, 071	22 , 2 7 5
Michigan	13.0	10. 0	125, 000	105, 000	230, 000
Minnesota	2. 0	4. 0	15,000	15, 000	30, 000
New Jersey	2. 8	1. 5	27, 303	40, 335	6 7 , 638
New York	28. 0	34. 0	350,000	280, 000	630, 000 171, 306
Pennsylvania	6. 3 3. 0	6. 0 2. 0	41,016 43,342	130, 290	43, 342
Tennessee	3. 0 2. 0	2. 0 7. 5	138, 309	64, 638	202, 947
Wisconsin	2. 0 5. 6	7. 5 8. 1	59, 222	5,000	64, 222
Total, outlying areas	j. o in	in	in	in	in
Puerto Rico	3. 8	8.0	45, 222	0	45, 222
Trust Territory of the Pacific Islands	. 3	. 1	0	5,000	5, 000
Virgin Islands	1. 5	0	14,000	0	14, 000

Program Summary—Title I, Public Library Services of the Library Services and Construction Act as amended (P.L. 89-511)

Amount expended from Federal funds for State administration in fiscal year 1967	\$828, 487
administration in fiscal year 1967	1, 025, 009
Grand total	1, 853, 496
Number of State agency employees engaged in program administration as of June 30, 1967: Professional	75. 3 86. 9
1 State agency staff positions in full-time equivalents.	

 \mathbf{X}

Legislation.—Federal Civil Defense Act of 1950 as amended.

Purpose.—To provide basic education in civil defense for adults, and technical training for persons selected to serve as civil defense radiological monitors at State and local levels, and to provide shelter management training.

Appropriation for fiscal year 1967.—\$3,766,216

Basis for allotments to States.—On the basis of a joint estimate of probable cost, between the States and the U.S. Office of Education, contracts are negotiated with the States each year to reimburse them for expenditures incurred in administration and conduct of the program.

Provision for State administration.—The State agency with which the Office of Education contracts for the administration of the program is authorized to use Federal funds for State administrative purposes essential to carrying out the contract.



¹ Information provided only for the 18 States and outlying areas in which this program is administered by the State department of education.

² State agency staff positions are full-time equivalents.

³ Eligible but did not participate in Library Services and Construction Act Title I in fiscal 1967.

Table 13.—Number of employees and expenditures for State administration of the Federal Civil Defense Act of 1950 as amended: Fiscal year 1967

State		Total administrative expenditures	
Professional Non- State professional	Federal	(columns 4+5)	
(1) (2) (3) (4)	(5)	(6)	
Total	na	na	
Total, 50 States and District of Columbia	na	na	
Gotambart		na na	
Alabama	na na	na na	
Alaska	na	na	
Arizona	na	na	
California 6.0 3.0 in	na	na	
Colorado 1. 3 1. 0 in	na	na	
Connecticut	na	na	
Delaware	na	na	
District of Columbia	na	na	
Florida	na	na na	
Georgia	na na	na na	
ilawan.	na	na	
Idano	na	na	
Illinois	na	na	
Iowa	na	na	
Kansas	na	na	
Kentucky	na	na	
Louisiana	na	na	
Maine 2.0 1.0 in	na	na	
Maryland 2.0 1.0 in	na	na	
Massachusetts 5. 0 3. 2 in	na	na	
Michigan 2 3. 1 1. 0 in	na	na	
Minnesota 5. 0 2. 3 in	na	na	
Mississippi	na	na	
Missouri	na na	na na	
Wiontana		na	
14CD1abka		na	
Nevada	na	na	
New Jersey		na	
New Mexico		na	
New York		na	
North Carolina		na	
North Dakota		na	
Ohio na na in		na	
Oklahoma		na na	
Oregon		na na	
1 Citibyi vaina.		na	
Kilode Island.		na	
South Carolina 3.0 1.0 in South Dakota 2.0 1.0 in		na	
Tennessee		na	
Texas. 3.0 1.0 in		na	
Utah. 2. 1 1. 2 in		na	
Vermont. 1.5 .5 in	na	na	
Virginia 2.3 1.5 in		na	
Washington 1.5 1.0 in		na	
West Virginia 2.0 1.5 in		na	
Wisconsin 2 3.0 1.0 in	na na	na	

2. 0	1. 0	in	na	na
4. 0	2. 0	in	na	na
in	in	in	in	in
in	in	in	in	in
in	in	in	in	in
4. 0	2. 0	in	na	na
in	in	in	in	in
in	in	in	in	in
	in in 4. 0 in	in in in 4. 0 2. 0 in in	in in in in 4.0 2.0 in in in	4. 0 2. 0 in na in i

² State department of education does not administer program.

Program Summary—Federal Civil Defense Act of 1950 as amended Amount expended from Federal funds for State administration in fiscal year 1967..... na Amount expended from State funds for State administration in fiscal year 1967..... in na Grand total..... Number of State agency employees engaged in program activities as of June 30, 1967: 1 Professional...... 145.0 na=not available. in-inapplicable. 1 State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30,

1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

XI

Legislation.—Public Law 85-926 as amended (Grants for Preparation of Professional Personnel in the Education of Handicapped Children).

Purpose.—To assist State education agencies and institutions of higher learning in the preparation of persons employed or about to be employed as teachers of handicapped children, supervisors of teachers,

speech correctionists, and other specialists. Colleges and universities may receive Federal funds to cover the cost of training programs for those to be involved in the preparation of teachers of handicapped children and for those engaged or preparing to engage in relevant research. Funds may be used for summer traineeships, graduate fellowships, senior year traineeships, and institutes for advanced study.

Appropriation for fiscal year 1967.—\$24,500,000 was appropriated under this act for the fiscal year ending June 30, 1967. Of the total amount appropriated \$4,991,765 was made available to State education agencies to be used under their respective State plans.

Basis for allotments to States.—The allocation to each State is determined on the basis of its relative population, but in no case is less than \$50,000 or more than \$160,000.

Provision for State administration.—Grants to State education agencies are made within the framework of allotments of funds for use by States and on the basis of State plans. Each agency may use up to 20 percent of its award to administer the State plan.



na=not available.

¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 14.—Number of employees and expenditures for State administration of Public Law 85-926 as amended (Grants for Preparation of Professional Personnel in the Education of Handicapped Children): Fiscal year 1967.

State	Number of State agency employees 1		Administrative expenditures, by source of funds		Total administrative	
State	Professional	Non- professional	State	Federal ²	expenditures (columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Total	na	na	in	\$669, 726	\$669, 726	
Total, 50 States and District of						
Columbia	na n	na	in	636, 017	636, 017	
Alabama	na	na	in	16, 775	16, 775	
Alaska	na	na	in	4, 566	4, 566	
Arizona	na	na	in	14, 278	14, 278	
Arkansas	na	na	in	2, 250	2, 250	
California	na	na	in	31, 850	31, 850	
Colorado	na	na	in	15, 390	15, 390	
Delaware	na na	na	in in	15, 392	15, 392	
District of Columbia	na na	na na	in in	6, 971 212	6, 9 7 1 212	
Florida	na	na	in	18, 265	18, 265	
Georgia	na	na	in	19, 384	19, 384	
Hawaii	na	na	in	6, 275	6, 275	
Idaho	na	na	in	10, 893	10, 893	
Illinois	na	na	in	27, 600	27, 600	
Indiana	na	na	in	19, 166	19, 166	
Iowa	na	na	in	17, 791	17, 791	
Kansas	na	na	in	12, 400	12, 400	
Kentucky	na	na	in	15, 476	15, 476	
Louisiana. [na	na	in	20, 174	20, 174	
Maine	na	an	in	1, 744	1, 744	
Maryland Massachusetts	na	na	in	8, 908	8, 908	
Michigan	na	na	in ÷	17, 223	17, 223	
Minnesota	na na	na na	in in	20, 980	20, 980	
Mississippi	na	na na	in	16, 527 8, 500	16, 527 8, 500	
Missouri	na	na	in	17, 217	17, 217	
Montana	na	na	in	4,016	4, 016	
Nebraska	na	na	in	10, 070	10, 070	
Nevada	na	na	in	10, 590	10, 590	
New Hampshire	na	na	in	696	696	
New Jersey	na	na	in	23, 614	23, 614	
New Mexico	na	na	in	11, 760	11, 760	
New York	na	na	in	17, 780	17, 780	
North Carolina	na	na	in	17, 918	17, 918	
North DakotaOhio	na	na	in	3, 634	3, 634	
Oklahoma	na	na	in :	29, 620	29, 620	
Oregon	na na	na	in in	13, 558	13, 558	
Pennsylvania	na	na na	in	1, 484 5, 777	1, 484	
Rhode Island	na	na	in	188	5, 777 188	
South Carolina	na	na	in	16, 573	16, 573	
South Dakota	na	na	in	5, 589	5, 589	
Tennessee	na	na	in	2, 581	2, 581	
Texas	na	na	in	19, 225	19, 225	
Utah	na	na	in	9, 113	9, 113	
Vermont	na	na	in	8, 500	8, 500	
Virginia	na	na	in	17, 618	17, 618	
Washington	na	na	in	3, 850	3, 850	
West Virginia	na	na	in	11, 357	11, 357	
Wisconsin	na	na	in	21, 898	21, 898	

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Wyoming	na	na	in	\$ 2, 801	\$2, 801
Total, outlying areas	na	na	in	33, 709	33, 709
American Samoa	in	in	in	in	in
Canal Zone	in	in	in	in	in
Guam	na	na	in	6,800	6, 800
Puerto Rico	na	na	in	16, 909	16, 909
Trust Territory of the Pacific Islands	in	in	in	in	in
Virgin Islands	na	na	in	10, 000	10,000

na=not available.

in=inapplicable.

Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Program Summary—Public Law 85-926 as amended (Grants for Preparation of Professional Personnel in the Education of Handicapped Children)

Amount expended from Federal funds for State administration in fiscal year 1967	\$669,	726 in
daministration in install year 1907	13	711
Grand total	669,	726
Number of State agency employees engaged in program activities as of June 30, 1967: 1		
Professional		na
Nonprofessional		na
na=not available.		

na=not available. in=inapplicable.

XII

Legislation.—Title III, Adult Education Act of 1966.

Purpose.—To initiate, continue, and expand programs of instruction for individuals who have attained age 18 and whose inability to read and write the English language constitutes a substantial impairment of their ability to get or retain employment commensurate with their real ability.

Appropriation for fiscal year 1967.—\$26,280,000.

Basis for allotments to States.—Each State's allotment is based on the estimated population, aged 18 and over, with less than six grades of school completed, and with a minimum of \$50,000 to each of the 50 States and the District of Columbia. From the sum allocated for grants to States, 2 percent is reserved for outlying areas.

Provision for State administration.—To participate under this title, a State must submit a State plan to the U.S. Commissioner of Education through its State education agency. Federal funds expended under the State plan may be for administrative purposes.



¹ State agency staff positions (full-time equivalent) whether head-quarters or regional, and whether or not currently filled as of June 30,1967.

