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ABSTRACT

Section 716 of the Emergency School Aid Act (ESAA) provides for the establishment of a fifteen member National Advisory Council on Equality of Educational Opportunity (NACEEC). The purpose of the Council is to oversee the major functions of ESAA which are to provide financial assistance to aid in the school desegregation process. In this final report of the Council, its operations are reviewed. Major activities undertaken during the past six years are described. These activities included site visitations, attendance at state conferences, a review of the management of specific grograms, and the sponsorship of public hearings and meetings in eleven states. Recommendations for the future of specific ESAA programs, activities, and legislation are suggested. An analysis of the Council's effectiveness is included. Specific provisions of ESAA and NACEEO recommendations with regard to them are presented in chart form. An extensive appendix includes statistical information on ESAA implementation. It also includes a report on Federal assistance to desegregating school districts, which contains data on specific distribution of funds to ESAA programs. (PMR)



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NATIONAL ADVISORY COUNCIL ON EQUALITY OF EDUCATIONAL OPPORTUNITY

1325 G Street N.W. - Suite 710, Washington, D.C. 20005

September 30, 1979

To the President and the Congress of the United States

I hereby transmit the Final Report of the National Advisory Council on Equality of Educational Opportunity in fulfillment of our Congressional mandate as contained in P.L. 92-318, Title VII, Section 716.

During these past six years NACEEO has conscientiously striven to provide the Congress and the U.S. Office of Education with an impartial, objective monitoring of the operation and administration of the Emergency School Aid Act. The overall productivity of the Council has been hampered these last two years, however, by the confusion resulting from USOE advisory council merger plans and its incorrect determination of the legislatively established termination dates for NACEEO. Resources were curtailed, inhibiting the Council from executing long range program oversight activities. The demoralizing effect on the members and staff by such actions was also significant. Consequently, the Council is unable at this time to make an overall evaluation of the positive and negative impact ESAA has had on school systems. Generally, we believe the program is still too broad in eligibility criteria and in its scope of allowable subprograms and authorized activities. Duplication of services and excessive administrative overhead appear evident as a result of overlapping activities among ESAA, CRA IV, and ESEA Title I and VII programs at local and state levels.

Although this report does contain a few new recommendations concerning the administration and operation of the Emergency School Aid Act, its purpose is to provide a general comparison between recommendations made by the Council during its existence and the action taken by Congress with respect to the Emergency School Aid Act.

NACEEO believes there is as much of a need now for a national advisory group to assist the Administration and Congress in the area of school desegregation as there was in 1972. The deletion of the provision for maintaining a citizens advisory council at the national level while mandating the establishment of local and state citizen advisory councils for all ESAA recipients appears to be a serious oversight.

Respectfully,

GWEN R. AWSUMB

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Chairman



CONTENTS

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		•			Page
	Council Members and	• •	. ,	•	5
Authori	tty/Function	•	•	•	7
1978-19	979 Council Organization	•	•	•	. 9
Major A	Activities	•	•	•	10
New Rec	commendations	•	•	•	11
Impact	Analysis:				
a)	Preface	•	•	•	13
b)	Relationship of NACEEO Recommendations to Concerns Expressed by the Congress After Completing a Major Oversight Study of ESAA in 1977 and Developing Legislation to Change the ESAA Program	•	•	•	15
c)	Relationship of NACEEO Recommendations to General Provisions Contained in the Elementary and Secondary Education Act of 1978 (P.L. 95-561)	•	•	•	28
d)	Relationship of NACEEO Recommendations to the U.S. General Accounting Office Report on the Emergency School Aid Act, "Better Criteria Needed for Awarding Grants for School Desegregation" (January 20, 1979)	•	•	•	34
Append	lix:				
1)	FY-1978 ESAA Grant Awards	•	•		43
2)	Federal Assistance to Desegregation School Districts, A Report of the Distribution of Funds Under the Emergency School Aid Act,				
	mi+10 VTT 1972-1977	_			69



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AUTHORITY/FUNCTION

The Emergency School Aid Act (ESAA)* was enacted to provide financial assistance for relieving problems associated with public school desegregation and/or the reduction of minority group isolation. The specific functions of ESAA are to provide financial assistance:

- "(1) to meet the special needs incident to the elimination of minority group segregation and discrimination among students and faculty in elementary and secondary schools;
- "(2) to encourage the voluntary elimination, reduction, or prevention of minority group isolation in elementary and secondary schools with substantial proportions of minority group students; and
- "(3) to aid school children in overcoming the educational disadvantages of minority group isolation."

Section 716 of the Act mandated the establishment of a 15-member National Advisory Council on Equality of Educational Opportunity (NACEEO), with at least half of the members representing minority groups. The Council has four specific purposes:

"(1) advise the Assistant Secretary with respect to the operation of the program authorized by this title, including the preparation of regulations and development of criteria for the approval of applications;



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^{*}The Emergency School Aid Act (ESAA) was passed in June, 1972 (Public Law 92-318, Title VII) as a successor to the Emergency School Assistance Program (ESAP) of 1970. The Education Amendments of 1974 (Public Law 93-380, Title VI, Section D) authorized continuance of ESAA through June 20, 1976, and Public Law 94 482, Title III, Section 321, authorized continuance of ESAA through September 30, 1979.

- "(2) review the operation of the program (A) with respect to its effectiveness in achieving its purpose as stated in section 702(b), and (B) with respect to the Assistant Secretary's conduct in the administration of the program;
- "(3) meet not less than four times in the period during which the program is authorized, and submit, through the Secretary, to the Congress at least two interim reports, which reports shall include a statement of its activities and of any recommendations it may have with respect to the operation of the program; and
- "(4) submit to the Congress a final report on the operation of the program."



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MAJOR ACTIVITIES

During its six years of existence, the Council performed approximately 76 site visitations to basic, pilot, special, discretionary, and NPO projects. Members also participated in at least 26 national and state conferences dealing with the school desegregation issue. A review of USOE regional management of the ESAA program was undertaken in which all ten HEW/OE ESAA regional operations were visited. Additionally, in reviewing the effectiveness of Citizen Advisory Committees, interviews were held with 17 CACs in 9 states. The subcommittees of NACEEO held 43 meetings, including informal work sessions, site visits to USOE ESAA evaluation contractors (Rand, SDC), public hearings, and official public meetings. The Council, as a whole, held 24 public meetings at the following locations:

Washington, D.C. --- February 2-3, 1973; March 2-3, 1973; January 31-February 1, 1974; March 29-30, 1974; December 6-7, 1974; May 16-17, 1975; October, 3-4, 1975; May 19-20, 1978

California -- Los Angeles (February 8-9, 1979); San Diego (September 5-6, 1974); San Francisco (December 13-14, 1973; January 16-17, 1976)

Florida -- Miami Beach (June 28-29, 1974); Orlando (January 28-29, 1977); Tampa (April 27, 1973)

Georgia -- Atlanta (May 26-28, 1976)

Illinois -- Chicago (June 21-22, 1979)

Massachusetts -- Boston (September 13-14, 1973; June 3-4, 1977)

North Carolina -- Charlotte (January 27-28, 1978)

New Mexico -- Albuquerque (September 23-4, 1977)

Oregon -- Warm Springs (June 12-14, 1973)

Tennessee -- Memphis (February 28-March 1, 1975)

Virginia -- Alexandria (September 24-25, 1976)



NEW RECOMMENDATIONS

- 1. The Council recommends that further study on the effectiveness of student advisory councils be undertaken.
- 2. With regard to Special Student Con erns, NACEEO recommended in its Calendar Year 1976 Report that the Commissioner of Education expand this particular special discretionary program. The Council recommends further that additional focus be placed on how to work with students of various backgrounds aside from the present concentration on school policies and standards dealing with student conduct and suspension.
- 3. With regard to meetings of Citizen Advisory Committees, NACEEO recommends that the language in the regulations be revised so as to make it clear that the CACs do not have to hold monthly meetings during the summer vacation months unless they so desire.
- 4. Concerning fringe benefits for Citizen Advisory Committees, NACEEO recommends that USOE provide clear administrative direction with regard to the appropriateness of using ESAA grant funds to provide CACs with the following:
 - a) Food breakfasts, lunches, dinners

- b) Refreshments snacks, coffee and/or soft drinks
- c) Mileage reimbursement to and from meetings and/or site visitations
- d) Parking fees while attending meetings or performing official CAC activities
- e) Babysitting services limited to the time required for attendance at CAC meetings or performing authorized activities
 - f) Secretarial services overtime costs incurred in having the school district's ESAA secretary present at evening or non-school hour meetings.
- 5. Concerning functions of Citizen Advisory Committees, NACEEO recommends that USOE provide formal guidelines with regard to the following questions:
 - a) What constitutes the required per cent of local CAC members that must be present to conduct a formal monthly meeting?

- b) What are some of the possible "conflict of interest" precautions local districts should be aware of in selecting the advisory committee members (e.g. administrative staff, ESSA employed personnel, etc.)?
- 6. The Commissioner of Education, in drafting the new regulations for ESAA, should consider the desirability of providing for staggered membership tenure on all ESAA citizen advisory groups, therefore affording the opportunity for more citizens to participate in the direct oversight of the ESAA program.
- 7. The Commissioner of Education should establish specific limits regarding the expenditure of ESAA funds for Citizen Advisory Committee members' participation in training programs and/or ESAA related conferences.
- 8. The Commissioner of Education should discontinue using nonfederal review panels consisting totally of nonfederal members for the scoring of ESAA grant applications.
- 9. Congress is urged to consider merging the programs under the Emergency School Aid Act and the Civil Rights Act into a new overall Civil Rights Educational Assistance Act.
- 10. Congress should delete "Portuguese" and "Franco-Americans" from its definition of minority groups contained in Section 716(6). NACEEO believes that Congress impugns the officially adopted government-wide definition of minority by inclusion of these ethnic groups.
- 11. With respect to improving the linkage between ESAA activities and the school district's desegregation plan, NACEEO now feels that not only the successes but the failures of various programs and activities should be identified and disseminated so that future applicants as well as federal program officers can make better judgments is to meeting desegregation needs with ESAA funds.

IMPACT ANALYSIS

Preface

"The Federal Government often uses special study commissions to examine problems or issues of national concern and to recommend action by the executive branch and the Congress.

"In spite of the extensive study efforts and expenditure of large amounts of money, benefits expected from some of these studies are not being achieved because their recommendations are not being acted upon by the responsible rederal agencies. This condition has been largely attibutable to the absence of an effective followup system under which the executive branch would promptly take a position on the merits of commission recommendations and develop and execute a plan for adopting those which merit action. Also, because study reports sometimes take positions which members of the appropriate congressional committees do not find readily acceptable, they do not always receive strong backing and interest in the Congress.

"GAO recognizes that not all study commission recommendations merit implementation but believes such studies call for careful executive and legislative branch consideration." (Comptroller General's Report to the Congress, Better Followup System Needed on Recommendations by Study Commissions in the Federal Government; December 4, 1975)

The policy making process is one that of necessity must respond to a multitude of interests. It is unrealistic to assume that both USOE and the Congress would take the recommendations of an "advisory council" as singularly more important than all others with an interest in the program and its administration. Perhaps this is as it should be. This is not to say that NACEEO has not sought to impact upon the design and management of the ESAA program,



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or has not seriously addressed them since 1973. It has. It is rather that the desired responses on the part of the USOE or the Congress has been slow in coming, and when such changes have occurred, it was not always explicitly evident that they occurred solely or even in a large part due to NACEEO.

We believe we have, throughout the years, consistently focused on critical administrative and functional issues. The Council has essentially functioned without a research staff and the work that has been done has been done by the Council members through site visitations, public meetings, and informational solicitations from a variety of ESAA consumers throughout the nation.

The key to ascertaining the value of an advisory council may be simply by comparing its recommendations, resolutions and overall approach to its mission to what eventually occurs. In other words, was a council proven on "target"? Were things finally as a council saw them?

The readers of this report must judge for themselves whether or not NACEEO fulfilled its mandate.

Relationship of NACEEO's Recommendations to the Concerns Expressed by the Congress after Completing a Major Oversight Study of ESAA in 1977 and Developing Legislation to Change the ESAA Program

Wajor Concerns Addressed by HR-15 (1977/78) Congressional Action (P.L. 95-561, 11-1-78)

NACEEO Recommendations

State formula for the apportionment of 87% of ESAA funds coupled with the fact that large districts can receive more points on their applications as sheer number of minority students effectively work against small and medium sized districts receiving grants, even though their needs may be compelling. The sheer number of minority students do not necessarily indicate a real need for assistance.

Reduces the amount of money which must be apportioned among the states; increases the discretionary authority of the Assistant Secretary in reapportioning funds away from states which do not have worthy applications. New criteria for assistance are to be used in approving local applications; emphasizes more heavily the need for assistance, the degree of integration, and the recentness of plan.

Under a state plan formula, competition for funding should be on the basis of the nature of the eligibility, size of the district and recency of the plan. Although the scoring system appears adjusted to take into account small and large school populations and the degree of reduction in racial isolation, large urban districts with high percentages or numbers of minority students do have the numerical score advantage over smaller districts. The sheer weight of numbers as an indication of need may be justifiable. However, even with a 'wer educational quality score on their applications, a larger district might stand a better chance of being funded than a smaller one having a better educational quality rating. (1976)

ESAA's rules and regulations should be revised to promote equity among applicants distinguishable by such factors as size, proportion of minority students and grantsmanship expertise. ESAA regulations are not feasible for all potential and actual applicants inasmuch as they do not promote equity among local educational agencies of varying minority group proportions and expertise in grantsmanship. (1975)

Major Concerns Addressed by HR-15 (1977/78)	Congressional Action (P.L. 95-561, 11-1-78)	NACEEO Recommendations
		That funds be made available to local educational agencies for purposes clearly demonstrated by the LEA as beyond their financial ability to support. (1974)
	•	An operational definition of "Special needs incident to desegregation" provided by Congress is needed. Such a definition should distinguish clearly between desegregated education needs and compensatory education needs. (1973)
The need to provide OE administrators more authority to decide what types of activities should be funded and which school districts should receive funds.	Reduces the number of authorization for applications and removes three of the mandatory set-asides of funds.	Review of the ESAA indicates the need to either review or repeal Section 70 (C) (iii) Prevention Projects, and 706 (E) Integrated Schools Projects. The criteria for both programs does not appear to contribute to nor motivate districts in the reduction of minority group isolation. / The set-asid requirement under Section 704 (b) pertaining to Sections 708 (c) and Section 711 should be repealed. The non-English dominate issue and quality of educational opportunity are addressed under Title VII ESEA. There also exists a separate funding for Educational Television which should address as one of its priorities minority group isolation. Keeping funds set aside for these specific purposes under ESAA does not seem warranted as an emergency need to desc fregating school districts. (Legislative and Administrative Task Force) (1977)



NACEEO Recommendations

Review of the educational proposals

Recommended that the Assistant Secretary study carefully the types of programs that most effectively meet the diverse and specific needs of the seven racial and ethnic minorities named in the Act. (1974)

The inconsistency of the Office of Education with regard to expenditure of ESAA funds in schools directly affected by a plan or court order or allowing funds to be spent in upgrading the overall quality of all schools in a system, as ordered by a court, even though they are not directly involved in a plan. / Restriction of ESAA funds to only school districts that have adopted and would implement a plan to desegregate its students and faculty prevents districts with a real need from making progress toward desegregation.

Major Concerns Addressed

by HR-15 (1977/78)

The law adds to the list of eligible school districts those which have court orders or HEW approved plans to desegregate students and faculty that also require an improvement in the quality of education offered in minority schools unaffected by the desegregation plan. Schools in such districts will be able to qualify for funding even though no integration is taking place in those schools.

Congressional Action

(P.L. 95-561, 11-1-78)

Law provides that school districts which are undertaking efforts to integrate their faculty but which have not fully achieved the goal prior to the intended time for awarding of funds may obtain a waiver of ineligibility.

Specific criteria that provides for a consistent, uniform interpretation of Section 707 should be developed and made public. Guidance in interpreting the scope of such terms as schools "affected" by plan is needed. (Legislative and Administrative Task Force, 1977)

Congress should increase its efforts to improve the quality of education for all students. In particular special emphasis must be placed on improving the educational quality of minority impacted and isolated schools. Inasmuch as desegregation is not the sole remedy additional remedies for promoting quality education for all children must be pursued vigorously. (1975)

Major Concerns Addressed by HR-15 (1977/78)	Congressional Action (P.L. 95-561, 11-1-78)	NACEEO Recommendations
	A new category of eligible district is added. Districts are eligible which are planning and developing a desegregation plan either under court order or voluntarily. These districts are to receive their funding from the amounts appropriated for Special Projects and no school district is to receive more than one grant for more than two-year period.	P.L. 92-318, Title VII, authorizes 12 activities of local educational agencies to meet the purpose of ESAA. Only one activity deals directly with desegregation and minority group isolation. To accomplish all the purposes of the desegregation assistance program, specific requirements to accomplish these purposes appear to be appropriate. (1974)
		Some school districts already in full compliance with court ordered desegregation have found themselves unduly penalized in the application process because they could not receive eligibility points for actual physical relocation of students and faculty for racial balancing. Greater emphasis is placed upon physical desegregation than upon assisting school districts experiencing problems incident to desegregation. This is a partial reflection upon the ambiguity of the phrase "problems incident to desegregation" and the lack of clearcut conceptual distinction between desegregated education and compensatory education. (1973)
That eligibility of a school district to receive funds based on maintaining one or more "integrated schools" even though they do not have a desegregation plan is doing little to further desegregation.	The law oliminates this particular class of eligible applicant.	Review of ESAA indicates the reed to either revise or repeal Section 706 (C) (iii) "Prevention Projects" and 706(E) "Integrated Schools Projects." The criteria for both of these programs does not appear to contribute to nor motivate districts in the reduction of minority group isolution. (Legislative and Administrative Task Force, 1977)



Major Concerns Addressed by HR-15 (1977/78)	Congressional Action (P.L. 95-561, 11-1-78)	NACEEO Recommendations
That states, being the primary reposito- ries of constitutional authority for education, must be encouraged to play a more active role in furthering school integration.	The law creates a new class of eligible applicant, namely, states which are expending their own funds to encourage voluntary integration of their school districts.	State education agencies should be given the role of operating the ESAA Basic, Pilot, NPO programs under a state allocation formula with administration procedures similar to that now in effect for Title I ESEA. The federal government should require a state plan, formation of a state ESAA advisory council and monitoring by USOE and OCR. (1976)
		Congress should strengthen significantly roles of state educational agencies in ESAA or its successor program. Many problems reported by unsuccessful and successful applicants could be reduced through direct and responsible linkages between state and local educational agencies for ESAA. / In order to reduce the proliferation and overlapping of federal programs, we recommend a comprehensive federal program providing state block grants for public elementary and secondary education. As a first step some joint consultation and exploration dealing with federal compensatory/desegregation funds should be launched. (1975)
		NACEEO recommends that the Assistant Secretary evaluate carefully the feasibility of providing alternative methods of financing all federal equal educational opportunity programs including the provision of block grants to the states. (1974)

The majority of ESAA funds are being utilized for compensatory educational purposes, especially in the instruction of basic skills, notably reading.

The law revises the list of authorized activities under the Act to place greatest emphasis upon those directly related to desegregation activities such as in-service training of teachers and guidance counseling.

The special set-aside of 15% of the state allocation for the heavily compensatory pilot programs is deleted.

Authorizes an approved applicant school district to use the funds it receives under the law for planning to implement a plan of desegregation issued pursuant to a court order or under a Title IV OCR plan.

Removes from the Act the authority for the funding of Special Mathematical programs.

That studies be undertaken to provide more information about the processes involved in increasing achievement levels, about differential teaching action between the ESAA and nonESAA schools, and about the effects on achievement levels of grade repetition for students in elementary schools. / There is a lack of satisfactory measuring devices of school climate and of their importance to the nation's educational program. We request that steps be taken to ensure that this affective domain be evaluated 1977)

An independent national evaluation of the effects of the math program should be undertaken in order to ascertain the cost effectiveness in relationship to other programs funded by ESAA. / Nonprofit organization proposals should be concerned with community relations activities and not with the educational remediation of the school age population of the LEA whose plan they are supporting. / The criteria utilized in judging "pilot" programs under the Act and regulations do not provide explicit descriptions of what constitutes "unusually promising" or "innovative" features. USOE panel review criteria for pilot programs also fails to adequately differentiate these aspects of the program. (1976)

NACEEO remains concerned about the need to improve theoretical frameworks and methodologies for evaluating such educational programs as those related to compensatory education and public

Congressional Action Major Concerns Addressed NACEEO Recommendations (P.L. 95-561, 11-1-78) by HR-15'(1977/78) school desegregation and urges, therefore, sufficient Congressional attention to this problem. (1975) NACEEO recommends that the Assistant Secretary study carefully the types of programs that most effectively meet the diverse and specific needs of the seven racial and ethnic minorities named in the Act. (1974) P.L. 92-318, Title VII authorizes 12 activities to meet the purposes of ESAA. Eleven of the activities focus on thrusts which aid children in overcoming the educational disadvantages caused by segregation and minority group isolation. Only one activity deals directly with desegregation and minority group isolation. There is evidence that more than 90% of the funds within basic granus are expended for the purpose of compensatory education. To accomplish all the purposes of desegregation assistance program, specific requirements to accomplish these purposes appear appropriate. (Legislative Subcommittee, 1974) No recommendation made by the full The law expands the "Follow the Child The "Follow the Child" provisions in Council that directly addressed this provisions by insisting that any school the Act, which allows the Assistant Seclegislative issue. district which qualifies under the Act retary to use no more than 5% of the for a regular grant and receives it funds available for special projects for would be required to consider the needs grants to school districts to provide of children who lost Title I services services in, an integrated school for

due to desegregation. It also creates

a separate authorization of appropriations of \$7.25 million a year for the



children who were formerly in Title I schools but lost their eligibility for

Title I due to transfer to achieve de-

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Major Concerns Addressed by HR-15 (1977/78)	Congressional Action (P.L. 95-561, 11-1-78)	NACEEO Recommendations
segregation, is too restrictive as to amount of funds and eligibility.	specific purpose of making grants for "Follow the Child" services to school districts which are eligible for funds under the Act, but which, for one reason or another do not receive such funds.	5
Duplication and lack of administrative coordination existed between Title I and Title VII ESEA programs and the ESAA subprograms addressing the same issues.	The pilot and bilingual ESAA programs are eliminated as separate categorical subprograms.	The set-aside requirement under 704(b) pertaining to Section 708(c) should be repealed. The nonEnglish dominant issue and quality of educational opportunity are addressed under Title VII, ESEA. (Legislative and Administrative Task Force, 1977)
		There appears to be a significant measure of duplication between Title IV CRA activities and those funded by ESAA. / The focus of the pilot program is aimed at providing compensatory educational programs to eligible school districts serving a large number of minority students. The criteria utilized in judging pilot programs do not sufficiently provide explicit description of what constitutes "unusually promising" or what is to be comidered "innovative". (1976)
		NACEEO remains concerned about the need to improve theoretical frameworks and methodologies for evaluating such educational programs as those related to compensatory education and public school desegregation. (1975)
		Fragmentation of federal programs has resulted in confusion and less than

Congressional Action

(P.L. 95-561, 11-1-78)

There has been excessive delays by USOE in the awarding of grant funds to many districts, causing significant problems

Major Concerns Addressed

by HR-15 (1977/78)

The law requires the Secretary to make a determination of eligibility for any applicant district by March 1st and to

The Division of Equal Educational Opportunity should develop standard criteria and definitions for the catego-

within the next several years. Planning to meet these problems needs assurance that the support from the federal government to assist local agen-

cies is forthcoming. (1974)

NACEEO Recommendations

efficient use of resources. Physical desegregation and compensatory education are critical issues. The overlap

audit determinations.

Major Concerns Addressed

by HR-15 (1977/78)

in initiating services at the local

Congressional Action (P.L. 95-561, 11-1-78).

notify applicants of the approval or disapproval of applications and amount of awards by June 30th.