² Monies expended or obligated out of Federal funds for fiscal year 1967.

¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Table 15.—Number of employees and expenditures for State administration of Title III, Adult Education Act of 1966: Fiscal year 1967

State	Number of S	State agency	Administrative by source		Total administrative expenditures
	Professional	Non- professional	State	Federal	(columns 4+5)
(1)	(2)	(3)	(4)	(5)	(6)
Total	103. 5	110. 8	\$333, 594	\$1, 877, 031	\$2, 210, 625
Total, 50 States and District of Columbia	93. 5	98. 8	264, 769	1, 769, 007	2, 033, 776
Alabama	2.0	3.0	5, 019	26, 326	31, 345
Alaska	.5	0	5, 410	9, 496	14, 906
Arizona.	na	na	24, 952	117, 806	142, 758
Arkansas	4.0	2. 0	9, 027	25, 553	34, 580
California	na	na	0	86, 830	86, 830
Colorado	5. 0	5. 0	5, 568	19, 455	25, 023
Connecticut	2. 0	3. 0	24, 307	20, 383	44, 690
Delaware	2. 0	5. 0	1, 160	5, 215	6, 375
District of Columbia	2. 0	1. 0	4, 413	16, 558	20, 971
Florida	0	6. 0	7, 257	143, 927	151, 184
Georgia	4. 0	5. 0	20, 901	58, 497	79, 398
Hawaii	1.0	1. 0	15, 513	11, 081	26, 594
Idaho	1. 0	0	1, 485	12, 300	13, 785
Illinois	na	na	na	na	
Indiana	1.0	4. 0	7, 517	67, 648	75, 165
Iowa	2. 5	0	9, 072	30, 642	39, 714
Kansas	2. 0	1. 0	na	na	
Kentucky	4. 0	3. 0	6, 512	58, 610	65, 122
Louisiana	0	3. 0	0	107, 663	107, 663
Maine	1. 0	1.0	1, 788	17, 885	19, 673
Maryland	1. 5	3. 0	na	na	na
Massachusetts	3. 0	3. 0	na	na	na
Michigan	4. 0	5. 0	na	na	
Minnesota	2. 0	1.0	0	20, 786	
Mississippi,	2. 0	2. 0	3, 948	35, 535	39, 483
Missouri	1.0	3. 0	3, 713	25, 480	29, 193
Montana	1. 0	1. 0	1, 045	9, 389	10, 434
Nebraska	1.0	0	823	5, 235	
Nevada	1.0	0	6, 234	7, 960	
New Hampshire	1.0	1.0	1, 750	15, 747	17, 497
New Jersey	0	3. 0	0	90, 432	90, 432
New Mexico	2. 0	1.0	2, 876	25, 885	
New York	6. 0	0	0	108, 619	
North Carolina	3. 0	4.0	26, 424	135, 486	
North Dakota 2	2, 0	1. 0	na	na co 100	
Ohio	3. 0	2.0	0	62, 193	62, 193
Oklahoma	2. 0	4.0	4, 184	20, 937	25, 121
Oregon	1.0	. 3	603	5, 435	
Pennsylvania	5. 0	2.0	5, 063	45, 570	
Rhode Island	2.0	1.0	1,876	17, 386	
South Carolina	0	5.0	40, 649	119, 375	
South Dakota	2.0	0	1,481	12 , 4 89	
Tennessee	4.0	4. 0	na	na 70.00%	
Texas	na	na	6, 415	79, 895	
Utah	. 5	0	na	na 15.074	
Vermont	1.5	1. 5	1, 736	15, 274	
Virginia	3.0	2.0	3, 393	30, 535	
Washington	1.0	3. 0	2, 655	23, 578	
West Virginia	2.0	1.0	na	na	
Wisconsin 2	1.0	1.0	na	na	na

Wyoming	1. 0	1.0	0	\$ 19, 811	\$19, 811
Total, outlying areas	10. 0	12. 0	\$68, 825	108, 024	176, 849
American Samoa	na	na	na	na na	na
Canal Zone	in	in	in	in	in
Guam	4.0	0	4,511	5, 742	10, 253
Puerto Rico	4. 0	11.0	64, 314	102, 282	166, 596
Trust Territory of the Pacific Islands	na	na	na	na	na
Virgin Islands	2. 0	1.0	na	na	na

na=Not available.

Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Program Summary—Title III, Adult Education Act of 1966

Amount expended from Federal funds for State administration in fiscal year 1967 Amount expended from State funds for State administration in fiscal year 1967	\$1, 877, 031 333, 594
Grand total	2, 210, 625
Number of State agency employees engaged in program activities as of June 30, 1967: Professional	103. 5

¹ State agency staff positions (full-time equivalent) whether head-quarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

XIII

Legislation.—Manpower Development and Training Act of 1962 as amended.

Purpose.—To appraise manpower requirements and resources of the Nation and develop and apply information and methods needed to deal with problems of unemployment resulting from automation, technological change, and other types of persistent unemployment.

Allocation for fiscal year 1967. \$112,955,943 for institutional training programs; \$8 million for State supervision and administration.

Basis for allotments to States.—Within budget estimates approved by the State agency (the author-

ized State vocational education agency designated in the agreement) and the U.S. Commissioner of Education, the State agency is paid the applicable percentage of the allowable costs incurred in connection with training projects. Federal payments are computed on the basis of the per centum requirement in effect at the time a program is approved. Subject to the maximum Federal commitment under law, the Federal share of all allowable costs incurred in connection with training provided under each project was to be (1) prior to July 1, 1966, 100 percent of the allowable costs which are attributable to the training of unemployed referred persons and (2) thereafter, 90 percent of the allowable costs which are so attributable. The non-Federal share may be on a statewide basis and may be in cash or in kind, fairly evaluated, including but not limited to plant, equipment, and services whether derived from State sources or donated by public or private agencies, institutions or organizations, or any other source.

Provision for State administration.—Congress appropriates money to the Department of Labor, which transfers the funds to the Office of Education. The Office of Education pays the State agency if the project is under State jurisdiction, or a private training organization if the work is being done on contract. An overall budget estimate covering the cost of State administration and of supervision of the training program within the State under the agreement must be separately prepared and submitted

in=Inapplicable.

¹ State agency staff positions (full-time equivalent) whether head-quarters or regional, and whether or not currently filled as of June 30, 1967.

² State department of education does not administer program.

¹ Amounts represent sums transferred from U.S. Department of Labor appropriations.

to the Commissioner of Education for approval. Subject to the maximum Federal commitment under law, the Federal share of allowable costs incurred in connection with the State agency's administration and supervision of the program was to

be (1) prior to July 1, 1966, 100 percent of the total allowable costs of such administration and supervision, and (2) thereafter 90 percent of such allowable costs. The non-Federal share for institutional training is applicable under this part.

Table 16.—Number of employees and expenditures for State administration of the Manpower Development and Training Act of 1962 as amended: Fiscal year 1967

State	Number of Stemploy	tate agency	Administrative by source	expenditures, of funds	Total administrative	
State	Professional	Non- professional	State	Federal	expenditures (columns 4+5)	
(1)	(2)	(3)	(4)	(5)	(6)	
Total	652. 0	564. 0	\$461, 392	\$4, 454, 226	\$4, 915, 618	
Total, 50 States and District of Columbia	636. 0	540. 0	452, 974	4, 372, 465	4, 825, 439	
Alabama	9. 0	14. 0	9, 664	89, 555	99, 219	
Alaska	2. 0	2. 0	3, 697	33, 271	36, 968	
Arizona	na	na	na 4 700	na 70 222	na 77, 115	
Arkansas	9. 0	18. 0	4, 782	72, 333	486, 496	
California	41.0	28. 0	50, 585	435, 911 96, 6 7 8	101, 193	
Colorado 2	14. 0	10. 0	4, 515	· ·	101, 199 na	
Connecticut	na	na	na	na	na	
Delaware	na	na	na	na na	na	
District of Columbia	na	na	na 15 002	135, 735		
Florida	14. 0	16. 0	15, 203	147, 394		
Georgia	18. 0	16. 0	17, 784	106, 347	118, 163	
Hawaii	8. 0	10.0	11, 816 4, 203	32, 5 7 9		
Idaho 2	12. 0	9.0		303, 8 7 1	338, 487	
Illinois	14. 0	14.0	34, 616	53, 423	53, 423	
Indiana	12. 0	10.0	na 11, 211	73, 552	84, 763	
Iowa	10. 0	10.0	•	110, 629		
Kansas ²	11.0	16.0	22, 091	75, 881	84, 312	
Kentucky	14. 0	14.0	8, 431	111, 129		
Louisiana	14.0	15. 0	31, 678	47, 358		
Maine	6. 0	8. 0	4, 995	69, 528		
Maryland	10.0	14.0	7, 781 9, 426	108, 317		
Massachusetts	144. 0	96. 0	9, 569	83, 439		
Michigan	25.0	29. 0	•	314, 623	1	
Minnesota	16. 0	15.0	na 15, 471	141, 829	[*]	
Mississippi	29. 0	14. 0		51, 530	405	
Missouri		7. 0	•	na na		
Montana		na 6. 0		47, 645		
Nebraska	r A	4. 0		37, 316	44 444	
Nevada	4 4	4. 0 4. 0	- 1	33, 594		
New Hampshire				na		
New Jersey	7 0	na 10. 0		77, 126		
New Mexico		26. 0		374, 740	440.000	
New York		12. 0	•	83, 658		
North Carolina		5. 0		30, 946		
North Dakota		16. 0		122, 378		
Ohio		6. 0	•	72, 7 54		
Oklahoma ²		na na	_	na		
Oregon		6. 0	·	179, 800		
Pennsylvania	* 0	4. 0		68, 534	# 4 F G A	
Rhode Island		na		na		
South Carolina		2. 0		29, 24	7 29, 247	
South Dakota		18. 0		203, 19		
Tennessee	, 33.0	. U. C	,	3	•	

Texas. Utah. Vermont. Virginia. Washington. West Virginia. Wisconsin 2. Wyoming.	na 5. 0 16. 0 8. 0 5. 0 7. 0 6. 0 1. 0	na 7. 0 2. 0 6. 0 6. 0 8. 0 6. 0 1. 0	na \$2, 722 1, 863 7, 850 5, 395 5, 501 na na	na \$22, 098 16, 450 70, 647 46, 428 51, 575 88, 787 20, 634	\$24, 820 18, 313 78, 497 51, 823 57, 076 88, 787 20, 634
Total, outlying areas	16. 0	24. 0	8, 418	81, 761	90, 179
American Samoa. Canal Zone. Guam. Puerto Rico. Trust Territory of the Pacific Islands. Virgin Islands.	in in 2. 0 14. 0 in na	in in 2. 0 22. 0 in na	in in 2, 418 6, 000 in na	in in 21, 761 60, 000 in na	in in 24, 179 66, 000 in na

na=not available.

in=inapplicable.

Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.