NACEEO Recommendations

ries of individuals who comprise the nonfederal proposal review panels. / EEO should require nonfederal review panelists to sign a statement to the effect they understand the desegregation or racial reduction plan that underlies an applicant's request for ESAA funds. (Legislative and Administrative Task Face, 1977)

The Commissioner of Education should adhere to the predetermined dates established for receipt and processing of ESAA applications with more uniformity than has been the case for the past 3 years. (1976)

The Assistant Secretary of Education should organize a new sequence of comprehensively designed and carefully controlled field trials in clucation to discover whether the suggestions for improvements emerging from the many evaluations conducted by the Office of Education on various distinct educational support programs do raise pupil performance. / Congress should provide adequate funds and sufficient lead time for effective evaluation of federally funded programs for elementary and secondary education, including ESAA, and should promote the dissemination of all relevant data. / EEO should monitor carefully the composition, roles, and functions of ESAA funding review panels to assure adherence to regulated criteria and procedures. (1975)

Congressional Action (P.L. 95-561, 11-1-78)	"/ NACEEO Recommendations
	NACEEO recommends that knowledge gained from ESAA evaluations be used and disseminated appropriately. / Recommends continued and adequate evaluation of ESAA with emphasis upon wider use of randomized controlled field studies designed to assess specific benefits of educational programs and to discover key. Variables in the educational process. / NACEEO recommends improving administration of the Act, including assessing the role of review panels. (1974) Future legislation should provide specific monies for adequate evaluation of the educational achievement statuses and impacts of programs upon changes in those status for each specific minority identified in the legislation. In addition such evaluation should include data about each sex within such group. / Greater emphasis should be placed upon evaluating school curricula and their relationships to occupational and other real life requirements. / Recommends that the Assistant Secretary carefully evaluate the structure and function of the panel review in the application process including the selection of members. (1973)
The law seeks to limit the Assistant Secretary's authority to collect whatever information he/she felt necessary by allowing for only that data needed to determine approval of that application. The law defines the minority	Serious complications have arisen from the current tendency to group heterogeneous racial and ethnic minorities and treat them homogeneously. Concrete and meaningful differences between racial and ethnic minorities and those
	The law seeks to limit the Assistant Secretary's authority to collect whatever information he/she felt necessary by allowing for only that data needed to determine approval of that applica-



Major Concerns Addressed by HR-15 (1977/78)	Congressional Action (P.L. 95-561, 11-1-78)	NACEEO Recommendations
	groups according to the standards adopted throughout the government for data collection purposes, but adds Franco-American and Portuguese.	within each group tend to be obscured. (1974)
The administrative waste incurred by the inability of eligible school recipients to carry over funds into the succeeding fiscal year.	The law provides for carry-over of funds to the succeeding year.	A comprehensive report be developed concerning the amount of unexpended ESAA funds returned by ESAA grantees and the amount of unobligated funds returned by USOE each year since 1973. (Legislative and Administrative Task Force, 1977)
The Office of Education has not been making the most prudent and wisest use of funds set aside for Educational Television. Guaranteeing such funding should not be continued in the legislative language.	Continues the permissible funding by the Assistant Secretary under the Act by requiring a 7% reservation of funds under Special Projects and adds radio programming as an additional eligible activity. The Administration is to review the types of grants and contracts made to date to assure a more effective use in the future.	The set-aside requirement under Section 704(b) pertaining to 708(c) and 711 should be repealed. There already exists a separate funding for Educational Television which should address as one of its priorities minority group children concerns. Keeping funds set aside for these specific purposes does not seem warranted as an emergency need to desegregating school districts. (Legislative and Administrative Task Force, 1977)
		Regional offices throughout the country should routinely receive complete samples of all programs currently produced under the ESAA educational set-aside. / USOE should concentrate on developing means to disseminate and promote the programs that are being funded under ESAA TV. The Commissioner should consider using discretionary funds for the purpose of developing a national

Major Concerns Addressed by HR-15 (1977/78)	Congressional Action (P.L. 95-561, 11-1-78)	NACEEO Recommendations
		dissemination and promotion campaign or allow financial support for dissemination in the individual ETV proposals. / A further study of the effectiveness of the ESAA TV program in accomplishment of the stated purposes as set forth in the statute should be undertaken on a national scale. (1976)
Lack of coordination between the offices responsible for ESAA Bilingual subprogram and the Bilingual Education Act.	Transferred to the Bilingual Education Act the program of bilingual education which is presently authorized under the Emergency School Aid Act. A separate authorization of appropriations of \$15 million for fiscal 1980, \$20 million for fiscal 1981, \$25 million for fiscal 1982, and \$30 million for fiscal 1983 is created for this program.	The set-aside requirement under Section 704(b) pertaining to Section 708(c) and 711 should be repealed. The nonEnglish dominant issue and quality of educational opportunity are addressed under Title VII of ESEA. (Legislative and Administrative Task Force, 1977)



Relationship of NACEEO Recommendations to General Provisions Contained in the Elementary and Secondary Education Act of 1978 (P.L. 95-561)

General Provisions

NACEEO Recommendations

Authorizes until October 1, 1981, an appropriation of \$1.2 million for assistance to school districts which are racially isolated as a result of geographic location and which have adopted or will adopt a plan to aid children in overcoming the educational disadvantages of minority group isolation.

That the Assistant Secretary should, under discretionary authority, set aside sufficient funds to make awards to applicants seeking relief under an OCR approved Comprehensive Educational Plan. Only applicants of majority/minority school districts unable to meet the criteria of eligibility specified in Section 706 would be eligible provided they submit an approveable plan to OCR and submit a proposal of sufficient merit to warrant funding. (1977)

Congress should increase its efforts to improve the quality of education for all students. Special emphasis must be placed on improving the educational quality of minority impacted schools. (1975)

Authorizes the Commissioner to provide for 3year applications for programs within the Office of Education and requires the Commissioner insofar as practicable, to establish uniform dates during the year for submission and approval of applications, and requires the Commissioner insofar as is practicable to develop common applications for programs.

The Commissioner of Education should adhere to the predetermined dates established for receipt and processing of ESAA applications with more uniformity than has been the case for the past 3 years. / It would appear that USOE does not have any uniform procedure throughout its 10 regional offices regarding the format and design of proposals. (1976)

Allows applicants to seek funds under a new minimum proficiency program. Such applicants must establish proficiency standards for reading,

In pursuit of equal educational opportunity for our nation's children, Congress should establish and develop a procedure for determining national

ERIC

Prull Text Provided by ERIC

writing, mathematics, and any other subject for which the state requires a standard. It also permits funds appropriated for the program to be used for continuing on-going educational proficiency plans. The Secretary of HEW is not authorized to develop specific tests or test questions and is forbidden from requiring the use of specific tests or test questions and permitting any state or local education agency to refuse to use any such test or test question.

educational goals and accountability. Two important reasons for such goals and accountability are the need to ensure training for relevant survival skills (e.g. language arts, mathematics, and citizenship) and the need to ensure greater educational equality. / Congress should direct the National Institute of Education to develop, validate and maintain national high school twelfth grade competency examinations and to assist states in the administration. (1975)

NACEEO urges the Assistant Secretary to promote national efforts fostering better understanding of the purposes and uses of valid and reliable testing and evaluating of school systems. To stop testing is an unwise solution for resolving problems associated with abuse of test results. (1974)

NACEEO believes that greater sophistication in the collection, analysis, and interpretation of data about minority group educational achievement in segregated and desegregated situations is pertinent. NACEEO wishes to encourage research designed to increase our knowledge and understanding of educational achievement among specific race-sex or ethnic-sex groups. (1973)

Requires that persons chosen as members of review panels must be qualified by education and experience to perform such services and that such qualifications must be made public.

The division of Equal Educational Opportunity should develop standard criteria and definitions for the categories of individuals who comprise the nonfederal review panels. / The Division of Equal Educational Opportunity should establish uniform criteria for determining the quality and degree of school desegregation experience needed to qualify as an ESAA panelist. (Legislative and Administrative Task Force, 1977)



General Provisions NACEEO Recommendations OEEO should monitor carefully the composition, roles, and functions of ESAA funding review particular.

OEEO should monitor carefully the composition, roles, and functions of ESAA funding review panels to assure adherence to regulated criteria and procedures. (1975)

NACEEO recommends continued efforts for improving administration of the Act, including assessing the role of review panels. / NACEEO recommends wider usage of various administrative, disciplinary, geographical and other specific characteristics with respect to composition of evaluation personnel and advisory personnel, always observing the need for competence to contribute to the educational effort. (1974)

NACEEO recommends that the Assistant Secretary evaluate carefully the structure and function of the panel review in the application process. / Participation in evaluative research must include evaluation professionals from minority groups. (1973)

Requires the Commissioner to include in the annual evaluation report on the status of education information on compliance with Federal maintenance of effort requirements and to include in the renewal evaluation report information on state and local expenditures where applicable.

Local districts need to assure that ESAA will not supplant local efforts and that funds will be concentrated to achieve stated purposes. No district should reduce per pupil expenditures at a time when it is requesting assistance. It should maintain its efforts and assure its local expenditures will be substantially equal. / Educational agencies must assure that educational services provided with local and state funds will be provided at project as well as nonproject schools at comparable grade level. (1974)

Requires that curricula or instructional material be well developed through consultation with personnel of state and local educational agencies,

The Assistant Secretary utilize her discretionary authority to establish one or more depositories which would serve as centers for the colteachers and community representatives and provides for grants as well as contracts with public and private organizations. Conferees, in adopting this provision, wished to express their concern that in the past USOE and NIE approved materials have not been accepted for publication by private companies and consequently were not effectively disseminated.

lection, evaluation and dissemination of information and materials concerning Equal Educational Opportunity. The depositories would provide overall coordination among General Assistance Centers funded under the Civil Rights Act Title IV, NIE and ERIC Clearinghouses. (Legislative and Administrative Task Force, 1977)

The USOE should concentrate on developing means to disseminate and promote the programs that are being supported under ESAA TV. (1976)

NACEEO believes that dissemination of successful school desegregation and quality education models should be one of the major tasks of the National Institute of Education. / NACEEO believes strongly that increased emphasis must be placed upon improvement of curricula and other educational resources so that those students who are in minority impacted and isolated schools will not be adversely affected because of their location. (1975)

Much attention must be given by the Office of Education to the dissemination process. One of the formidable problems in education is the translation of exemplary practice into standard Practice. This involves the identification, validation, and dissemination of such practices. (1974)

Requires the Commissioner to conduct a comprehensive study of evaluation practices and procedures at the national, state, and local levels with respect to federally funded elementary and secondary programs, and to submit a report within one year. Examination of various evaluation studies produced by ESAA grantees indicated wide variability within those studies, a few were good but most were of poor quality. Most of the results, the validity and reliability of which were generally questionable, were self-serving in the sense they concluded that their program objectives were amply met or merely apologized for not meeting

their objectives by stressing their unwarranted optimism. We conclude that more emphasis on good evaluations would be profitable. / The Assistant Secretary of Education should organize a sequence of comprehensively designed and carefully controlled field trials in education to discover whether the suggestions for improvements emerging f.om the many evaluations conducted by the Office of Education on various distinct educational support programs do raise pupil performance. / The public be educated to the needs for and value of cooperation with evaluation studies which provide important data about the effectiveness of given programs, as well as about the causes of success or failure in the achieve-. ment of desired social gains. If there is time and money for programs whose value is uncertain, then there ought to be time and money for evaluation that are oriented to improving these programs. (1976)

Congress should provide adequate funds and sufficient lead time for effective evaluations of federally funded programs for elementary and secondary education, including ESAA, and should promote dissemination of all relevant data to appropriate groups and agencies. Greater emphasis must be placed upon learning what works and why it works in specific problematic situations and in the dissemination of that knowledge for use as quickly as possible throughout the educational community. (1975)

Evaluative research be made a mandatory part of every major educational act passed by Congress.

/ That sufficient funds of up to 5% of the total amount appropriations made in any educational act be set aside for the purpose of evaluation. The basic intention is the determination of program features aiding students with a view to program improvement through evolutionary process. (1974)

NACEEO Recommendations

General Provisions

Relationship of NACEEO Recommendations to the U.S. General Accounting Office Report on the Emergency School Aid Act, "Better Criteria Needed for Awarding Grants for School Desegregation" (January 20, 1978)

GAO Recommendations (January 1978)

The Congress should clarify whether LEAs can be eligible for ESAA if planned desegregation efforts were completed years ago. If the Act is to be focused on desegregation aid rather than generalized aid to education, the availability of ESAA funds should be limited to desegregation efforts which are ongoing or to resolving those problems directly incident to the desegregation effort.

NACLEO Recommendations

In the event that some school districts experience difficulty in receiving ESAA financial assistance because they have already complied fully with the reduction of minority group isolation it is recommended that the application criteria be reevaluated. Such a neevaluation should determine the feasibility of developing two sets of criteria, one specifically for school districts reducing minority group isolation or segregation physically and the second for school districts already having reduced or ended minority group isolation but now in the 'ext stage. 'f coping with problems incident to physical desegration. / An operational definition of "problems incident to desegregation" provided by Congress is needed. Such definition should distinguish clearly between desegregated education and compensatory education. (1973)

A new multiple year project award be considered with a progressive local commitment provision written into the Act. If ESAA is not to be considered an entitlement program, local educational agencies must finally accept the burden of additional cost of programs that are needed to overcome minority group isolation or the effects of past discrimination. It is also reasonable to assume that if ESAA is to be considered successful, the selection of educational strategies must be employed which do the most toward accomplishing the goals of the program. (1976)

-35-

That more specific instructions, within the limitations of the Act, be provided by HEW as to what constitutes an eligible desegregation plan, including such aspects as requirements for comprehensiveness, extent of movement of students and/or faculty, and correction of Title VI CRA compliance problems.

USOE should continue to improve technical assistance to applicants and grantees. The Office of Education regional offices usually contained insufficient number of personnel trained to provide technical assistance. / USOE should develop and publish a set of ESAA program manuals that would be disseminated to both ESAA and prospective ESAA clients. These manuals not only would help applicants with proposal development but provide additional data and leads which have come about through the evaluation studies performed on the program. (1976)

The Division of Equal Educational Opportunity should develop a uniform method to evaluate the quality of technical assistance being provided by federal ESAA program officers. / USOE should utilize a more extensive prepanel administrative review of the proposal, thereby avoiding the problem of having the review panelist influenced by inclusion of activities not directly related to nor necessary to support the eligibility plan. / Specific criteria that provides for a consistent interpretation of Section, 707(a) (1-15) should be developed and made public. Guidance is needed in interpreting the scope of such terms as: schools af-. fected by plan, special training in desegregation problems, other personnel services, administrative/auxiliary services. The members are concerned that ESAA funds may be supporting too wide a range of activities not really related to the purposes of ESAA, nor absolutely necessary for the implementation of a plan under Section 706. / That the policy allowing ESAA pilot funds to be expended in minority isolated schools not affected by the eligibility plan be discontinued. (Legislative and Administrative Task Force, 1977)

That HEW provide better guidance as to which schools are affected by a desegregation plan and about the linkage of ESAA activities to the desegregation plan so that program officers can determine which schools and activities are eligible for funding.

Greater emphasis should be placed upon evaluation of educational curricula and their linkage to occupational and other real life requirements. It is particularly important to assess whether minority group students are developing the survival competencies to maximize their human growth and development. (1974)

Specific criteria that provides for a consistent interpretation of Section 707(a)(1-15) should be developed and made public. Guidance is needed in interpreting the schope of such terms as: schools affected by plan, special training in desegregation problems, other personnel services, administrative/auxiliary services. The members are concerned that ESAA funds may be supporting too wide a range of activities not really related to the purposes of ESAA, nor absolutely necessary for the implementation of a plan under Section 706. / That the policy allowing ESAA pilot funds to be expended in minority isolated schools not affected by the eligibility plan be discontinued. (Legis lative and Administrative Task Force, 1977)

Spending money directly upon basic instruction to reach the objective of improving reading and mathematical achievement levels may be good. The ESAA evaluation studies provide little detailed information on the processes involved in increasing achievement levels. / We need much more information about the effects of such variables as classroom racial composition, teacher competency, pedagogical methods and school climate, to determine the educational factors most conducive to higher achievement by both minority and majority students. (Evaluation Task Force, 1977)

There is a need to either revise or repeal Section 706(C)(iii) Prevention Projects, and 706(E) Integrated Schools projects. The criteria for both of these programs does not appear to contribute nor motivate districts in the reduction of minority group isolation. (Legislative and Administrative Task Force, 1977)

That the Congress modify the way in which funds are apportioned under the Act so that LEAs most in need of desegregation assistance nationwide are funded. We suggest that Congress consider nationwide rather than statewide competition for for funds. Nationwide competition would eliminnate the possibility that lower scoring applicants in one state would be funded while higher scoring applicants in others are not.

The Assistant Secretary should evaluate carefully the feasibility of providing alternative methods of financing all federal equal educational opportunity programs, including the provision of federal block grants to states. (1974)

ESAA's rules and regulations should be revised to promote equity among applicants distinguishable by such factors as size, proposition of minority students and grantsmanship expertise. (1975)

ESAA application, receipt and processing procedures should be reviewed with the intention of providing a different form of competitive levels. Under a state plan framework the in-state competition could be on the basis of nature of eligibility, size of district, date of final phase of plan. / The ESAA program should provide for multiple year funding for school districts under an approved state EEO plan. The extension of multiple year projects beyond the first project year award should provide for progressive cost sharing provisions. (1976)

We recommend that the ESAA grant award criteria be reviewed to determine if they carry out the intent of Congress to target funds to the school districts most in need of desegregation-related In the event some school districts experience difficulty in receiving ESAA financial assistance because they have already complied fully with the reduction of minority group isolation and hence

GAO Recommendations (January 1978)

assistance. Specifically, the following points should be considered during such a review:

whether such factors as the extent of minorgroup isolation and the number and percent of students affected by the desegregation plan might be a more appropriate reflection of need than the total number and percent of minority students in the school district;

whether data on financial need and quality of education afforded in school districts are available at the state level and, if so, whether such data would prove useful in evaluating school districts' relative needs for assistance;

whether the net reduction in minority group isolation criteria is an effective measure of expense and difficulty of implementing a desegregation plan and/or comprehensiveness of the plan. If a decision is made to retain the net reduction criteria, two improvements should be made: (1) the policies of establishment of base year should be clarified; (2) greater weight should be given to the more recent reductions in minority group isolation.

NACEEO Recommendations

do not receive points for same, it is recommended that the application criteria be reevaluated. Such a reevaluation should determine the feasibility of developing two sets of criteria, one specifically for school districts reducing minority group isolation physically, and the second for school districts already having reduced or ended minority group isolation, but now in the next stages of coping with problems incident to physical desegregation. (1973)

ESAA funds should be made available to LEAs only for purposes clearly demonstrated by the LEA as beyond their financial ability to support. (1974)

ESAA application receipt and processing should be reviewed with the intention of providing a different form of competitive level. Under a state plan framework, the competition could be on such factors as: (A) Nature of eligibility (court ordered; voluntary); (B) size of district (large; medium; small); (C) Date of final phase of plan (future years; within past 8 years; within last 10-15 years). / Monitoring reports by federal and/or state program officers should be made a required part of the proposal review process. The present USOE proposal review process does not adequately take into account facets of good management. There is no way for the nonfederal panel to ascertain the performance of a school district as it pertains to past ESAA program awards. (1976)

The factors used to determine "need" for ESAA funds be changed so as to award points only with respect to the number of school children directly affected by the eligibility plan rather than awarding points for the number of students and number of minority students throughout the entire district. / The factors used to etermine qual-



GAO Recommendations (January 1978)

NACEEO Recommendations

itative score should be revised whereby the automatic awarding of points for establishing advissory councils should be discontinued in favor of points only if the applicant provides sufficient data showing the involvement of advisory councils and other interested community people in the development of the program. (Legislative and Administrative Task Force, 1977)

That quidelines be established which will provide program officers with sufficient and specific authority and responsibility for insuring adequate evaluation of ESAA applications. The award of pilot project grants to LEAs that are ineligible and failure to question inconsistencies in panel member comments and numerical scores are indicators of weakness in administrative control over awarding ESAA funds and adequacy of program management.

The Assistant Secretary should evaluate carefully the structure and function of the panel review in the application process. (1973)

Recommends continued efforts for improving administration of the Act, including more direct technical assistance to grant applicants and recipients, assessing the role of review panels. The competence of some regional office personnel in providing technical assistance is of concern. The need for more competent technical assistance, perhaps through improved pre and in-service training programs is suggested. (1974)

Direct observations as well as testimonies received from others reveal insufficient technical assistance to applicants and grantees. OEEO should improve technical assistance to applicants and grantees. / OEEO should monitor carefully the composition, roles and functions of ESAA funding review panels to assure adherence to regulated criteria and procedures. OEEO should investigate carefully the existence of panel inconsistencies and where appropriate in stitute procedures for monitoring the composition, roles and functions of panels participating in application review and where necessary initiate methods effective in relative to the consistencies. (1975)

GAO Recommendations (January 1978)

NACEEO Recommendations

The Division of Equal Educational Opportunity should develop a uniform method of evaluating the quality of technical assistance being provided by ESAA program officers. / The DEEO should develop standard criteria and definitions for the categories of individuals who comprise the nonfederal panel review. / The DEEO should require the nonfederal ESAA review panelists to sign a statement to the effect they understand the desegregation plan that underlies the applicant's request for ESAA funds. / DEEO should utilize a more extensive prepanel review of the proposal prior to submitting the proposal to the panelist, thereby avoiding the problem of having the panelist influenced by the inclusion of activities not directly related to nor necessary to support the development or implementation of an eligible plan. / Specific criteria that pro-/vides for a consistent, uniform interpretation of Section 707(a'(1-15) should be made public. The members are concerned ESAA funds are supporting too wide a range of activities not really related to the purposes of ESAA. (1977)



APPENUIX

National Advisory Council on Equality of Educational Opportunity

Final Report
September 30, 1979



FY-1978 ESAA GRANT AWARDS

Basic Grants

Alabama		Arizona	
Anniston City Bd. of Educ. Barbour County Bd. of Educ. (Clayton) Birmingham City Bd. of Educ.	\$ 120,480 63,650 386,354	Glendale Elem. Schools Roosevelt School D. #66 (Phoenix) Temple S.D. #3	\$ 259,390 269,434 723,937
Butler Co. Bd. of Educ. (Greenville) Clarke Co. Bd. of Educ. (Grove Hill) Coffee Co. Bd. of Educ. (Elba) Conecuh Co. Bd. of Educ. (Evergreen)	128,651 99,656 110,376 108,310 157,244	Total	\$1,252,761
Dothan City Bd. of Educ. Elba City Bd. of Educ.	88,244	Arkansas	
Elmore Co (Wetumpka) Escambia Co. Schools (Brewton) Gadsden City Bd. of Educ. Greene Co. Bd. of Educ. (Eucaw) Henry County (Abbeville) Huntsville City Bd. of Educ. Jefferson Co (Birmingham) Lee County (Opelika) Limeston County (Athens) Madison County (Huntsville) Mobile County Public Schools Montgomery Public Schools Opelika City Bd. of Educ. Pike County (Troy) Talladega City Bd. of Educ.	119,748 110,087 188,834 130,541 96,744 258,362 187,622 101,360 87,057 164,096 1,066,843 402,044 179,774 61,105 103,473	Augusta Public Schools Bearden School District #3 El Dorado S.D. #15 Eudora Special S.D. Foreman S.D. #25 Hot Springs S.D. #6 Junction City Public School Lewisville S.D. #1 Little Rock S.D. Marianna S.D. A Monticello S.D. Pine Bluff S.D. #3 Texarkana Ark S.D. #7 Warren S.D.	\$ 56,847 53,784 288,158 75,029 47,915 192,266 64,712 53,659 770,488 221,606 84,645 125,122 261,634 67,025
Tuscaloosa City	113,641 \$4,634,296	Total	\$2,362,890
Total	7416591290		

Alaska

Nome Public Schools \$ 204,054

68

California

ABC U.S.D. (Cerritos) Alum Rock Elem. S.D. (San Jose) . 282,940 Berkeley USD 483,901 El Centro S.D. 474,111 Fullerton Elem. S.D. 454,265 Inglewood USD 198,097 Jefferson S.D. (Daly City) 286,968 Jurupa USD (Riverside) 414,731 La Hambra City S.D. 416,349 Los Angeles USD 5,204,958 Monrovia USD 212,982 New Haven USD Reg. #9 (Union City) 318,782 North Montery Co. USD (Moss Landing) 360,571 Oceanside USD 468,096 Orange USD 155,357 Pajaro Valley USD (Watsonville) 374,898 Paramont USD 325,640 Pasadena USD 553,882 230,359 Pittsburg USD Pomona USD 507,499 Ravenswood City S.D. (Palo Alto) . 148,060 Redwood City SD 371,402 499,517 Riverside USD San Bernardino USD 309,951 San Diego USD 1,662,092 San Francisco USD 1,136,731 Santa Barbara SD 223,145 297,794 Santa Maria Elementary S.D. Sequoia Union High S.D. (Redwood) 484,244 South Whittier S.D. 385,007 Stock' n USD 1,122,565 Val Verde S.D. (Perris) 162,739 Vallejo City USD 441,656 Washington USD (West Sacramento) 363,476 Whisman SD (Mountain View) 115,700 Total \$19,927,327

Colorado

Denver City SD #1 East Otero S.D. R-1 (La Juanta) Pueblo S.D. #60 Rocky Ford S.D. #R-2 Sheridan S.D. #2 (Englewood)	\$	1,022,168 155,875 583,957 43,615 104,055
Total	\$	1,909,670
Connecticut		
Bloomfield Bd. of Educ. Canton Bd. of Educ. Har ford Public Schools Hamaen Bd. of Educ. New Haven Public Schools Norwalk Public School System	\$	163,411 56,344 213,132 100,517 387,149 305,009
Total	\$	1,225,562
Delaware	•	•
Appoquinimink SD (Odessa) New Castle Co. Plng. Bd. (Wilmington)	\$	176,419 527,813
Total	\$	704,232
District of Columbia		•
D.C. Public School System	\$	1,979,799