Program Summary—Manpower Development and Training Act of 1962 as amended

Amount expended from Federal funds for State administration in fiscal year 1967	\$4, 454, 226
Amount expended from State funds for State administration in fiscal year 1967	461, 392
Grand total	4, 915, 618

Number of State agency employees engaged in	
program activities as of June 30, 1967:1	
Professional	652. 0
Nonprofessional	564. 0

1 State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.



¹ State agency staff positions (full-time equivalent) whether headquarters or regional, and whether or not currently filled as of June 30, 1967.

² State Department of education does not administer program.

Table 17.—Summary: State department of education (SDE) administration of Federal programs analyzed: Fiscal year 1967 1

	•	· ·				
Federal Program	Number of States in which SDE	Number of SDE employees engaged in program		Expenditure administration by source	Total expenditures for SDE administration	
	administers the program	Profes- sional	Nonpro- fessional	State	Federal	of programs (columns 5+6)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Total	in	4, 114. 4	3, 752. 1	\$25, 149, 467	\$61, 581, 636	\$92, 186, 097
Vocational rehabilitation	40	276.8	488. 6	2, 112, 632	6, 354, 936	8, 467, 568
Vocational education	49	na	na	9, 436, 355	9, 709, 549	19, 145, 904
Title III, NDEA	55	824. 6	514. 8	7, 597, 917	5 , 747, 323	13, 345, 240
Title V-A, NDEA	54	27 3. 3	238. 0	na	na	5, 454, 9 9 4
Title X, Section 1009, NDEA		266. 7	403. 9	4, 213, 377	2, 100, 447	6, 313, 824
Title I, ESEA	55	638. 8	494. 5	in	9, 798, 682	9, 798, 682
Time II, ESEA	55	141. 5	187. 5	in	3, 914, 277	3, 914, 2 77 16, 528, 3 7 9
Title V, Section 503, ESEA	55	779. 0	634. 1	in	16, 528, 379	1, 853, 496
Library services and construction	18	75. 3	86.9	1, 025, 009		1, 000, 400 na
Civil Defense (adult education)	50	138. 9	7 8. 0	in	na	110
Public Law 85-926 (Training person-				in	669, 726	669, 726
nel, education of the handicapped)	54	na	na 100.0	333, 59 4		2, 210, 625
Title III, AEA	54	100. 5	108.8	430, 583		
Manpower development and training	49	599. 0	517.0	430, 363	4,002,700	.,,

na=not available.

in=inapplicable.

1 This table is limited to information on programs administered by State departments of education. Consequently, the totals for individual programs are not necessarily the same as the totals for the separate program tables. Some data were not available in most programs, so the totals for this table are incomplete.

Federal programs in relation to all operations of State departments reporting.—Federal funds for the programs analyzed in this section ranged from 13 percent to over 70 percent of the total administrative expenditures for State departments of education in the 30 States for which resource data for fiscal year 1967 have been supplied (see table 18). The average was 29 percent; that is, more than \$1 in every \$4 spent for State administration was for conducting the Federal programs. When the matching provisions of some of the programs are considered, it is evident that about \$1 in every \$3 spent by State departments of education was used for this purpose.

Total impact of Federal programs on State departments of education.—The criteria employed in identifying and briefly analyzing the Federal programs treated in this chapter do not reveal the entire impact of Federal legislation for education on State departments of education. The following programs and service areas, although the list is not complete, will give some indication of the kinds of other activities in which State departments of edu-

cation are engaged as a direct consequence of Federal legislation:

civil rights

comprehensive city demonstration projects

crippled children's services

cooperative research and development projects

educational television

various higher education programs

Indian education

mental health programs and services

old age and survivors' insurance

disability determinations

school construction in Federally affected areas

school lunch program

school operation and maintenance in Federally

affected areas

services for the blind

special milk program

State research coordination for vocational and

technical education

surplus agricultural commodities program

surplus property program

veterans' education



Some of these programs and service areas draw heavily upon the resources of State departments of education; for example, more than 400 persons employed by these departments, professional and non-professional, were engaged in fiscal year 1966 in conducting programs for school lunch, special milk, and surplus agricultural commodities distribution. This study does not undertake to set forth quantitative data on the impact of these Federal pro-

grams, but it is now quite evident that there are few employees of State departments of education who are not in some way touched by one or more Federal programs. In many of the smaller States, there are almost as many Federal programs and service areas that could draw upon the resources of State departments of education as there are professional employees in these departments.

Table 18.--State administration: Expenditures and personnel of State education agencies for 30 States: Fiscal year 1967

	Total expenditures	Federal	share	Number of employees 2	
State	for State education agency administration	Amount 1	Percent	Professional	Nonprofessional
Total, 30 States	\$117, 222, 183	\$34, 054, 743	29. 05	5, 097. 7	5, 852. 1
Alabama	2, 904, 749	1, 679, 834	5 7. 83	118.3	15 7. 3
Arkansas	2, 424, 581	1, 063, 444	43. 86	90. 0	
California	18, 824, 446	4, 864, 841	25. 84	570. 0	803. 3
Connecticut	3, 083, 016	632, 694	20. 52	129. 2	188. 5
Delaware	2, 484, 918	421, 382	16. 96	163. 0	5 7. 0
Florida	6, 523, 006	2, 787, 845	42. 74	293. 5	
Georgia	8, 797, 812	2, 192, 644	24. 92	369. 0	
1daho	786 , 651	336, 076	42. 72	43. 0	
Illinois	5, 861, 991	2, 348, 321	40. 06	237. 0	
Kansas	1, 548, 540	508, 494	32. 84	95. 0	
Kentucky	5, 658, 7 89	964, 011	1 7. 04	336. 4	
Maryland	3, 391, 726	1,034,340	30. 50	13 7. 0	
Massachusetts	5, 378, 022	968, 805	18. 01	220. 9	
Missouri	2, 781, 238	1, 218, 417	43. 81	134. 4	
Montana	1, 370, 263	388, 462	28. 35	54. 3	
Nevada	985, 565	341, 055	34. 61	39. 0	
New Hampshire	933, 624	325, 529	34. 87	67. 5	
New Jersey	8, 748, 196	1, 157, 960	13. 24	366. 0	
New Mexico	1, 748, 899	649, 396	37. 13	74. 0	
North Carolina	5, 673, 387	1, 627, 456	28. 69	294. 0	
North Dakota	471,695	344, 359	73.00	25. 0	
Ohio	6, 013, 402	2, 493, 014	41.46	273. 0	269. 0
Oklahoma	1, 805, 322	807, 468	44. 73	103. 0	
Oregon	3, 793, 305	629, 097	16. 58	194. 6	
Rhode Island	1, 677, 240	390, 692	23. 29	105. 5	
Virginia	• •	5 72 , 658	15. 96	202. 7	
Washington		1, 402, 846	49. 37	78. 0	
West Virginia		544, 828	35. 25	88. 0	
Wisconsin		806, 944	18. 5 4	123. 4	
Wyoming		551, 831	45. 05	73.0	68. 0

¹ Some program data were not available for most States, so the totals in this column are incomplete.

quarters or regional, and whether or not currently filled as of June 30, 1967. Staff positions for the direct operation of any school, college, university, or similar direct service are excluded.



² State agency staff positions (full-time equivalent) whether head-

APPENDIXES

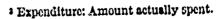


Appendix A

Apportionments, grants, expenditures under section 503, Title V, ESEA: Fiscal years 1966, 1967, and 1968

	F	Fiscal year 1966		F	Fiscal year 1968		
	Apportion- ment 1	Grant ²	Expenditure ³	Apportion- ment	Grant	Expenditure	Apportion- ment
Total	\$14, 450, 000	\$14, 257, 339	\$11, 250, 289	\$18, 700, 000	\$18, 588, 440	\$16, 528, 379	\$25, 287, 500
A labaa	279, 560	279, 560	227, 734	361, 015	361, 015	361, 014	497, 350
Alabama	112, 295	112, 295	5 2, 688	118, 744	118, 295	91, 990	171, 871 300, 954
Arizona	180, 006	180, 006	175, 020	217, 266	217, 266	na 182, 470	328, 124
Arkansas	198, 097	198, 097	123, 043	241, 611	241, 611 1, 437, 553	1, 327, 419	1, 895, 749
California		1, 005, 831	885, 810 181, 355	1, 437, 553 252, 769	252, 769	248, 642	347, 190
Colorado		204, 123 222, 533	174, 235	280, 390	279, 991	221, 910	386, 662
Connecticut Delaware		122, 897	122, 674	134, 006	134, 006	133, 611	192, 381
District of	122,007	,	•			100 005	206, 022
Columbia	130, 934	130, 934	130, 934	145, 197	145, 197	133, 235 482, 082	652, 801
Florida		359, 113	325, 280	483, 058	483, 058 431, 120	408, 011	577, 997
Georgia		327, 963	286, 667 133, 295	431, 120 150, 904	150, 904	149, 642	213, 704
Hawaii		134, 487		154, 511	154, 511	149, 130	217, 211
Idaho	-1- 010	137, 740 547, 040		755, 185	755, 185	665, 370	1, 013, 556
Illinois		340, 696	•	452, 975	440, 282	341, 869	610, 586
Indiana	005 707	235, 737		296, 258	296, 258	278, 263	402, 486
Kansas	- • • • - • -	143, 787	•	259, 100	259, 100	228, 819	354, 128
Kentucky	045 145	245, 145		308, 713	308, 713	304, 160	417, 806 476, 462
Louisiana	. 272, 012	272, 012		351, 879	351, 879	344, 093 89, 027	236, 260
Maine	. 147, 726	147, 726		169, 830	163, 900	339, 331	464, 535
Maryland	. 260, 971	260, 971		339, 343	339, 343 402, 364	292, 723	581, 783
Massachusetts		317, 262		420, 266 719, 819	719, 819	697, 626	955, 682
Michigan				353, 642	353, 642	353, 642	482, 274
Minnesota		272, 402 226, 641			283, 476	275, 318	380, 091
Mississippi Missouri				402, 645	402, 645	389, 448	533, 910
Montana				152, 336	152, 336		214, 585
Nebraska		•	148, 544		200, 033		275, 106 190, 404
Nevada	101 005		52, 136		133, 251	99, 428 129, 897	200, 831
New Hampshire	. 127, 428			140, 440			679, 227
New Jersey				503, 589 184, 013			255, 743
New Mexico	=- 1						
New York					428, 634		622, 127
North Carolina.	100 000		_ `			106, 754	
North Dakota	FOR 004			_'	812, 434		
Ohio Oklahoma				283, 311			
Oregon	100 450		3 175, 061				
Pennsylvania		584, 00	2 292, 068				
Rhode Island	132, 970						
South Carolina						•	014 500
South Dakota	200 11/						497, 98
Tennessee	222 121			.* 4			1, 175, 59
Texas						3 186, 190	
Utah					126, 442		
Vermont Virginia	- 4 4 . 644		2 118, 257	409, 477	377, 484		
Washington			9 257, 209				
West Virginia		6 195, 37	6 187, 300	234, 491			
Wisconsin	281, 89	6 281, 89					
Wyoming	119, 25						70 14
American Samoa	41,33						
Guam						- 000 000	
Puerto Rico		1 162, 62	, <u>.</u> 100, 40	10, 10,		•	
Trust Territory of	I					_	0= F0
the Pacific Islands	i	n				n ii	
	41, 82				0 52, 50	0 46, 47	z /2.80

Apportionment: Amount each State entitled to receive.
Grant: Amount applied for and approved.





Appendix B

Total expenditures 1 of 55 State education agencies under ESEA, Title V,

•		•					
	Program function category						
State	Total	General administration	Statistics and data processing	Developing SEA and LEA competencies			
		I	II	III			
Total, United States and outlying areas	\$11, 250, 289	\$2, 724, 828	\$2, 354, 171	\$448, 442			
Total, States and District of Columbia	10, 984, 937	2, 565, 284	2, 329, 690	398, 594			
Alabama	227, 734		4, 461				
Alaska	62, 688 1 7 5, 020	61, 400	35, 906	2, 127			
Arkansas	123, 043			-,			
California	885, 810		70, 835				
Colorado	181, 355		15, 103	30, 495			
Connecticut.	174, 235						
	122, 674						
Delaware	130, 934		•	· · · · · · · · · · · · · · · · · · ·			
District of Columbia			77, 065				
Florida	325, 280		47, 721				
Georgia	286, 667						
Hawaii	133, 295		18, 301				
Idaho	113, 949						
Illinois	285, 830		48, 885	12, 585			
Indiana	172, 831		9, 423				
Iowa	224, 931		69, 075	8, 992			
Kansas	123, 632			• • • • • • • • • • • • • • • • • • • •			
Kentucky	227, 571	-	•				
Louisiana	238, 37 8						
Maine	36, 26 0	1, 718	16, 400	. •			
Maryland	230, 539		64, 281				
Massachusetts	146, 771	69, 392	8, 483				
Michigan	500, 261	203, 299	61, 254				
Minnesota	249, 421	18, 358	77, 315				
Mississippi	184, 338	87, 037	19, 158	555			
Missouri	117, 761	35, 593	1, 630				
Montana	135, 324	•	43, 348	8, 2 59			
Nebraska	148, 544						
Nevada	52, 136	•		0 00=			
New Hampshire	66, 698	•	5, 912	15, 133			
New Jersey	298, 090						
New Mexico	102, 404		10, 223	2, 946			
New York	671, 728		132, 588	•			
North Carolina	205, 955		6 7, 510	2, 923			
North Dakota	53, 671			-, 525			
	569, 326		234, 160	7, 0 7 0			
Ohio							
Oklahoma	228, 047	•	35, 531				
Oregon	175, 061		109, 517				
Pennsylvania	292, 068		•	•			
Rhode Island	45, 737		17, 100	•			
South Carolina	189, 898						
South Dakota	98, 344	•		• • • • • • • • • • • • • • • • • • • •			
Tennessee	268, 765						
Texas	614, 077		3 7 3, 032				
Utah	159, 493			. 12, 174			
Vermont			1. 995				
	87, 487		•				
🕶	87, 487 118, 257	87, 614					
Washington	87, 487 118, 257 257, 209	87, 614 1 7 0, 532	12, 094				
Washington West Virginia	87, 487 118, 257 257, 209 187, 300	87, 614 170, 532 42, 346	12, 094 46, 570				
Washington	87, 487 118, 257 257, 209 187, 300 161, 686	87, 614 170, 532 42, 346 48, 168	12, 094 46, 570 17, 638	55, 069			
West Virginia	87, 487 118, 257 257, 209 187, 300 161, 686 116, 424	87, 614 170, 532 42, 346 48, 168 20, 372	12, 094 46, 570 17, 638 37, 296	55, 069			
Washington	87, 487 118, 257 257, 209 187, 300 161, 686 116, 424 265, 352	87, 614 170, 532 42, 346 48, 168 20, 372 159, 544	12, 094 46, 570 17, 638 37, 296 24, 481	55, 069 49, 848			
Washington West Virginia Wisconsin Wyoming Total, outlying areas American Samoa	87, 487 118, 257 257, 209 187, 300 161, 686 116, 424 265, 352 40, 489	87, 614 170, 532 42, 346 48, 168 20, 372 159, 544	12, 094 46, 570 17, 638 37, 296 24, 481	55, 069 49, 848 40, 489			
Washington. West Virginia. Wisconsin. Wyoming. Total, outlying areas. American Samoa. Guam.	87, 487 118, 257 257, 209 187, 300 161, 686 116, 424 265, 352 40, 489 28, 201	87, 614 170, 532 42, 346 48, 168 20, 372 159, 544	12, 094 46, 570 17, 638 37, 296 24, 481	55, 069 49, 848 40, 489 9, 359			
Washington West Virginia. Wisconsin. Wyoming. Total, outlying areas. American Samoa.	87, 487 118, 257 257, 209 187, 300 161, 686 116, 424 265, 352 40, 489 28, 201 159, 481	87, 614 170, 532 42, 346 48, 168 20, 372 159, 544	12, 094 46, 570 17, 638 37, 296 24, 481	49, 848 . 40, 489			

¹ Excludes vocational rehabilitation.



Section 503, by program function category and by State: Fiscal year 1966

Supporting services for LEA IV \$318,098 318,098	43, 011	Instruction improvement for LEA VI \$1, 885, 552 1, 859, 881	Pupil personnel services VII \$52, 320	Administrative improvement for LEA	Teacher education, accrediting, licensing, etc.	General SEA functions
\$318, 098 318, 098	\$2, 114, 915 2, 112, 100 43, 011	\$1, 885, 552 1, 859, 881		VIII	1	1
318, 098	2, 112, 100	1, 859, 881	\$52, 320		IX	X
	43,011			\$478, 690	\$ 613, 056	\$260, 217
	43, 011		52, 320	475, 697	613, 056	260, 217
	•	146, 784		4, 974		
	0.400	4, 200		. 15, 477	14. 020	18 884
	2, 48 0 7 36	32, 533	6, 751		14, 939	
	535, 029	40, 690		25, 924	148, 033	
	22, 171	52, 561		8, 760 12, 204		, 20, 85 4
	52, 165	21, 388		. 12, 204	2, 743	
		31, 695			3, 331	
	58, 554				06 500	, .
24, 941	45, 583		• • • • • • • • • • • • • • • • • • • •		26, 599 2, 355	• • • • • • • • • • • • • • • • • • • •
• • • • • • • • • • • • • • • • • • • •	24, 174	34, 588	• • • • • • • • • • • • • • • • • • • •		2, 355	
• • • • • • • • • • • • • • • • • • • •				26. 812		
31, 254	5, 615 12, 614			10.000	125	14, 923
31, 254	60, 050				20, 715	2, 35 10, 61
	46, 835	11, 773			16, 161	10, 61
	5, 037	11, 740				
•••••	14, 878	3, 658	6, 188	48, 451		
7, 354	19, 888	119, 664	• • • • • • • • • • • • • • • • • • • •	. 14, 338	*	
	4, 990	310	• • • • • • • • • • • • • • • • • • • •			
• • • • • • • • • • • • • • • • • • • •	76, 164	18, 204	• • • • • • • • • • • • • • • • • • • •			
• • • • • • • • • • • • • • • • • • • •	40, 038 51, 135	20, 808 96, 045		8, 374	36, 593	
	140, 595	6, 029			. 7, 124	
	•	61, 792		. 13, 582	2, 214	
14, 227	20,000	46, 311				• • • • • • • • • • • • • •
	8, 581	12, 255		. 13, 363		
	6, 236	•			12, 731	
• • • • • • • • • • • • • • • • • • • •	9, 200	13, 925	3, 531	•		
96 090	1, 190 14, 844				15, 325	
36, 938 4, 507.	17, 077					
106, 064	129, 176				19, 848	88, 22
54, 201	3, 016	17, 853			. 1, 133	
	35, 000	15, 737			<u>.</u>	
6, 763	95, 213	106, 660	1, 844	49, 975	38, 668	19, 40
	56, 300	41, 467	6, 775	16, 840	/, 100 12 046	
• • • • • • • • • • • • • • • • • • • •	3 7 , 028	27, 139	• • • • • • • • • • • • • • • • • • • •	16, 840	, 13, 240 19, 079	,
•••••	48, 302					
5, 051	824 100, 7 55	0, 323 11 761			31, 910	
7, 676	13, 198	6 740	9 175	1, 158		
•		13 492				
• • • • • • • • • • • • • • •	61, 409					
8, 504	41, 037	37, 110			. 11, 702	
	73, 615	8,040		3, 907	01F	· · · · · · · · · · · · · · · · · · ·
	600	29, 228			, 010	
• • • • • • • • • • • • • • • • • • • •	22, 580					19, 97
• • • • • • • • • • • • • • • • • • • •	26, 869 30, 927	42, 360 3, 805	4, 221	209	1, 649)
	30, 927	40 000		3		
	2, 815	·				
		18 849				
• • • • • • • • • • • • • • • • • • •		6, 829		2, 993		• • • • • • • • • • • • • • • • • • • •

Appendix C

Total expenditures of 52 State education agencies under ESEA, Title V,

	Program function category								
State	Total	General administs ation	Statistics and data processing	Developing SEA and LEA competencies					
		I	II	111					
Total, United States and outlying areas	\$16, 528, 3 7 9	\$3, 202, 565	\$3, 149, 320						
Alabama	361, 014 91, 990								
Alaska	91, 990	17, 437							
Arizona	1 82, 47 0	16, 962	36, 133						
Arkansas	1, 327, 419		150 821	30, 084					
Colorado	248, 641		3, 989	22, 006					
Connecticut	221, 910	•	32, 301						
Delaware	133, 611	•	20, 215						
District of Columbia	133, 235	*	•						
District of Golumbia	482, 082	•	162, 320	5, 000					
Georgia	408, 011	•	41, 809	19, 962					
Georgia	149, 642		34, 318						
Hawan	149, 130	•	39, 460						
Illinois	665, 370	· · · · · · · · · · · · · · · · · · ·	84, 972						
Indiana	341, 869								
	278, 263								
Iowa	228, 819		•						
Kansas	304, 160								
Kentucky	344, 093								
Louisiana	89, 027	•							
Maine	339, 331			43, 979					
Maryland	292, 7 23	•							
Massachusetts		•	143, 325						
Michigan	353, 642		22, 594						
Minnesota	2 7 5, 318		82, 330	·					
Mississippi	389, 448		174, 267						
Missouri	151, 7 87		111, 156						
Montana Nebraska	196, 059		35, 000						
	99, 428	·							
Nevada			7, 577						
New Hampshire	·	•	186, 010						
New Jersey New Mexico			30, 706						
New York		•	219, 424						
	·	-		•					
North Carolina		•	01 071						
North Dakota			144, 172						
OhioOklahoma									
	000		. • • • • • • • • • • • • • • • • • • •						
Oregon Pennsylvania		_	370, 872						
Rhode Island		· .							
South Carolina		•	7, 192						
South Dakota 1	•								
Tennessee)					
Texas		5 114, 4 7 5	142, 265	27, 279					
Utah		52, 906							
Vermont		9	. 13, 768	18, 642					
Virginia			21, 937	7, 44]					
Washington			24, 443	·					
West Virginia		· , .	44, 163	·					
Wisconsin				22, 510					
Wyoming		4 24, 906	55 , 67 3						
American Samoa 1	•								
Guam									
			16 500	·					
Puerto Rico	. 206, 06	2 189 , 466	10, 590	, , , , , , , , , , , , , , , , , , ,					

¹ No report received.