Florida

Dade Co. School Bd. (Miami) DuVal Co. Sch. Bd. (Jacksonville) Highlands Co. Sch. Bd. (Sebring) Hillsborough Co. Sch. Bd. (Tampa)	852,593 212,219 256,476
Total	\$6,008,415

Georgia

Atlanta Public Schools	\$	604,250
Baldwin Co. Bd. of Educ. (Milledgeville)		134,050
Bibb Co. Bd. of Educ. (Macon)		376,449
Brooks Co. Bd. of Educ. (Quitman)		40,148
		242,181
Clarke Co. S.D. (Athens)		177,609
Dodge Co. Bd. of Educ. (Eastman)		
Dougherty Co. Sch. System (Albany)		109,631
Effingham Co. Bd. of Educ. (Springfield))	99,545
Glynn Co. Bd. of Educ. (Brunswick)		179,992
Hogansville City Schools		90,703
nogansville city achoois		113,356
Lamar Co. Bd. of Educ. (Barnsville)		120,160
Lanier Co. (Lakeland)		
MdDuffie Co. (Thomson)		214,211
Muscogee Co. S.D. (Columbus)		534,687
Pike Co. Bd. of Educ. (Zebulon)		155,551
		325,640
Richmond Co. (Augusta)		
Savannah Bd. of Public Educ.		331,598
Social Circle Bd. of Educ.		68,585
Telfair Co. Bd. of Educ. (Mirae)		125,576
ICTIGIT OC: No: Or Damo! June		•

(Cont. next column)

Georgia (cont)

Thomas Co. (Thomasville) Turner Co. Bd. of Educ. (Ashburn) Ware Co. Ed. of Educ. S.S. (Waycross) Wheeler Co. Bd. of Educ. (Alamo) Wilcox Co. (Abbeville) Wilkes Co. Bd. of Educ. (Washington)	•	179,405 113,832 23,913 37,861 93,108 150,164
Total	. \$4	,642,205

Hawaii

Hawali St. Dept. of Educ. (Honolulu) \$1,736,481

Illinois

Bellwood Bd. of Educ. #88. Cahokia Unit SD #182 Cahokia Unit SD #187 Cairo Unit D #1 Carbondale Elem. SD #95 Champaign Comm. Unit #4 Cook Co. Elem. S.D. #144 Crete-Monee S.D. Danville Comm. Cons. S.D. #118 Decatur Public Schools #61 East Moline S.D. #37 Evanston Co. Consolid. Schools Joliet S.D. #86 Kankakee S.D. #3 M+ Vernon City S.D. #80 N. chicago Elem. Dist. #64 Oak Park Elem. S.D. #97 Park Forest Elem. Dist. #163	316,437 13,120 162,734 132,228 213,496 470,578 442,292 170,886 305,494 500,658 241,896 297,199 684,913 356,506 260,499 413,825 382,820 175,842 239,706
N. Chicago Elem. Dist. #64 Oak Park Elem. S.D. #97	 382,820

Total \$6,660,214

Indiana				
Evansville-Vanderburgh Sc	h. Corp.	\$	588,699	
		3		
<u>Io</u>	wa		,	
Ft. Dodge County S.D. Waterloo Comm. S.D.		\$	93,428 196,408	
	Total	\$	289,836	
Kan	sas			
Dodge City USD #443 Wichita USD		\$	54,800	
WICHIER ODD			476,331	
	Total	\$	531,131	
Kent	ucky		·	
Bardstown Bd. of Educ.		\$	94,279	
Jefferson County (Louisvi Owensboro	lle)		534,210 126,602	
Paducah I.S.D.			125,083	
Richmond I.S.D.			118,780	
	adiz)		87,379	
Washington Co. Schools (S	hriudijera)		66,814	
•	Total	\$1	,153,147	

Louisiana

CALL AND CONTRACTOR	
Ascension Parish (Donaldsonville) Avogelles Parish (Marksville) Bienville Parish (Arcadia) Caddo Parish (Shreveport) Catahoula Parish (Jonesville) Concordia Parish (Vidalia) Lbera Parish Jefferson Parish (Gretna) LaFayette Parish Monroe City School Board Orleans Parish (Alexandria) Richland Parish (Rayville) St. Charles Parish (Luling) St. James Parish (Lutcher) St. John Baptist Parish (Reserve) St. Landry Parish (Opelousas) St. Mary Parish (Franklyn) Union Parish (Farmerville) Vernon Parish (Leesville) Webster Parish (Minden)	\$ 184,667 275,370 246,166 562,746 209,778 147,740 307,362 332,153 329,508 230,445 1,199,822 262,742 167,298 315,019 229,586 205,121 310,868 96,352 128,810 128,779 264,733
Total	\$6,135,065
Maryland	
Anne Arundel Co. P.S. (Annapolis) Dorchester Co. Bd. of Educ. (Cambridge) Frederick County	\$ 682,058 270,586 227,291

Anne Arundel Co. P.S. (Annapolis)		682,058
Dorchester Co. Bd. of Educ. (Cambridge) Frederick County		270,586 227,291
Montgomery Co. P.S. (Rockville)		496,003
Prince George's Co. Bd. of Edu (Upper Marlboro)	1	,407,836
Somerset Co. P.S. (Princess Anno)		262,840
Total	\$3	.346.614

MY A



Massachus	etts	
Boston Public Schools Brooklin Public Schools		\$1,003,862 108,114
	Total .	\$1,111,976
Michiga	<u>n</u>	
Airport County S.D. (Carleto Baldwin Comm. Schools Detroit Public Schools Dowagiac Union S.D. Ecorse Public Schools Grand Rapids Public Schools Kalamazoo S.D. Lansing S.D. Pontiac S.D. Westwood Comm. Schools (Inks		\$ 134,600 134,388 2,530,651 184,748 229,665 673,862 590,065 437,883 388,297 168,969
Minnesc	ta	
Minneapolis Public Schools St. Paul Public Vchools		\$ 394,892 285,008
	Total	\$ 679,900

Mississippi

\$ 205,602 125,727 99,920

109,142 165,386

(cont. next column)

Brookhaven Municipal Sep. S.D.

Columbia Municipal Separate S.D.

Calhoun County S.D. (Pittsboro)
Chickasaw County S.D. (Houston)
Choctaw Co. School System (Ackerman)

Mississippi (cont.)

MISSISSIPPI (CON	10.7	
Pesoto County S.D. (Hernando) Durant Municipal S.D. Greene Co. Schools (Leaksville) Jackson Municipal Sep. S.D. Lee County S.D. (Tupelo) Lumberton Line Cons. S.D. Marion Co. School System (Columbia) Newton County Unit Schools (Decatur) Newton Special Muni. Sep. S.D. Okolona Public Schools Pascagoula Muni. Sep. S.D. 64-601-09-48 Senatobia City Schools South Pike Cons. S.D. (Magnolia) Simpson County Schools (Meddenhall) Water Valley Line Cons. S.D. Webster Co. S.D. (Valthall)		\$ 501,555 45,357 101,450 1,253,698 103,812 85,188 98,597 74,627 37,631 98,008 66,634 87,922 382,616 169,919 71,123 105,888
To	otal	\$3,989,802
•	·	i
Missouri		
Ferguson Rediganized S.D. R-2 Kansas City S.D. St. Louis Public Schools University City School Dist.		\$ 394,075 2,114,457 1.022,138 131,184
To	ot.al	\$3,661,854

Montana

Lame Deer S.D. #6 Pryor Co. Public Schools			\$ 103,227 36,800
		Total	\$ 140,027

Nebraska

Omana S.D. \$ 557,716

New Jersey

Asbury Park Bd. of Educ. Bayonne City S.D. Carteret Bd. of Educ. Erglewood Public Schools Fairfield Township Schs. (Bridgeton) Hamilton Township Bd. of Educ. (Trenton) Hoboken Bd. of Educ. Irvington Jersey City Bd. of Educ. Long Branch Public Schools Montclaire Bd. of Education Pemberton Township Schools Plainfield Bd. of Educ. Rahway Bd. of Educ. Roselle Public Schools Salem City Bd. of Educ. Teaneck Union City Vineland	\$ 104,242 166,076 220,704 246,671 178,990 96,243 186,005 174,441 591,902 209,744 478,111 156,623 124,284 297,556 281,532 194,534 357,610 171,767 199,975
Total	\$4,437,010

New Mexico

Bloomfield Municipal Schools	\$	52,085
Bernalillo Public Schools	•	181,099
Carlsbad Municipal Schools		314,578
Cobre Cons. Schools		61,879
Espanola Municipal Schools		276,395
Las Vegas City Schools		88,809
Ojo Caliente înd. S.D. #6		107,761
Pecos Ind. S.D.		129,696
Questa Ind. S.D. #9		51,970

(Cont. next column)

New Mexico (cont.)

Santa Fe Public Schools Santa Rosa Cons. Schools Socorro Cons. Schools Taos Municipal Schools West Las Vegas S.D. #1		\$	131,396 106,378 174,262 283,629 93,845
	Total	\$2	,053,782

New York

HEW TOLK	
Buffalo City School District Community S.D. #3 (N.Y.C.) Community S.D. #4 (N.Y.C.) Community S.D. #6 (N.Y.C.) Community S.D. #9 (Bronx) Community S.D. #11 (N.Y.C.) Community S.D. #13 (Brooklyn) Community S.D. #15 (Brooklyn) Community S.D. #18 (Brooklyn) Community S.D. #18 (Brooklyn) Community S.D. #19 (Brooklyn) Community S.D. #20K (Brooklyn) Community S.D. #21 (Brooklyn) Community S.D. #22 (Brooklyn) Community S.D. #24 (N.Y.C.) Community S.D. #25 (Flushing) Community S.D. #30 (Long Island) Community S.D. #260 (Flushing)	\$ 1,540,883 839,452 583,020 464,552 243,160 453,119 61,530 304,427 418,767 198,855 917,980 996,344 1,534,508 596,615 506,300 625,617 513,687
Community S.D. #20K (Brooklyn)	
Community S.D. #18 (Brooklyn)	418,767
Community S.D. #21 (Brooklyn)	996,344 1,534,508
Community S.D. #25 (Flushing)	506,300
Community S.D. #260 (Flushing)	513,687
Freeport Bd. of Education Greenburgh Central S.D. #7	303,930 276,779
Lackawanna City School District Niagara Falls City S.D.	233,068 811,111 496,631
Poughkeepsie City S.D. Rochester City S.D. Rockville Centre U.F. School Dist.	940,744
Syracuse City S.D.	873,117

Total \$14,813,655



North Carolina			<u>Oklahoma</u>	
Charlotte Mecklenburg Schools Cumberland Co. Bd. of Educ. Edenton-Chowan Elizabeth City - Pasquotank P.S. Gates Co. Bd. of Educ. Greensboro City Bd. of Educ. Goldsboro City Harnett Co. Bd. of Educ. High Poing Public Schools Moore Co. Schools (Carthage) Orange Co. Bd. of Educ. (Hillsborough) St. Pauls City Schools Statesville City Schools Vance County Schools Wake County Public Schools (Raleigh) Wayne Co. Bd. of Educ. (Goldsboro) Winston-Salem/Forsyth Co. Schools	\$1,071,307 493,280 135,865 85,948 17,139 852,480 159,770 467,152 367,934 222,934 162,368 107,534 159,482 201,427 739,573 419,733 950,820		Ardmore City Schools Eufaula Public Schools Frederick ISD #158 Grant ISD #3 Hugo City Schools I-39 Morris Public S.D. I-3 Muskogee City Schools Oklahoma City I.D. #89 Okmulgee Public Schools Pleasant Grove Public School System Porter School District #1-3 Salina Public Schools I-16 Sapulpa ISD #33 Warner Public School D. 1-74	\$ 106,386 89,833 51,929 42,745 41,722 21,760 86,481 562,281 91,176 42,844 83,379 41,802 64,866 37,570 \$1,364,774
Total	\$6,614,746	/	Oregon	
	•		Multnomah School D. #1 (Portland)	\$ 449,427
North Dakota				
Halliday S.D. #19 Solen S.D. #3	\$ 32,900 64,649		Pennsylvania	
Turtle Mountain Comm. Sch. (Belcourt) Total Ohio	90,703 \$ 188,252	•	Aliquippa S.D. Clairton S.D. Erie S.D. Farrell Area S.D. Harrisburg S.D. McKeesport Area S.D.	\$ 103,666 201,954 428,533 230,394 223,569 396,702
No. of Contrast and Contrast an	\$2,494,722		Norristown Area S.D. Philadelphia S.D.	171,850 2,531,547/
Cleveland Public Schools Dayton Co. School District Jefferson TWP Local S.D. (Dayton) Shaker Heights City S.D. Warren City Schools Xenia City Schools Total	1,616,252 148,903 341,383 434,401 325,648 \$5,361,309		West Chester Area S.D. York City S.D. Total	240,476 153,778 \$4,682,469



Rhode Island		
Central Falls School Dist.	\$	184,205
South Carolina		
Anderson Co. S.D. #5 Charleston Co. S.D. Chester Co. S.D. Fairfield Co. Schools (Winnsboro) Florence Co. S.D. #2 (Pamplico) Greenville Co. School Dist. Greenwood S.D. #50 Hamp on S.D. #1 Kersnaw Co. S.D. Lancaster Co. S.D. Marlboro Co. S.D. McCormick Public Schools Orangeburg Co. S.D. #4 (Cordova) Rickland S.D. #1 (Columbia) Saluda S.D. #1 Sumter S.P. #17 Williamsburg Co. S.D. (Kingtree)	damagri	174,312 806,657 178,297 143,546 157,610 424,824 121,662 195,872 269,163 196,499 298,353 165,779 126,460 600,808 123,775 191,292 167,761
South Dakota		
Eagle Butte Public Schools Lower Brule School Bd. Marty Indian School McLaughin S.D. #15-2 Shannon Co. ISD #651 Wagner Comm S.D. #11-4	\$	82,085 81,945 72,838 16,831 70,305 76,893

_ Total

\$ 400,597

Tennessee

Chartanooga Public Schools Covington City Schools Humboldt Bd. of Educ. Jackson City Schools Metro Nashville-Davidson Co. Shelby Co. Schools (Memphis) Tipton Co. Bd. of Educ. Trenton Special S.D.	P.S.	\$ 749,521 88,191 81,150 66,622 831,953 366,210 202 U41 51,453
Texas		
Alto ISD Amarillo ISD Austin ISD Avinger ISD Burton ISD Center ISD Center ISD Centerville ISD Commerce ISD Crockett ISD Crockett ISD Crystal City ISD Daingerfield-Lone Star ISD Dallas ISD Dekalb ISD Dickinson ISD Donna ISD Eagle Pass ISL Edcouch-Elsa ISD Edgewood ISD (San Antonio) Edinburg Cons. ISD El Paso ISD Elgin ISD Ennis ISD Fannindel ISD (Ladonia) Ferris ISD		\$ 49,520 305,114 414,255 35,290 39,097 76,762 44,200 57,312 74,328 102,385 88,864 114,475 3,434,096 70,315 123,861 99,392 148,672 146,705 181,600 400,437 541,458 110,394 129,015 30,000 87,885

(Cont. next column)

Texas (cont.)

Ft. Bend ISD	\$ 144,788
Ft. Worth ISD	1,995,487
Frost ISD	37,395
Galena Park ISD	175,767
Galveston ISD	72,515
Gilmer ISD	90,251
Goliad ISD	197,490
Hallsville ISD	61,804
Hardin Jefferson ISD	115,020
Henderson ISD	129,797
Hitchock ISD	74,800
Honey Grove ISD	* 83,440
TOOKE TED .	65,429
Houston ISD	1,818,435
Hubbard ISD	68,896-
Italy ISD	48,993
Jasper ISD	, 148,078
Jefferson JSD	102,700
Karnack ISD	85,836
La Juya ISD	75,813
La Marque ISD	93,590
Lamar CISD	165,034
Liberty Eylan ISD #908	111,607
Lockhart 189	117,306
Longview ISD	337,860
Malakoff ISD	77,476
McAllen ISD	163,492
Mercedes ISD	109,234
Mexia ISD	73,489
Milfigrd ISD	34,700
Nacogdoches ISD	156,874
North Forest ISD	269,464
Oakwood ISD .	69,545
Palestine ISD	212,518
Pharr-San Juan-Alamo ISD	276,429
Pewitt ISD	91,354
Rio Grande City CISD	148,482
Rio Mondo ISD	149,180
Robstown ISP	162,052
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Texas (cont.)

•			
San Antonio ISD San Augustine ISD San Felipe Del Rio ISD Sherman ISD Smithville ISD South Park ISD Southside ISD Taylor ISD Terrel ISD Texarkana ISD Waelder ISD Washacnie ISD Weslaco ISD West Orange-Cove CISD West Oso ISD Whitewright ISD Zapata Co. ISD	Total	\$18	999,567 89,939 175,123 146,680 53,340 208,761 169,152 134,162 117,698 180,853 41,878 186,116 166,696 215,816 96,451 42,950 51,014 ,394,048
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	t.		
Jordan S.D. (Sandy) Salt Lake City S.D.	•	\$	105,856 229,185
ouze zame oreș eve	Total	\$	
Virgi		•	
Albermarle Co. Dept. of Ed Alexandria City Public Sch Amelia Co. School Board Charlottesville Public Sch Chesapeake Public Sch. Bd. Danville Public Schools	nools . '	\$	141,690 146,412 138,502 277,027 693,823 279,665

(Cont. next column)

Virginia (cont.)	•	Wisconsin
Essex Co. Public Schools Fredericksburg City Public Schools Halifax Co. South Boston Cty. Schs. Hampton Virginia City Schools Henry Co. Public Schools Hopewell School Board Isle of Wight Co. Schools Martin City Schools Newport News School Bd. Norfolk City School Bd. Pittsylvania Co. School Bd. Roanoke City Public Schools Richmond Public Schools Bouth Boston City Sch. System	\$ 98,178 179,788 183,873 61,425 179,510 161,137 291,114 142,075 258,965 627,190 253,906 374,197 158,239 60,262	Milwaukee Public Schools Racine USD Total Wyoming Ethete D #14 Ft. Washakie S.D. #21 Fremont Co. S.D. #6 (Pavillion) St. Stephens Indian Sch. Educ. Assoc.
Total	\$4,706,978	Total
Washington Pasco S.D. #1 Seattle School Dist. #1 Tacoma S.D. #10 Total	\$ 235,435 817,675 472,150 \$1,525,260	
West Virginia		BASIC GRANTS TOTAL
Berkeley Co. Bd. of EdGc. Fayette Co. Bd. of Educ. Jefferson County Bd. of Educ. Kanawha Co. Schools Ohio Co. Bd. of Educ. Total	\$ 77,735 85,080 111,257 119,571 67,778 \$ 462,421	

\$155,386,602

\$1,212,656 325,740

\$1,538,396

47,235 37,466 58,822 44,298

\$ 187,821

Alabama		California	
Birmingham City Bd. of Educ. Clarke County (Grove Hill) Macon County (Tuskegee) Mobile County Public Schools Montgomery Public Schools Alaska NONE	\$ 283,258 108,562 53,403 422,151 251,475 Total \$1,118,849	Alum Rock Elem. S.D. (San Jose) Berkeley USD Compton USD Del Paso Heights S.D. (Sacramento El Rancho USD (Rico River) Jefferson S.D. (Daly City) Los Nietos S.D. (Whittier) New Haven USD (Union City) Pittsburgh USD Pomona USD Ravenswood City S.D. (Palo Alto) San Diego USD San Francisco San Ysidro S.D. Stockton USD Val Verde S.D. (Perris)	\$ 260,499 178,231 779,726 96,685 263,853 392,990 198,701 520,556 252,760 138,069 106,800 365,730 599,371 471,300 219,625 131,679
Arizona		Total	\$4,976,575
Nogales U.S.D. #1 Phoenix Elementary S.D. Roosevelt S.D. #66 (Phoenix)	\$ 89,375 175,400 297,510 Total \$ 562,285	Colorado Denver City SD #1 Rocky Ford School D R-2 South Conejos SD #10	\$ 254,252 27,355 69,260
Arkansas	-	Total	\$ 350,867
Camden S.D. #35 Little Rock S.D. Marianna S.D. #A	\$ 94,182 190,979 170,613 Total \$ 455,774	Connecticut Hartford Public Schools #249 New Haven Public Schools Total	\$ 128,612 188,122 \$ 316,734

District of Columbia Public Schools

New Castle Co. Plng. Bd. (Wilmington)

District of Columbia

Delaware

\$ 553,731

Florida

Broward Co. School Bd. (Ft. Lauderdale) \$ 293,200 Dade Co. School Bd. (Miami) 345,847 328,673 Duval Co. School Bd. (Jacksc..ille) Hillsborough Co. School Bd. (Tampa) 180,906 210,092 Palm Beach Co. School Bd.

> \$1,358,718 Total

Georgia

251,000 Atlanta Public Schools 189,842 Bibb Co. Bd. of Educ. (Macon) 105,994 Brooks Co. (Quitman) 106,176 Butts Co. Bd. of Educ. (Jackson) 135,696 Dooly County (Vienna) 196,201 Hancock County (Sparta) Randolph Co. School System (Cuthbert) 98,746 136,841 Richmond Co. Bd. of Educ. (Augusta) 156,536 Savannah Bd. of Educ. 49,005 Wilkes Co. Bd. of Educ. \$1,426,037 Total

Hawaii

Hawaii St. Dept. of Educ. (Honolulu, 2 applicants)

406,402

Illinois

Cairo Unit District #1. 178,652 Harvey Public Schools D. #152 . 303,789 225,241 Meridian Comm. Unit SD #109 230,862 Venice Comm. Unit Dist. #3 127,048 West Harvey SD #147

> Total \$1,065,592

Kentucky

Jefferson Co. Bd. of Educ. (Louisville) \$ 168,884

Louisiana

46,568 · Bienville Parish (Arcadia) 24,856 Caddo Parish (Shreveport) Monroe City School Board 154,959 Orleans Parish 208,990 St. John Baptist Parish (Reserve) 183,724 St. Landry Parish (Opelousas) 65,938 685,035 Tota1

Maryland

98,857 Prince Georges Bd. of Educ. (Upper Marlsboro)

89

Massachusetts		<u>Montana</u>	
Boston Public Schools	\$ 270,131	Browning Public Schools St. Ignatius S.D. #28	\$ 53,970 9,415
<u>Michigan</u>		Total	\$ 63,385
Buena Vista S.D. (Saginaw) Detroit Public Schools	\$ 14,122 -818,376 373,864	Nebraska	
Highland Park S.D. Pontiac S.D.	63,654	Winnebago Public Schools	\$ 49,700
Tota1	\$1,270,016	New Jersey	
Amite Co. School System (Liberty) Claiborne Co. Educ. Agency (Pt Gibson) Holmes Co. School Dist. (Lexington) Jackson Mun. Sep. S.D. LeFlore County S.D. (Greenwood) McComb Mun. Sep. S.D. Oktibbeha Co. Schools (Starkville) South Pike Cons. S.D. (Magnolis) Tate County S.D. (Senatobia) Total	\$ 175,952 74,241 64,036 87,254 173,913 123,050 192,263 140,952 41,686 \$1,073,347	Englewood Public Schools Jersey City Bd. of Educ. Newark City Bd. of Educ. Total New Mexico Cobre Cons. Schools Santa Fe Taos Mun. Schools Total	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Missouri Kansas City S.D. St. Louis Public Schools Total	\$ 237,379 354,121 \$ 591,500	New York Brooklyn Comm. S.D. #13 Brooklyn Comm. School Dist. #18 (Brooklyn) N.Y.C. Bd. of Educ. Buffalo City S.D. Community S.D. #3 (N.Y.C.) N.Y.C. Comm. S.D. #4 Rochester City S.D.	\$ 792,954 859,794 392,547 201,171 645,752 743,368 32,712