Section 503, by major program function and by State: Fiscal year 1967

Supporting	Program	Instruction	Pupil	Administrative	Teacher	General
services for LEA	planning, research, etc.	improvement for LEA	personnel services	improvement for LEA	education, accrediting, licensing, etc.	SEA functions
ıv	v	VI	VII	VIII	IX	x
\$392, 827	\$3, 114, 403	\$3, 377, 312	\$138 , 485	\$1, 141, 737	\$1, 035, 214	\$446, 4
	111, 919					
	• • • • • • • • • • • • • • • • • • • •	29, 108		43, 000		
		116 044		19 521		• • • • • • • • • • •
25, 408	975, 878	5 481		77, 657	28, 025	
	35, 690	83, 321		34, 107		
•••••	86, 765	37, 719			16, 867	
15, 189.		34, 263			14, 587	
	5, 160					
33, 352	18, 322	•	00 000			• • • • • • • • • • •
• • • • • • • • • • • • • • • • • • • •	46, 011	25, 295 	22, 332	82, 461		• • • • • • • • • • •
•••••	33, 914 32, 744				19. 179	
46, 660	36, 295	•				82, 1
	13, 444	-				
•••••	50, 288	51, 583	5, 832	14, 950	28, 795	29, 3
		32, 406			106, 469	
	7, 754	42, 569	30, 199	48, 286		
	45, 218					
• • • • • • • • • • • • •	3, 535			14 000		9
15 540	35, 383	145, 115	6, 716			• • • • • • • • • • •
15, 549	57, 467	105, 435	• • • • • • • • • • • • • • • • • • • •	49, 803	49 519	
•••••	188, 340	5 346	• • • • • • • • • • • • •	+5,000	45, 157	
	47, 625					
	10, 000	•				
	12, 157					
	15, 876	49, 215		35, 590	26, 299	
	18, 545					
	15, 551					
59, 567				9, 767		• • • • • • • • • • •
119	3, 000		• • • • • • • • • • • • • • • • • • • •		11, 833	915 4
117, 164	131, 912	•	1 047	103,000	45, 141	215, 6
	20 00	73, 355	1, 047			
22, 947	39, 895 78, 017	241, 024	15 419	119 733	80, 920	53, 9
44, 311	52, 677	41, 951	12, 100	112, 733 28, 702		
	29, 782	67, 001				• • • • • • • • • •
	107, 586	72, 413			20, 566	
		35, 746				
40, 344	117, 878	65, 617			42, 361	
					• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •
• • • • • • • • • • • • • • • • • • • •	14, 294	41, 969		96, 177		
16 500	138, 257					• • • • • • • • • •
16, 528	20, 097	00, 291	• • • • • • • • • • • • • • • • • • • •	20, 443	14, 740	
	76, 149 19, 028	63, 146	560	10, 321	810	37, 9
	68, 064	106 056		32, 735		
	75, 922					
	73, 376	62, 491	16. 751	• • • • • • • • • • • • • • • • •	25, 306	
		10, 110	18, 874		1, 227	
		41, 603				
			• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •
		14 993		6, 296		

Appendix D

Total expenditures of State education agencies, by

		Program fund	ction category	
State	Total	General administration	Statistics and data processing	Developing SEA and LEA competencies
		I	II	III
Total, United States and outlying areas	\$179, 656, 740	\$20, 780, 121	\$8, 112, 505	
Alabama			•	
Arizona			76, 000	
Arkansas			•	00 550
California			603, 853	
Colorado			60, 639	
Connecticut				• • • • • • • • • • • • • • • • • • • •
Delaware			•	• • • • • • • • • • • • • • • • • • • •
District of Columbia			65, 355	
Florida			469, 226	
Georgia			382, 155 64, 907	
Idaho			216, 370	•
Illinois			68, 687	
Indiana			219, 672	
Iowa	4 44 40 000		80, 751	
Kansas		•	240, 370	
Kentucky			231, 392	
Maryland			150, 975	
Massachusetts	1 000 000		252, 061	
Michigan			139, 469	
Mississippi			91, 274	•
Missouri				
Montana			142, 558	
New Jersey			231, 658	63, 796
New Mexico			131, 309	
New York			577, 535	
North Carolina	5, 556, 991		123, 876	
North Dakota	054 040		22, 424	
Ohio			332, 104	
Oklahoma	1, 692, 059		157, 757	
Oregon			136, 050	
Pennsylvania			272, 000	
Rhode Island			40, 936	
South Carolina			91, 263	
South Dakota			44, 923	
Tennessee				11 400
Texas			1, 119, 820	11, 490
Utah			61, 609 24, 273	
Vermont)
Virginia				,
Washington				,
West Virginia		_ · · · · · · · · · · · · · · · · · · ·	106, 528	
Wisconsin				
Wyoming			40, 597	
Guam Puerto Rico			106, 543	
Virgin Islands			•	
A 11 Rith Totalido	, , , , , , , , , , , , , , , , , , , ,			

¹ Compiled from reports of 47 States and other jurisdictions; figures in all columns for Arizona and Pennsylvania are estimated.

program function category and by State: Fiscal year 1966

ERIC

		Program fun	ction category-	-Continued		
Supporting services for LEA	Program planning, research, etc.	Instruction improvement for LEA	Pupil personnel services	Administrative improvement for LEA	Teacher education, accrediting, licensing, etc.	General SEA functions
IV	v	VI	VII	VIII	IX	x
\$14, 908, 440	\$8, 108, 385	\$52, 125, 451	\$6, 087, 417	\$9, 795, 525	\$8, 262, 780	\$49, 766, 328
34, 371	9, 054	1, 272, 738	88, 994	80, 409		182, 837
176, 700	79, 800	552, 900	58, 900	106, 400	98, 800	530, 100
487, 825	13, 487	788 , 809	37, 574	98, 879	32, 791	16, 931
3, 696, 307	760, 455	4, 933, 067	222, 342	905, 823	1, 528, 037	2, 396, 831
118, 437	219, 860	448, 299	115, 900	206, 128	79, 884	351, 333
87, 968	159, 3 4 6	1, 043, 663	133, 518	162, 673	88, 914	162, 355
18, 618	51, 791	922, 625	422, 555	180, 408	42, 276	87, 907
29, 391	372, 884	1, 394, 681	232, 145	19, 830	172, 005	152, 421
432, 087	217, 651	1, 510, 940	95, 167	484, 676	250, 833	395, 745
811, 826	82, 824	2, 169, 916	205, 854	542, 243	289, 781	2, 822, 418
78, 343	29, 762	202, 019	24, 318	73, 040	38, 831	45, 408
544, 025	13, 124	1, 846, 710	294, 773	388, 621		669, 497
105, 9 4 2	60, 050	559, 835	65, 642	32, 034	20, 715 90, 391	650, 619
105, 054	91, 323	739, 056	39, 095	89, 068	162, 078	14, 362
55, 240		349, 776	64, 127	174, 822 380, 104	133, 572	1, 928, 560
385, 077	179, 274	1, 297, 273	238, 940	62, 115	145, 792	924, 650
60, 281	124, 538	527, 253	62, 047 84, 190	275, 373	107, 394	2, 945, 382
566, 195	55, 330	1, 141, 295	53, 986	172, 579	295, 735	1, 755, 035
52, 929	159, 839	1, 344, 886 1, 405, 943	84, 8 71	156, 688	99, 954	3, 158, 586
228, 447	463, 002	973, 770	29, 546	144, 710	39, 199	1, 294, 441
13, 417		676, 837	61, 636		41, 138	922, 652
140, 504 154, 713	•	371, 749	15, 641	124, 625	23, 640	117, 370
349, 368		2, 232, 968	54, 540		163, 450	3, 508, 964
201 459		445, 162	53, 367		69, 299	397, 487
798, 015		3, 564, 445	515, 122		2, 130, 501	11, 350, 077
440, 364		2, 078, 498	232, 181	444, 146	127, 212	880, 011
47, 108		47, 226	14, 410	52, 456	9, 635	40, 186
816, 364		1, 616, 843	256, 272		156, 383	472, 947
378, 928		523, 741	75, 291	230, 990		19, 152
165, 648		880, 720	59, 7 61	242, 465	163, 147	1, 193, 184
632, 400		1, 978, 800	210, 800			1, 897, 200
38, 274		341, 739	22, 986		14, 203	588, 335
40, 142	165, 199	922, 551	58, 716		93, 584	80, 959
124, 397		212, 373	77, 544			100, 248 2, 237, 736
213, 956		1, 351, 692	100, 750			2, 237, 750 84, 259
739, 40 9		2, 365, 981	112, 395			50, 909
61, 860		554, 071	54, 865			47, 72 1
30, 181		283, 206	14, 844			43, 104
284, 428		15, 137	231, 266			278, 802
161, 417		490, 135	24, 471 46, 176			714, 776
30, 300		442, 872	46, 176			487, 258
669, 275		825, 671 510, 267	291, 447 59, 605		40 -00	80, 946
98, 984		519, 267				
000 466	920, 050	154, 856 3, 564, 833				3, 508, 902
202, 466	12 100	237, 624				
•••••	. 13, 199	207, 024	55, 550			

Appendix E

Total expenditures 1 of State education agencies, by pro

		Program funct	tion category		
State	Total	General administration	Statistics and data processing	Developing SEA and LEA competencies	
		I	II	III	
Total, United States and outlying areas	\$163, 031, 355	\$18, 004, 129	\$6, 822, 201	\$2, 037, 014	
Alabama	2, 904, 749				
Arkansas	2, 424, 581		•		
California	18, 824, 44 6		695, 587	•	
Connecticut	3, 083, 016				
Delaware	2, 484, 918				
District of Columbia	3, 349, 243				
Florida	6, 523, 006		703, 812	•	
Georgia	8, 797, 812		457, 802		
Idaho	786, 651		6 8, 77 3		
Illinois	5, 861, 991		334, 302		
Indiana	4, 407, 174	48, 50 9			
Kansas	1, 548, 540	265, 546	131, 427		
Kentucky	5, 658, 78 9	748, 298	222, 865		
Louisiana	1, 600, 000		64, 000	14, 400	
Maine	11, 945, 297	238, 7 99	99, 562	903, 233	
Maryland	3, 391, 726	361, 177	245, 021		
Massachusetts	5, 378, 022		131, 617	8,000	
Mississippi	7, 167, 299	310, 770	172, 639	11, 146	
Missouri	2, 781, 238		211, 016	6, 457	
Montana	1, 370, 263		209, 558	6, 282	
Nevada	985, 565		39 , 80 5		
New Hampshire	933, 624		32, 160		
New Jersey	8, 748, 196		212, 817		
New Mexico	1, 748, 899		•		
North Carolina	5, 673, 387		96, 570		
North Dakota	471, 695		•		
Ohio	6, 013, 402		178, 213	2, 500	
Oklahoma	1, 805, 322	159, 789			
Oregon	3, 793, 305				
Pennsylvania	7, 650, 900	•	306, 000		
Rhode Island	1, 677, 240		43, 478		
Tennessee	8, 124, 239	,	•		
Virginia	3, 588, 196	•			
Washington	2, 841, 615	•	415, 756		
West Virginia	1, 545, 427	•	137, 031		
Wisconsin	4, 351, 692	•	190, 754		
Wyoming	1, 224, 870	,			
Guam	1, 565, 920		48, 213		
	1, 500, 520	310, 000	10, 210	41, 000	

¹ Compiled from reports of 38 States and other jurisdictions; figures in all columns for Louisiana and Pennsylvania are estimated.



gram function category and by State: Fiscal year 1967

		Program fun	ction category-	-Continued		
Supporting services for LEA	Program planning, research, etc.	Instruction improvement for LEA	Pupil personnel services	Administrative improvement for LEA	Teacher education, accrediting, licensing, etc.	General SEA functions
IV	v	VI	VII	VIII	IX	X
\$18, 982, 321	\$6, 947, 158	\$50, 351, 119	\$4, 635, 508	\$10, 335, 096	\$6, 007, 501	\$38, 909, 30
83, 583	276, 615	1, 642, 483	89, 664	137, 156		258, 19
623, 87 0	10, 587	818, 833	34, 889	95, 951	29, 229	16, 69
3, 913, 582	1, 239, 713	6, 042, 020	208, 070	984, 160	1, 628, 677	2, 792, 71
138, 268	276, 006	1, 273, 546	140, 213	170, 082	86, 061	219, 48
351, 711	37, 533	1, 080, 518	104, 596	225, 428	58, 691	98, 41
39, 852	491, 852	1, 084, 331	257, 958	21, 255	172, 005	234, 63
652, 232	398, 813	2, 225, 215	216, 986	479, 512	339, 321	451, 80
837, 900	376, 127	2, 438, 818	259, 618	665, 395	384, 423	2,600,5
73, 335	66, 506	248, 798	31, 737	79, 868	69, 47 5	46, 3
	35, 329	2, 198, 426	477, 137	442, 555	264, 149	
792, 172	13, 444	731, 415	79, 802	70, 293	49, 607	2, 995, 9
334, 641		562, 151	121, 942	186, 372	226, 67 9	15, 6
	103, 678	1, 382, 418	168, 486	501, 881	98, 795	2, 064, 8
345, 873		465, 600	49, 600	89, 600	83, 200	446, 4
148, 800		2, 804, 687	126, 594	1, 173, 694	188, 005	1, 833, 4
4, 297, 184		909, 977	76, 540	69, 376	210, 478	1, 269, 6
102, 042		1, 292, 090	42, 719	444, 356	80, 452	1, 348, 9
818, 762		1, 416, 887	48, 034	170, 568	40, 324	4, 933, 4
15, 336		1, 122, 267	144, 376	122, 021	43, 877	752, 2
161, 222		453, 008	31, 859	106, 374	24, 022	111, 7
104, 020			32, 491	33, 335	42, 441	110, 8
51, 967		433, 672	25, 640	25, 808	49, 185	22 9, 0
74, 694	47, 819	337, 777	68, 963	352, 821	177, 812	4, 167, 8
339, 781	333, 420	2, 468, 534	70, 445	149, 357	84, 151	103, 0
259, 7 35		558, 224		3 7 9, 7 78	141, 612	449, 2
648, 487		2, 626, 586	116, 424 19, 104		7, 465	75, 3
30, 354		123, 239		746, 165	210, 529	809, 0
693, 184		2, 223, 908	171, 602	255, 33 7	68, 172	15, 0
418, 574		560, 351	71, 750	366, 367	80, 295	1, 582, 0
181, 935		994, 692	44, 855		397, 800	2, 134, 3
711, 450		2, 226, 150	237, 150	50, 421	16, 311	670, 3
63, 690		469, 026	37, 401	303, 157	49, 650	5, 064, 4
255, 007		1, 658, 848	106, 797		138, 476	50, 3
397, 418		1, 586, 793	395, 673		206, 159	150, 8
142, 081		708, 377	26, 073	. 97, 706		
26, 835		794, 983	056 067		·	604, 1
643, 827	: • · · · · · · ·	1, 285, 686	356, 267	217, 132		68, 9
66, 197		548, 950	68, 871	67, 995	*3,036	
103, 443	7, 940	551, 835	7 5, 182	10, 8/2	• • • • • • • • • • • • • • • •	100, 2

Appendix F Professional and nonprofessional personnel in State education agencies,

			Progra	am function	category			
State	To	tal		neral istration	Statistics and data processing		Developing SEA and LEA competencies	
				I	11	[I	II .
	Profes- sional	Non- profes-	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional
		sional		Sionar				
Total, United States and outlying	0 601 7	10, 226.6	7 65.6	1, 887.0	307.7	541.1	64.3	64.9
areas	8,601.7	118.5	6.8	33.1				
Alabama	83.0 49.0	60.0		5.0	3.0			
ArizonaArkansas		128.0		17.6	3.0			
California		744.1	32.0	47.4	14.3	22.7	.3	.2
Colorado	77.1	94.9		15.9	1.7	3.4		• • • • • • •
Connecticut	126.0	179.0		90.2	3.7 3.0	5.5 2.0		
Delaware	165.0	52.0		16.0 103.0				
District of Columbia		242.0		54.1	47.5	18.5	_	. 1
Florida		247.7 533.4		52.0		26.0		4.0
Georgia		39.8	_	13.0				
Idaho, Illinois		426.0		60.0	5.0	47.0		
Indiana		99.9	1.0	1.0				
Iowa		138.4		12.6		37.0		1.0
Kansas	, 75.0			8.0		7.0 10.7	6	
Kentucky	. 255.4			21.8 38.5				
Marylanc	. 104.0			29.0				• • • • • • • •
Massachusetts				30.0	_	17.0		
Michigan				27.0		3.6		
Minnesota Mississippi		159.2		8.0	2.5	9.4		
Missouri			6.8	13.3		4.1		• • • • • • •
Montana	1.6	56.4		11.8		6.7		
New Jersey	. 320.0			55.7		18.8		
New Mexico	. 81.5			24,0 160.0		60.0		4 .
New York						12.0		_
North Carolina			-	8.4				
North Dakota		-						
Ohio Oklahoma				9.3	4.9			
Oregon	·		8 9.4			7.5		:
Pennsylvania		475.				19.0		
Rhode Island	. 101.0					3. C 5. I		· · · · · · · · · · · · · · · · · · ·
South Carolina	. 143.1		_					
South Dakota					_		_	
Tennessee	. 268.0 . 348.5		-					1.
Texas		-		_		3.5		
Vermont		_	_	5.	5			
Virginia		153.	0 23.5					
Washington	. 92.	1 143.						
West Virginia	91.8				_			
Wisconsin	113.				-	_		
Wyoming	78.			7	•			
Guam								0
Puerto Rico					0			
Virgin Islands	55.							

¹ Based on reports of 47 States and other jurisdictions. Some figures from Arizona and Pennsylvania have been estimated.

by program function category and by State: Fiscal year 1966 1

					gram fund					Teac	her			
ser	orting vices LEA	Prog planr researc	ning,	lnstru improv for L	ement	Puj perso servi	nnel	Admini improv for I	ement	educa accred	ition, liting,	Genera funct		
]	ιv	V	,	V	I	V]	ΙΙ	V	ш	I	X	X	x	
rofes- ional	Non- profes- sional	Profes- sional	Non- profes- sienal	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	
85. 6	1, 239. 5	465. 8	303. 1	3, 685. 8	2, 438. 1	401. 3	260. 4	593. 1	56 4 . l	369. 5	714. 9	1, 463. 0	2, 213.	
1.0	2. 2			67. 3	58. 6	1. 5	3. 8	4. 0	7. 9		4.0	1. 8	1. 3	
4.0	5. 0			31.0	38.0	2.0	2. 0	2.0	2. 0 10. 0	3. 0 1. 5	4. 0 2. 5	1.0	1. (
15. 2	54. 4			46.6	40. 5	3.0	4.8	3. 9 36. 1	31.2	53. 1	87. 1	68. 7	172.	
32. 1	239. 9	9.8	10. 9	162. 6	127. 5 19. 9	10. 3 5. 5	5.6	11.5	8. 3.		4.0	8. 6	25.	
7. 4	7. 1	8. 4 9. 4	5. 2 7. 2	21. 6 67. 4	43. 0	11. 7	4. 2	8. 0	8. 7	4. 2	5. 5	10. 3	7.	
5. 0 1. 0	7. 0 1. 0	2.0	3.0	133. 0	21. 0	12. 0	3.0	5.0	3.0	2.0	3.0	8. 0	11.	
2. 0	1.0	21.0	16. 0	78. 0	81. 0	12. 0	12.0	1.0	1.0		10. 0 41. 0	3. 5	17.	
25. 8	25. 6	13. 7	7. 8	107. 8	65. 6	6. 5	3.0	28. 7 33. 0	14. 7 37. 0		28. 9	84. 0	117.	
30. 0	72. 0		3.0	105. 0	179. 5 5. 5		14. 0 1. 0		4. 5		3.6	2. 1	2.	
4. 2	3.3	1.3	1. 9	9. 2 108. 0	107. 0		3 8. 0			6.0	31.0			
18. 0 6. 0	50. 0 4. 0			22 ∩	15. 9		1.0	2, 0			1.0	_		
3.6	15. 1	7. 8		59. 3	47. 7	4.0	4.0		7. 2		10. 5 19. 0			
. 5	12. 0				12.0		2.0					_		
9. 1	39 . 8	6.2		64. 5	83. 5		15. 2 3. 0					_	3 7 .	
3.0	2. 0			32. 5	21. 5 63. 0		_					102.0	188.	
11.0	15. 0				46.0					9.0				
3. 0 11. 0	5. 0 14. 5				45. 4		_	10.5						
1. 2	1. 0			61.6	34. 3	3 1.6								
5. 2	24. 0				31. 2	2 4.8								
2.8	7. 2	2. 5			13. 3								94	
19.6	28. 9											21.0) 16	
10. 5						_				-	203. 0			
20. 0						_		5 30.0	19. (
5. 0 2. 5						0 1.0	1. (
30. 0				9 8. 3	64.									
20. 2	26.	0 2.8											3 46	
9. 7												114. (
38. 0								0 2.0	0 7.	0 .1	3 2.0			
2. 0 4. 1						9 5. 2	2 4.	5 4.	2 2.					
8. 1				12. 1	9.	7 2. 3								
10.0	28.	0 14.	0 13.0	139. (0 11.9						-		
6 8. 0	92.							_				6 3.	0 2	
3. 8								8 1.		2 .	3 1.	3 4.		
1.0				100				0 20.	5 7.	0 12.	8 14.			
11. 3 6. 7						7 1.	0 1.	2 6.	9 12.					
3. 3					5 28.	5 4.	0 3.							
5.				0 43.	2 33.									
2. (0 38.									0	
								0 20.				0 143.	0 14	
2.	0 84.	0 122. 1.		0 51 3. 19.		0 2.							0	