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North Carolina		<u>Pennsylvania</u>	
Edenton-Chowan Schools Fayetteville City Bd. of Educ. Gates County Bd. of Educ. Goldsboro City Schools St. Pauls City Schools	\$ 93,516 153,649 281,650 223,756 85,486	Farrell Area SD \$ 188, Harrisburg SD 281, Philadelphia SD 727,	638 430
Total	\$ 838,057		
		South Carolina	
North Dakota	,		
Dunseith S.D. Ohio	\$ 33,274	Richland SD #1 (Columbia) 234, Hampton County SD #2 148,	,306 ,326 ,219 ,753
U111U drught-interpretary			506
East Cleveland City Schools Jefferson TWP Local S.D. (Dayton) Warrensville Heights City Schools	\$ 522,989 240,857 470,723	Total 898,	, 596
Total	\$1,234,569	South Dakota	
		Shannon County ISD 65-01 \$ 46,	, 875 _,
Oklahoma		•	
Fillmore Elementary School (Milburn)	\$ 27,544	Tennessee	
Gore ID #6 Grant ISD #3 Hulbert ISD Kenwood SD #30	39,030 21,064 42,674 38,472	Fayette Co. Bd. of Educ. (Somerville) 187.	,841 ,696
Milburn ISD Salina Public Schools 1-16	31,879 41,802	Total \$ 669,	,537
Total	\$ 242,465		
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Beaumont ISD Cotulla ISD Crystal City ISD Dallas ISD Donna ISD Edcouch-Elsa ISD Edgewood ISD (San Antonio) Edinburg Cons. ISD Ft. Worth ISD Galveston ISD Houston ISD La Joya ISD Lockhart ISD LyFord Cons. ISD McAllen ISD Mercedes ISD North Forest ISD (Houston) Oakwood ISD Phar-San Juan-Alamo ISD Rio Grande City CISD	\$ 6,640 27,060 144,520 892,922 87,015 82,682 246,931 237,269 285,046 79,330 324,888 153,664 97,198 152,628 65,385 60,050 162,466 30,990 40,878 57,616	Seattle SD #1 Wisconsin Lac Du Flambeau SD #1 Wyoming St. Stephens Indian Sch. Educ. Assoc
Rio Hondo ISD Robstown ISD San Antonio ISD San Felipe Del Rio CISD West Oso ISD (Corpus Christi) Total	131,950 142,628 133,550 128,986 55,965 \$3,828,257	PILOT PROJECTS TOTAL
Virginia Brunswick County School Bd. Charles City Co. Public Schools Isle of Wight County Schools Goochland School Board King and Queen Co. School Bd. King William County School Bd. Petersburg School Board Richmond Public Schools Surry County School Board	\$ 85,628 93,674 105,505 122,600 3,523 127,321 245,405 122,108 119,730	

\$1,025,494

Total

ERIC

96

137,064

126,089

19,380

\$32,234,039

\$

Washington

Texas

Nonprofit Organizations

Alabama				California
Alabama Ag and Mech Univ. (Normal) Univ. of Alabama (Birmingham) *Miles Col. (Birmingham)(\$12,312)(\$132,326 Mobile Comm. for Support Pub. Schools Mobile Co. Council PTA	\$	92,654 97,983 144,638 73,111 36,690		Berkeley Stage Company \$ 38,271 Calif. State Univ. (Los Angeles) 157,560 The Childrens Collective Inc. (Los 148,060 Angeles) Council for Peace and Equality in 225,754
Spring Hill College (Mobile) Total	\$	66,280 511,356		Education (Los Angeles) Eastside Opportunity House, Inc. 54,748 (Stockton)
nlocks				Hispanic Urban Center, Inc. (Los Angeles) 284,343 Instit. for Teacher Leadership (Los 545,094 Angeles)
Alaska Kegoayah Kozga Library Assoc. (Nome) Arizona	\$	46,129		Outward Bound Adventures, Inc. (Los 86,079 Angeles) Outward Bound Adventures, Inc. (Pasadena) 74,245 San Diego Urban League, Inc. 164,675 Stockton Metro Ministry 134,020 T.L.T. and Assoc. (Marina Del Rey) 157,902
Santa Cruz Co. Child Care Center,	s	98,255	·	Twelfth Night Repertory Co. (Studio Cty) 203,733
<pre>Inc. (Nogales) Valle Del Sol, Inc. (Phoenix)</pre>		158,730		f Total \$2,274,484
Total	\$	256,985	•	Colorado
Arkansas Little Rock Panel of Am. Women, Inc. *Urban League Greater Little Rock, Inc.	\$	95,422 112,884		Bonfils Theatre of Denver Center \$ 21,688 Boys Club of Denver Inc. 57,892 ERA Incorporated (Denver) 41,530 Operation Comm. Talent (Denver) 36,295 Partners, Inc. (Denver) 8,931 Westside Mexican Folkloric (Denver) 14,000
Total	\$	208,306	. •	Total \$ 180,336

^{* 2} applicants

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Connecticut \$ 49,633 34,785 60,338 Connecticut Dance Theatre (Denver) Dixwell Comm. House Inc. (New Haven) New Opportunities for Waterburg \$144,756 Total

Delaware

Christi Cultural Arts Cntr (Wilmington) \$24,972 27,017 Nat'l Conf. of Christians and Jews (Wilmington) \$51,989 Total

District of Columbia

\$ 4,743 253,076. Nat'l Conf. of Christians and Jews YMCA of the City of Washington \$257,819 'Total

Florida

Broward Co. Bd. of Comm. (Ft. Lauderdale) Elizabeth H. Faulk Fndn, Inc. (Boca Raton) Florida Internat'l Univ. (Miami) Jacksonville Urban League Univ. of NOrth Florida (Jacksonville) Nova University (Ft. Lauderdale) Tampa Urban League, Inc. Urban League of Broward Co. (Ft. Lauder	\$ 86,645 38,257 114,797 51,385 106,202 106,068 160,511 56,032
dale) Total	\$719,897

Georgia

Chatham Cncl on Human Relatns (Savannah) Clark College (Atlanta) Gainesville-Hall Co. Boy's Club Georgia State Univ. (Atlanta) Literacy Action, Inc. (Atlanta) Metro Columbus Urban League, Inc. Savannah State College	\$167,216 58,160 100,193 57,402 73,520 144,098 51,165
Total	\$651,754
Hawaii	•
Alu Like, Inc. (Honolulu) Hawaii Co. Econ. Oppor. Inc. (Hilo) Kavai Econ. Oppor., Inc. (Lihue) Mavi Econ. Oppor. Inc. (Kahului)	\$ 69,641 33,194 64,671 53,932
Total	\$221,438
•	A REPORT SHEET
Illinois	
Aspira, Inc. of Illinois (Chicago) Chicago Urban League Latino Institute (Chicago) Project Seed, Inc. (Chicago) Volunteers in Dervice in our Neighborhood (South Holland) Total	\$222,844 425,239 68,313 142,184 83,648 \$942,228
Indiana	



Indianapolis Urban League Nat'l Assn. of Cuban Am. Wo Youth for Crispus Attucks,	omen (Ft. Wayne) Inc. (Indian-	\$151,540 40,640 40,185
apolis)	Total	\$232,365

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Iowa	,	Massachusetts
Waterloo Comm. on Human Rights	\$ 32,979	Boston Indian Council. Inc. \$ 56,034 Reg #5 Resource Center (Dorchester) 80,511
<u>Kansas</u>	A 40 100	Total \$136,545
Young Women Christian Assoc. of Topeka	\$ 33,139	Michigan
<u>Kentucky</u>		Focus: Hope (Detroit) \$219,449 Latin Am. for Social and Econ. Dev. 179,505 (Detroit)
Fifteenth Dist. PTA (Louisville) Louisville Urban League	\$ 71,848 53,124	Metro Detroit Youth Foundation 156,120 Ren Out Reach Center (Detroit) 160,920
Total	\$124,972	Total \ \$715,994
Louisiana		Minnesota
CAA, Inc. (LaFayette) Catholic Social Services (LaFayette) Greater New Orleans Educ. TV Fndn. Progressive Men's Club, Inc. (Springhill) St. Marks Comm. Center (New Orleans)	132,153	Minneapolis Urban League \$ 50,669 Mississippi
Urban League of Greater New Orleans) Total	178,075 \$623,849	Greensville Comm. for Support of P.S. \$126,571 Jackson State University 150,266 Pearl River Valley Oppor., Inc. (Columbia) 49,738 Tougaloo College 163,984
Maryland		Total \$490,559
Anne Arundel Co. Econ. Oppt. (Annapolis) Concerned Parents for Education Excel (Columbia) Nat'l Conf. of Christians and Jews (Marlow Heights) Student Asst. Project, Inc. (Col. Park) Young Men's Christian Assoc. (Bowie)	\$131,939 40,744 75,662 97,537 46,466	Missouri East Central Bd. (Kansas City) \$ 34,644 Met. Intrnat'l Church Agency (Kansas City) 101,078 St. Louis University 134,616
Total	\$392,348	Total \$270,338



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Montana	Ź y ,
Dull Knife Memorial Col. (Lame Deer)	\$ 28,969
New Jersey	,
Blacks on the So. Side, Inc. (Bridgeton) Jersey City Educ. Center Urban League for Bergen Co., Inc.	\$164,736 9,137 120,000
Total	\$293,873
New Mexico	
American GI Forum of New Mexico Canyon Landing, Inc. Eddy Co. Comm. Action Corp. Lordsburg Optimist Club LULAC Comm. Center (Silver City) Suenos de Esperanza (Santa Fe) Total	\$ 5,835 20,955 49,841 63,772 54,900 57,738 \$253,041
New York	
Aviation Devel Cncl. (Flushing) Boys Harbor, Inc. (N.Y.C.) Broad Jump, Inc. (N.Y.C.) Buffalo Area Metropolitan Creative Resources Instit. (N.Y.C.) Creative Resources Instit. (Hackensack, NJ-New York) Encampment for Citizenship, Inc. (N.Y.C.) G.A.M.E., Inc. (N.Y.C.) Genessee Econ. Ministries (Rochester) Jazzmobile, Inc. (N.Y.C.)	271,244 143,843 104,896 147,816 163,189 160,549 116,805 52,378 102,755 358,954

New York (cont.)

Manna House Workshops, Inc. (N.Y.C.) Puerto Rican Traveling Theatre Co. St. Matthews and St. Timothy's (N.Y.C.)	\$ 21,950 132,886 59,836
Total	\$1,837,101

North Carolina

Bethlehem Center (Charlotte) Charlotte-Mecklenburg Youth Gethsemane Enrichment Progra Nat'l Conf. of Christians an Winston-Salem Urban League,	ım nd Jews	\$233,905 156,238 123,397 102,273 31,753
′.	Total	\$647,566

North Dakota

N D	Instit.	of	Comm.	Understanding	\$ 14,250
	smarck)				

Ohio

Columbus Metorpolitan Area Comm. Dayton Urban League Greater Cleveland Interchurch Co. Greater Columbus Education Foundation Kids That Care, Inc. (Dayton)	\$166,063 180,182 104,900 87,076 10,785
Total	\$549,006

(Cont. next column)

	Tuisa Urban League	37,201	Nashville fanei	02/11/
	Urban League, Inc. (Oklahoma City)	66,968	Nat'l Conf. of Christians and Jews (Nashville)	8,233
	Total	\$165,314	Nat'l Conf. of Christians and Jews	120,025
	•	•	(Memphis) Panel of Americans, Inc. (Memphis)	32,464
			Total	6340 370
	Oregon		Total	\$340,378
	Urban League of Portland	\$ 45,509		
			<u>Texas</u>	
	<u>Pennsylvania</u>			174,957
	management at the first (make)	\$105,051	Afro American Players, Inc. (Austin) Alpha Merit Committee, Inc. (Dallas)	87,792 96,105
	Bayfront Nato., Inc. (Erie) Greater Philadelphia Federation	65,441	American GI Forum (Dallas)	87,570
	Griffith Heights Soc. Ser. Assoc.	53,083	Center for Human Dev. and Eval. (Houston)	96,700
	(Aliquippa)	•	Citizens for Good Schs Fndn (Houston)	91,056
	Woodrock, Inc. (Philadelphia)	113,142	Extend-A-Care, Inc. (Austin)	54,927
1	mot o 1	\$336,717	Fndn for Quality Educ., Inc. (Dallas) Fuerza Del Los Barrios (Ft. Worth)	47,953 97,030
	Total	\$330,717	Grant Chapel A.M.E. Church, Inc. (Austin)	77,280
			Hope Development, Inc. (Houston)	164,557
	•		Houston Area Urban League	123,457
	Rhode Island		Human Systems, Inc. (Dallas)	95,792
	Durani dan was Commonat i an	\$ 23,420	Nat'l Conf. of Christians and Jews (Dallas Panel of American Women (Houston)	49,435
	Providence Corporation	Ş 23,420	YMCA of Metro Ft. Worth	315,419
			Total \$1	,749,660
	South Carolina			
	Alpha XI Omega Chapter (Charleston)	\$ 39,305		
	Columbia Urban League, Inc.	132,369	<u>Utah</u>	
	Community Care, Inc. (Columbia)	71,798	deber Molumbourg (Colb Take City)	\$ 38,212
	Greenville Urban League	167 , 1 78	School Volunteers (Salt Lake City)	•

\$ 41,085 57,261

54,606

\$465,256

Total

106

\$ 41,450

\$110,539 69,117

Tennessee

Weber Cncl of Spanish Speaking Org. (Ogden) 3,238

Total

Memphis Urban League Nashville Panel

Marlboro Co. Improvement Comm.

Oklahoma

Muskogee Co. Comm. Action

Tulsa Urban League

Virginia

27

Alpha Phi Alpha Fraternity, Inc.	\$ 89,552
(Chesapeake)	117 000
Dept. of Development Program (Hampton)	117,003 66,181
Fi Bachu (Norfolk)	
Health Welfare Recrea. Plan. of the United Comm., Inc. (Norfolk)	130,502
N.C.I.E. Yes I can (Norfolk)	60,708
Total	\$463,946

Washington

Chief Seattle Cncl Coalition for Quality	Integration		\$ 53,811 58,792
(Seattle)	Total	•	\$112,603

Wisconsin .