Appendix G

Professional and nonprofessional personnel in State education agencies,

	Program function category										
State	То	tal		neral stration	Stati and proce	data	Developing SEA and LEA competencies				
				I	II		III				
	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional			
Total, United States and outlying	-	•		 							
areas	6, 710.2	7, 625.0	651.5	1, 261.7	271.0	459.8	58.1	52.2			
Alabama	118.3	157.3	6.4	33.1	2.3	11.7					
Arkansas	90.0	151.0	3.0	18.0	5.0						
California	570.0	803.3	39.7	84.9	25.9	26.6	1.0	1.0			
Connecticut	129.2	188.5	7.3	84.7	5.5						
Delaware	163.0	57.0	13.0	15.0	2.0						
District of Columbia	142.0	211.0	35.0	88.0	2.0						
Florida	293.5	277.0	36.3	58.3	50.4	20.8	. 3	.1			
Georgia	369.0	481.7	29.0	45.7	20.0	25.0	3.5	1.5			
Idaho	43.0	40.5	10.9	7.5	2.0						
Illinois	237.0	376.0	11.0	58.0	12.0	25.0	37.0	37.0			
Indiana	142.0	183.0	1.0	1.0	3.0						
Kansas	95.0	63.5	11.5	12.0 62.0	5.0 4.0	24.0	2.0	1.0			
Kentucky	336.4 175.0	362.5 190.0	15.0 19.0	20.0	7.0	8.0	2.0	2. C			
Louisiana	56.0	45.0	10.0	9.0	7.0						
Maine	137.0	154.0	14.0	29.0	8.0						
Maryland	220.9	262.0	33.0	48.0	10.0						
Mississippi	274.8	233.8	11.5	20.7	3.9	12.1					
Missouri	134.4	151.4	8.5	18.0	2.5						
Montana	54.3	64.2	6.9	16.2	7.5						
Nevada	39.0	49.0	4.0	14.0	1.0	_					
New Hampshire	67.5	56.5	10.0	7.0	1.0	4.5					
New Jersey	366.0	412.3	22.6	70.4	10.2	26.2	5.0	2.6			
New Mexico	74.0	96.0	8.0	27.0	7.0	12.0					
North Carolina	294.0	345.0	40.0	70.0	3.0	16.0	2.0				
North Dakota	25.0	35.0	4.4	8.9	2.5		• • • • • • •				
Ohio	273.0	269.0	11.0	25.0	12.0						
Oklahoma	103.0	92.9	7.8	9.6	6.3		• • • • • •				
Oregon		175.4	11.9	22.7	4.7		4.0				
Pennsylvania	450.0	520.0	48.0	56.0	18.0	21.0	4.0				
Rhode Island	105.5	98.0	7.0	9.0	2.0 4.0						
Tennessee	294.6	315.7	25.0	· 34.0 41.6	3.5						
Virginia	202.7	178.1 136.0	48.6 12.0	40.0	5.0						
Washington	78.0 88.0	80.7	8.7	13.5	5.0						
West Virginia	123.4	170.3	9.5	25.9	3.8	11.8					
Wisconsin		68.0		18.0	3.0						
Wyoming	78.1	74.4	28.0	40.0	1.0						
Juaill	,0.1										

¹ Based on reports of 38 States and other jurisdictions. Some figures from Pennsylvania and Louisiana have been estimated.



by program function category and by State: Fiscal year 1967 ¹

				Pre	ogram fun	ction cat	tegory-	Continu	ed				
serv	orting vices I.EA	plan	gram ning, ch, etc.	Instru improv for l	/ement	Pup person servi	nnel	Administrative improvement for LEA		Teacher education, accrediting, licensing, etc.		General SEA functions	
I	v	7	7	v	TT	VI	I	V	III	12	<u> </u>		K
Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional	Profes- sional	Non- profes- sional
462. 0	904. 2	293. 1	243.6	2, 655. 5	2, 011. 4	242. 9	202. 8	519. 2	464. 8	275. 4	450. 8	1, 281. 5	1, 573.
2. 0	3. 5	6. 5	4. 7	86. 1	86. 0	1. 5	3. 3	7. 5	10. 5			6. 0	4, 5
17.0	62. 0	1. 0		53. 6	53. 5	3.0	1.0	4. 9	10. 0	1. 5	1. 5	1.0	1. (
51. 1	227. 2	50. 3	28. 2	220. 4	128, 8	7. 6	5. 0	39. 3	30. 6	59. 3	93. 0	75. 4	178.
6. 2	8. 5	12. 7	11.0	66. 9	45. 2	8. 2	4. 7	7. O	10. 2	3. 7	5. 5	11. 7	10.
1.0	1.0	2.0	3. 0	122. 0	22. 0	15. 0	3. 0	5. 0	5. 0	3. 0	4. 0		
2.0	2.0	20.0	18.0	52. 0	55. 0	14. 0	18. 0	1.0	1.0	7. 0	10. 0	9. 0	12.
24.9	29. 1	19. 2	7.8	111. 3	78. 7	6. 5	4. 7	29. 6	16. 2	9. 5	40. 1	5. 5	21.
36. 0	66. 5	10. 5	8. 5	108. 0	125. 5	13. 0	16. 5	3 7. 0	32. 5	15. 0	31. 5	97. 0	128.
3.7	5. 0	2. 7	2. 7	1 4. 5	8. 7	2. 0	1. 0	2.0	3. 0	3. 0	4. 0	2.0	2.
46. 0	29. 0			96. 0	103. 0	24. 0	33 . 0	5. 0	61. 0	6. 0	30. 0		
18.0	11.0	1. 0	1.0	38. 0	36. 0	4.0	1. 0	4. 0	3. 0	1. 0	1. 0	72. 0	118.
1.5	4.0			36. 0	20. 0	5. 0	1.5	14. 0	6. 0	21.0	8. 0	1.0	1. (
14.0	22. 0	6.0	9. 0	73. 7	56. 0	13. 0	13. 0	34. 0	20. 7	6. 0	14. 5	16 8. 7	140.
16. 0	18.0	7. 0	8.0	51. 0	55. 0	5. 0	6. 0	10. 0	11.0	9. 0	10. 0	49. 0	52. (
4. 5	5. 0	2. 5	1.5	22. 0	10. 0	1. 0	1.0	1. 0	5.0	11.0	10. 0	4. 0	3. 9
4.0	3. 5	5. 0	5. 0	43. 5	29. 0	6. 0	3. 0	4. 0	4. 0	13. 5	14. 5	39. 0	52. (
14. 5	22. 0	9. 0	8.0	76. 4	66. 0	2. 5	3. 0	34. 5	17. 0	4. 0	6. 0	37. 0	81. (
1. 0	1. 1			56. 5	49. 3	3. 0	2. 0	9.8	7. 6	2. 9	3. 0	185. 0	138. (
6. 0	26. 5	1. 0	1. 0	72. 6	49. 3	6. 0	4. 0	8. 3	9. 6	3. 0	5. 5	26. 5	28.
3.6	6.3	4. 7	2.4	23. 7	16. 0	1. 6	. 7	4. 9	5. 9	. 9	2.0	. 5	7. 9
2.6	2.0	1. 0	1.0	24. 0	17. 0	2.0	1. 0	2. 0	2.0	1. 0	4. 0	2. 0	5.
4.5	3. 5	3. 5	2.0	26. 5	16.8	2.0	1. 0	1.0	2. 0	2. 0	5. 0	17. 0	14.
20.4	34. 9	24. 6	16. 1	185. 3	99. 1	5. 7	2. 5	28. 0	13. 7	9. 3	16. 2	54. 9	130.
12.0	17. 0			30. 0	23. 0	2.0	3. 0	8. 0	5. 0		7. 0	2. 0	2.
15. 0	49. 0	22. 0	23. 0	148. 0	121.0		8. 0		18. 0		17. 0	23. 0	21.
2. 5	3. 2		1. 7	8.0	8. 1		2. 0		4, 6		. 5	. 5	1.
25. 0	42.0		19. 0	109. 0	81.0		7. 0		35. 0		14. 0	24. 0	29.
21.0	34. 6	4. 7	3.7	36. 2	15. 7		2. 7	16. 0	14. 5	4. 5	4. 2	2. 0	
8. 9	5. 7	4. 6	5. 2	53. 0	31.0		2. 0		14. 3		11.5	95. 2	73.
42. 0	48. 0	19. 0	22. 0	131. 0	151.0		16. 0		29. 0		27. 0	126. 0	145.
3.0	2.0				27. 0		1.0		7. 0			54. 7	44.
13. 0	30. 0		14. 0	1 4 3. 0	109. 0		4. 0		15. 0		3.0	54. 6	91.
7. Ü	31.0		1.0	104. 6	70. 0		7. 0		7. 0			3.0	1.
4.0	10. 0		7. 0	26. 0	21. 8				10. 0			4. 0	2.
2. 0	1. 0			54. 5	40.0				4. 0				
5. 7	32. 1	5.4	2. 9	52. 1	43. 5		12. 2		7. 9			18. 1	27.
1.0	5. 0		1.0	33 . 0	24. 0							4. 0	2.
				35. 1	19. 4	6.0	5. 0	1.0	1. 0			. 6.0	4.



Appendix H

The 1967 amendments (embodied in Public Law 90–247) made the following changes affecting Title V of the Elementary and Secondary Education Act:

- □ Raised the authorization for fiscal year 1968 from \$50 million to \$65 million, and extended the title for 2 additional years, authorizing \$80 million for each of the 2 years.
- Added the Trust Territory of the Pacific Islands to the other jurisdictions (i.e., Puerto Rico, Guam, American Samoa, and the Virgin Islands) eligible for grants. (The District of Columbia is regarded as a "State" for the purposes of Title V.)
- ☐ Changed the formula for distribution of Title V funds, which had formerly been as follows:
 - 1. 15 percent was first deducted for special project grants.
 - 2. Of the remaining 85 percent, 2 percent was set aside for allotment to the outlying jurisdictions as basic grants.
 - 3. From the remainder (83.3 percent) \$100,-000 was allotted to each of the States and the District of Columbia (\$5,100,000).
 - 4. The balance (83.3 percent minus \$5,100,-000) was apportioned among the 51 "States" in proportion to the number of public school pupils in each. Every State thus was allotted a total of \$100,000 plus a proportionate share of the balance.

When the appropriation, which in fiscal year 1966 was \$17 million, was increased the following year to \$22 million, a broad spread of *relative* increases was seen. Twenty-nine States—the more populous—got raises of more than 25 percent—up to 43 percent. In the smaller or more sparsely populated States the increase was less than 10 percent—in some cases as little as 6 or 7 percent.

To redress this inequity, the amendments altered the distribution formula thus:

- 1. This step remained the same (except that after June 30, 1968, the special projects reserve is reduced to 5 percent).
- 2. This step remains the same (except that the remainder is 95 percent).

- 3. The \$100,000 basis is abandoned. Instead, 40 percent of the available funds remaining at this stage is divided equally among the 51 "States"; the balance of 60 percent is then allotted in proportion to public school pupils. In tying the basic allotment to the size of the appropriation, the law thus insures a more equitable sharing as the appropriation increases.
- Added to the kinds of programs for which State departments of education were encouraged to seek Title V grants:

"Programs and other activities specifically designed to encourage the full and adequate utilization and acceptance of auxiliary personnel (such as teacher aides) in elementary and secondary schools on a permanent basis"; and "programs for providing grants to local educational agencies in metropolitan areas to enable them to engage in comprehensive planning to meet their particular needs, either alone or in cooperation with other such agencies."

- Provided that the States (after June 30, 1968) shall include a program for "distributing in the State in an equitable manner on the basis of need among local educational agencies" at least 10 percent of their apportionments under Title V "to be used by such agencies for any of the purposes of this title as applied to a local educational agency in lieu of a State educational agency."
- Made eligible for special project grants under section 505 "public regional interstate commissions or agencies for educational planning and research," as well as State educational agencies.
- Authorized appropriations for Title V, among others, "to be included in the appropriation Act for the fiscal year preceding the fiscal year for which they are available for obligation." This would give administrators advance knowledge of funds to be available the following year.

Appendix I

The annual reports of State departments of education required by Title V of the Elementary and Secondary Education Act provide not only for information on expenditures and personnel, but also on the results and effectiveness of projects for which grants were made.

In fiscal year 1967, the Office of Education approved 187 applications covering some 400 separate projects. From the reports on these, there have been selected a small number of comments which suggest the variety of activity undertaken with Title V basic grants. Since these (verbatim) excerpts were chosen for their representative character, States have not been identified:

- ☐ The competence and leadership provided to local school officials as a result of these additional positions have been instrumental in increasing the department's effectiveness in providing for and encouraging a balanced educational program for all public school youth and adults.
- ☐ In previous years the State Department of Education did most of its hiring of teachers through the local university and colleges and write-in applications. . . . With the help of Title V funds, it was possible for the department to send five teams of recruiters (two members to a team) to 18 States to interview approximately 2,000 prospective teacher applicants. Title V funds also enabled the Recruitment Branch to prepare 1,000 recruitment kits for distribution to university and college placement bureaus throughout the nation. . . . At the beginning of the last school year there was a critical shortage of teachers in some of the school districts within the State. For this school year, all classrooms are staffed with qualified teachers.
- Initial reaction of local school systems to opening of regional centers markedly enthusiastic. Heartening impact on Department also insofar as this move enhances our ability to provide more direct and faster service to local
- The activities involved with this project have infused the State Department of Education, responsible educators, concerned legislators, and certain public elements with rekindled hopes that the State will soon part with the expensive, inefficient anachronism of maintaining 1,400 public school districts. When this occurs, the diffusion of effort now demanded of the Department in relating to the State's

many school districts promises to be replaced with a condition in which vigorous, well directed leadership will become possible.

- The addition of State supervisory personnel in the areas of reading and industrial arts has provided State leadership and supervision in two areas where heretofore there was none. In special education, services were strengthened where staffing was inadequate. Judging from comments that have been made by school administrators to us, we are convinced that this project has made a significant contribution to the services of the State Department of Education.
- For the first time, the Department of Education has had a sufficient number of personnel to visit all elementary schools and assist in their evaluation.
- New courses were organized and presented in a number of areas utilizing project funds. These included reading improvement, a variety of courses at the department's special schools and advanced supervision for State library staff. Plans were made for a variety of special professional level new courses to be scheduled during 1967-68.
- President's Council on Physical Fitness Demonstration Centers have been established in six different school districts over the State. Schools accepted as centers will be open to visiting schools on certain days in order to demonstrate their program. This will serve as a stimulus for other schools to provide stronger physical education programs.
- Activities under this project have contributed to the establishment of a Division of Curriculum in the Department. Over half of the staff therein including the director are employed under the project. The most significant thrust under Title V as far as State agency leadership is concerned has been made under this project.
- As a result of the effective liaison with local school systems, the department, through its regional centers, has been able to affect education in local communities as never before. Because of the closer ties which have resulted, and a growing feeling on the part of the local school people involved that the department cares, much has already been done and more will be accomplished.
- Accepting and promoting its role in the area of



- planning and effecting change has provided the department with professional recognition for leadership responsibilities. The new and aggressive role which the department is fulfilling has also pervaded operational efforts in other areas of responsibility and leadership.
- The activities carried out under ESEA V represent a significant contribution; this may be measured by the fact that the funds available under ESEA V represent some 10 percent of the total funds available for services and operations of the State educational agency.
- The expanded activities have been significant in expanding the department's leadership role in the arts and humanities. The State program has been used in other States as an example of the type of leadership needed in this growing area of curriculum interest and need. Without Title V support, the program could not have been implemented.
- ☐ For the first time in State history, education has rated a place in the displays of State accomplishments to which we point with pride. This display has helped place the office of the CSSO in its proper light as the energizer of an industry of prime importance to the State.
- Title V has been the major factor in the department's becoming a leader throughout the State in curriculum development. Schools had always looked to the department for this serice in the past but adequate funds were never available. Title V has given every possible opportunity to the department to make basic decisions in choice of staff to be added, curriculum materials to be developed, and how the money can best be utilized to strengthen this department.
- This study has already given the Department of Public Instruction valuable and valid information on which to base future plans in all areas of elementary and secondary education. Much of this information will be fed to the legislature in recommendations to them concerning the needs of education in the State, both now and in future years.
- The increase in personnel has assisted in providing additional services by the State Department of Education to the schools and counties, which should improve the validity of accreditation reports and ultimately lead to a higher compliance with accreditation standards. The major contributions to date are improved communication between the department and schools.

- Title V funds enabled State education agency personnel to take leaves of absence from their regular duties and to participate in inservice education activities which resulted in interest, enthusiasm, and increased professional competency. The project has been a great help in recruitment, has increased the staff's incentive to work in the department, and has contributed to an atmosphere that it is good to be a member of the State Department of Education.
- ☐ A thorough review of departmental activities and a feasibility study have clearly pointed the way for strengthening departmental activities in almost every area. Without question, this project has significantly changed our thinking and planning and is adding considerable strength to departmental activities.
- ☐ The program has:
 - a. helped to stimulate change in curriculum design in all parts of the State.
 - b. provided visitation and evaluation services in disciplines not previously covered by the State staff.
 - c. resulted in the planting of ideas in all parts of the State and stimulated change.
 - d. helped to strengthen leadership at the local level.
 - e. brought about the coordination of various State activities and programs.
 - f. brought about increased interest and coordination between the State agency and institutions of higher learning through cooperative activities.
- The new activities carried out under this project have made a major contribution to the success of the ongoing, expanded, and new programs of the department. . . . Officers, management, and supervisors need no longer devote a great deal of time to recruiting and personnel administration as a qualified personnel staff are available to assist or perform these functions.
- ☐ The additional personnel employed under this program have given the State Department of Education sufficient strength to provide leadership, consultative, and technical assistance to local schools in areas that were not provided with adequate services in the past due to a shortage of professional personnel: Business education; health, physical education, and safety; industrial arts; training program for retarded children; fine arts education; and special education. The additional personnel under Title V have provided assistance to local

educational agencies in planning facilities, curriculum, and other aspects of their educational program directed toward the improvement of instruction. The additional personnel have made consultative visits, attended workshops, and provided many various services to the local schools. The program has strengthened the department in its ability to provide leadership and services in the State.

☐ It has established the State Department of Education as the agency to which local educational agencies may look for guidance and leadership in areas of finance, school business management, accounting and auditing procedures. It has enabled the State Department of Education to expand the services rendered to local education agencies. . . .

☐ In summary, this program closed the communication gap that so often exists between the State level and the district in the field.

- Leading consultants helped us focus our attention on a better understanding of the leadership role of the department. . . . We have strengthened the research capabilities of the Department and ultimately the local school systems by: Providing consultation and assistance for developing new educational projects and programs; providing technical assistance and advice for critiquing and writing research projects and proposals; providing the actual development and writing of research proposals, reports, and narrative materials on requested information; and to some degree, strengthened the developmental capabilities (i.e. for new programs) of the department.
- ☐ The completion of the operation and procedural manuals, and the complete systems and program documentation, will greatly strengthen the department's information tie with the field.
- When some 1,200 teachers attended 12 English workshops they became an integral part of a master plan to strengthen the new English Consultative Service Section of the State Department of Education. Because the workshop structure and program content were planned and coordinated at the State level, the effort may be properly designated as the first step in the English Section's projected program.
- The receipt of Title V funds has allowed us to employ consultants in some subject areas, and where we have not had full-time consultants, we have conducted workshops available to all public school instructional personnel. This has been a tremendously significant

factor. Our Research and Finance Division has been strengthened so it can begin to provide the services to the Instructional Program necessary for an efficient operation.

☐ For the first time the Department of Education has become able to introspectively submit its purposes and functions to an exhaustive self-analysis. The infusion of capable new personnel has proved a stimulus to more creative thinking on all levels. The efforts to improve the department's status as an agency of genuine educational leadership has been both internally and externally therapeutic.

□ The position in professional leadership has been greatly strengthened by this program. The State agency has extended in breadth and in depth the services to local educational agencies. The request from the local educational agencies for consultative services has increased substantially. The establishment of a salary structure for the professional staff was made possible by this program. As a result, the agency is in a favorable position to recruit and hold a high quality professional staff.

The potential to function efficiently has about doubled. . . . In fact, the department has been strengthened because the administrators and teachers are beginning to feel that we have services to offer them which were not available previously.

☐ The groundwork laid in this fiscal year has advanced the cause of the department's data collection responsibilities by at least 10 years.

- There is evidence of greater coordination among the divisions of the State office and between the State office and other State agencies. We foresee a significant improvement in fiscal accounting procedures, improved utilization of Federal funds for State administrative expenses, and in better communication from the State superintendent's office to the local districts.
- ☐ The staffing provided by Title V funds together with funds being provided by the State have strengthened the department so that it can better lead this significant new development in vocational schools and community colleges.
- The Department of Education is at the point where the current workload may be turned out in a reasonable time. The additional personnel have materially assisted in catching up with current problems, but little or no time is available for advanced planning.