Coalition	for	Peaceful	Schools	\$113,573
(Milwauk	(ee)		9	

Wyoming

Cnc1.	for	Native	American	Growth	\$ 17,966
(Riv	verto	on)	¢		

NPO TOTAL \$17,070,882

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ni	3 1	na	บล	1	Gran	nts

	<u>.</u>	122119 002 02	0		•
Arizona			<u>Ne</u>	w York	
Nogales USD #1	\$238,236		Brooklyn Comm. S. D. #1 N.Y.C. Bd. of Educ. N.Y.C. Comm. S.D. #3 N.Y.C. Comm. S.D. #4	9 - K	\$ 500,486 264,195 466,063 817,055
California				Total	\$2,047,799
San Francisco USD	\$811,699				
			•	Texas	
Florida Broward Co. FL School Bd. (Ft. Lauderda: Dade Co. School Bd. (Miami) Florida Internat'l Univ. (Miami) Hillsborough Co. School Bd. (Tampa) Total	1e) \$ 204,140 568,944 94,431 629,358 \$1,496,873		Donna ISD Eagle Pass SD Edgewood ISD Edinburg ISD El Paso ISD Pharr-San Juan-Alamo IS Reg. #1 Educ. Serv. CTF Robstown ISD San Antonio ISD San Felipe Del Rio ISD West Oso ISD (Corpus Ch	R (Edinberg)	\$ 170,316 130,355 196,621 219,983 84,652 328,817 166,572 182,480 482,607 122,067 97,418 224,439
Hawaii St. Dept. of Educ. (Honolulu) HI Co. Econ. Oppor. (Hilo)	\$678,517 270,192			Total	\$2,406,327
rotal	\$948,709	•	Funded out of CAN 2001	139:	•
			Rio Grande ISD (Texas Zapata Co. ISD (Texas)		\$168,144 138,888
Louisiana				Total	\$307,032
Libera Parish S. Bd. Jefferson Parish School System LaFayette Parish School Bd. Total	\$319,751 109,571 219,584 \$648,906		FUNDED OUT OF CAN 2001		\$8,598,549
			BI	LINCUAL TOTAL	\$8,905,581
108					109

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Special Projects

	- Armer		
Emergency Special Projects (53	32-B)	Territories (532-C)	•
Greene Co. Bd. of Educ. (AL) Inglewood U.S.D. (CA) Los Angeles U.S.D. (CA) Los Nietos School District (CA) Vallejo City U.S.D. (CA) Denver School District #1 (CO) New Castle Co. Plng. Bd. (DE) Jefferson Co. Bd. of Educ. (KY) Boston Public Schools (MA) Metropolitan Planning Project (MA) Springfield Public Schools (MI) Escorse Public Schools (MI) Lansing School District (MI) Ypsilanti School District (MI) Minneapolis Public Schools (MN) St. Paul Indep. Sch. Dist. #625 (MN) Laurel Municipal Sep. School (MG) Kansas City School District (MO) St. Louis Public Schools (MO) Ohama School District (NE) Bayonne City School Dist. (NJ) Elizabeth Bd. of Educ. (NJ) Morris School Dist. (NJ) Buffalo City School Dist. (NY) Mount Vernon Public Schools (OH) Mansfield City School District (OH) Millwood Public School (OK) Red Rock I-3 (OK) Austin Indep. School Dist. (TX) Seattle School District #1 (WA) Milwaukee Public Schools (WI)	\$ 45,277 11,408 3,615,654 65,010 240,321 110,387 6,614,100 1,143,946 2,844,632 89,186 159,577 2,610,994 66,019 584,043 272,319 671,863 488,322 117,676 2,926,578 624,574 1,641,288 456,816 324,300 102,666 824,412 274,994 1,630,918 177,791 88,761 94,728 77,626 4,084,574 2,702,280	Guam Dept. of Education Puerto Rico Dept. of Education Saipan Dept. of Education (TT) TT Dept. of Education Virgin Islands Dept. of Educ.	100,000 100,000 66,814 100,000 100,000 66,815 100,000 66,815 99,556 100,000 100,000 100,000 100,000 100,000 100,000 100,000
(532-B) Total	\$35,783,040		



Math (532-E)

Project Seed	, Inc.	(CA)	\$	750,000
--------------	--------	------	----	---------

Student Concerns (532-F)

University of SO Alabama	\$ 181,597
Comm. Affairs & Econ. Dev., Del. Office	218,674
of Econ. Oppor. (DE)	
Broward Co. Bd. of Commission (FL)	172,540
Florida State University	81,336
University of Kentucky	159,870
University of Michigan	278,809
Jackson State University (MS)	155,464
University of Oklahoma	 114,387
	**

(532-F) Total \$1,362,67

Compensatory Education (532-H)

Montgomery Public Schools (AL)	,	\$	84,183
Sequoia Union HS District (CA)		3	01,196
School District #1 City Co. Denver	(CO)		28,083
Springfield Public Schools (IL)		3	12,412
Des Moines Indep. Comm. Sch. Dist.	(IA)		64,324
Jefferson Co. Bd. of Educ. (KY)	• •	2	99,672
Boston Public Schools (MA)			86,353
Detroit Public Schools (MI)		5	55,409
Ferguson Reorganized School (MO)			29,127
School District of Omaha (NE)		2	14,350
Buffalo City School District (NY)		7	43,901
Community School District #21 (NY)		΄ €	12,176
Dallas ISD (TX)			72,764
Milwaukee Public Schools (WI)		1,5	64,739
(532-H) Total		\$5.6	68.689

Preimplementation (532-J)

Los Angeles U.S.D. (CA)	\$ 100,000
San Diego U.S.D. (CA)	68,183
New Castle Co. Planning Bd. (DE)	95,414
Indianapolis Public Schools (IN)	96,054
Minneapolis Public Schools (MN)	71,538
Cuyahoga Co. Bd. of Comm. (OH)	, , 90,482
Kent State University (OH)	44,526
Seattle School District #1 (WA)	93,554
Supt. of Public Instruction (WA)	49,230
(532-J). Total	\$ 708,981

Other Special Projects (532-K)

Farmington Bd. of Education (CT)	•	\$ 96,921
Glastonbury Bd. of Education (CT)	,	54,150
Simsbury Bd. of Education (CT)		66,226
West Hartford Public Schools (CT)		196,036
West Irondequoit Central S.D. (NY)	•	1,086,717
9	,	
(530-K) Total		\$1.500.050

SPECIAL PROJECTS TOTAL \$50,606,618

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Educational Television	
B C TV (CA) Visual Communications (CA) Community Television (FL) WGBH Educational Foundation (MA) Greater Wasnington Educ. Telecom. Assoc. (VA) International ITV Co-op, Inc. (VA)	\$1,750,000 300,000 300,000 2,200,000 1,600,000
ETV Total	\$6,450,000
Funded by 20011.) Great Plains Nat'l Library (NE) New York St. Educ. Dept. (NY) Vegetable Soup (NY) WA State University WA State University WA State University WA State University KWSO-TV (Pullman, WA) Spot Duplication Total	\$ 400,000 300,000 72,000 352,780 17,022 400,000 64,743 300,000 142,000 \$2,048,545
Chula Vista City Sch. District #15 (AR) Chula Vista City Sch. District (CA) Compton U.S.D. (CA) Los Angeles U.S.D. (CA) San Diego U.S.D. (CA) San Francisco U.S.D. (CA) Stockton U.S.D. (CA) Bloomfield Bd. of Educ. (CT) Bd. of Public Education (GA) Kankakee School District No. #111 (IL) Waukegan Public Schools (IL)	\$ 52,302 179,770 208,227 505,889 437,011 453,475 583,785 69,330 55,112 61,190 42,116

(Cont. next column)

Magnet (589) (cont.)

Indianapolis Public Schools (IN) Jefferson Co. Bd. of Educ. (KY) Orleans Parish School Bd. (LA) Montgomery Co. Public Schools (MD) Boston Public Schools (MA) Lawrence Public Schools (MA) Inkster Public Schools (MI) School District of Highland Park (MI) Independent School District #625 (MN) Kansas City School District (MO) Montclair Bd. of Educ. (NJ) Teaneck Bd. of Educ. (NJ) Vineland Bd. of Educ. (NJ) Suffalo City Schools (NY) Community School District (NY) New York City Bd. of Educ. #22 (NY) New York City Bd. of Educ. #3 (NY) New York City Bd. of Educ. #3 (NY) New York City School District (NY) Rochester City School District (NY) Syracuse School District (NY) Cleveland Public Schools (OH)	\$ 183,620 168,317 343,915 144,841 111,465 109,752 63,022 1,093,229 488,322 365,959 440,776 591,322 80,000 1,104,801 177,186 97,900 406,322 255,526 93,800 250,363 241,471 940,565 315,336
Community School District #4 (NY) Ithaca City School District (NY) New York City Bd. of Educ. #22 (NY)	177,186 97,900 406.322
Newburgh City School District (NY) Rochester City School District (NY) Syracuse School District (NY)	250,363 241,471
Columbus City School District (OH) Dayton City Schools (OH) Providence School Dept. (RI) Dallas Indep, School District (TX)	315,336 674,890 230,000 132,490
Seattle School District #1 (WA) Milwaukee Public Schools (WI) (589) Total	1,181,957 2,002,359 \$14,937,713
Neutral Site (590)	
Community School District #4 (NY)	\$ 131,350

\$ 131,350

FEDERAL ASSISTANCE TO DESEGREGATING SCHOOL DISTRICTS

of the Distribution of Funds
Under the
Emergency School Aid Act
Title VII
1973—1977

submitted to
THE NATIONAL ADVISORY COUNCIL
EQUAL EDUCATIONAL OPPORTUNITIES

August 1978

PREFACE

The information in this report was compiled from numerous Office of Education documents made available through the National Advisory Council for Equal Educational Opportunities.

Every effort was made to present the most accurate data possible. When information was inconsistent, the most recent data available was used. However, it should be noted that slight variations in selected data will not prevent the reader from gaining an insight into the broad overall composite picture of Emergency School Aid Act funding.

Unless otherwise noted, all monetary amounts are shown in thousands.



TABLE OF CONTENTS

PREFACE	ii
INTRODUCTION	1
FUNDING EXPENDITURES	2
Total Funds Awarded by Region	2 6 16
FUNDING ANALISIS	19
Total ESAA Oblibations by Region in Descending Rank Order	19 21
Ten States Receiving Greatest Number of Awards	23 25 27
Total Funds Awarded and Average Grant Award by Program Category	29
PROGRAM CATEGORY FUNDING DETAIL	40
Number of LEAs Receiving One to Five Years Funding in Basic Programs	40
ESAA Funding in Pilot Programs	46
Grant per Year	47 54
Single Grants Over One Million Dollars for Educational Television, Special Projects, and Magnet Schools	57
Local Educational Agencies Receiving More than Two Million Dollars in ESAA Aid	62
Numbers of Applications Not Funded and States Receiving No ESAA Funds	66
Number of Nonprofit Coganizations per State Funded by Year and Amount	69

INTRODUCTION

The objective of these report is to present a comprehensive overview of the Emergency School Aid Act funding from 1973 to 1977. The information presented should enable the reader to obtain a clear understanding of the funding characteristics of ESAA including: the amount of funds distributed, the location of fund recipients, the specific program categories funded, the longevity of funding for individual recipients, project size, and other unique funding qualities.

The report is divided into three major sections. The first section charts the distribution of funds nationally, regionally, and locally. The second section presents an analysis of the fund distribution. Special characteristics of category funding details are presented in the third section.

The report is not intended to be interpreted as an evaluation of fund distribution. The facts are presented as compiled from appropriate documents.

FUNDING EXPENDITURES

Funding expenditures for the national, regional, and state levels are presented in this section. The national distribution indicates the total funding level by program category for each year from FY73 through FY77.

The regional distribution compares regional funding in each program category for each year named. The state level distribution gives the overall amount awarded to each state from FY73 through FY76.

I. Total ESAA Funds Obligated by Program Category

Total funds obligated under Title VII of the Emergency School Aid Act from 1973 through 1977 amounted to one billion, one hundred thirty six million, five hundred thousand, eight dollars (\$1,136,500,008.).

These funds were distributed through ten major program categories:

Basic Grants

Basic Grants are awarded to eligible school districts to meet the special needs incident to the elimination, reduction, or prevention of minority group segregation and discrimination and to assist elementary and econdary school children in overcoming the educational disadvantages of minority group isolation. Grants may be awarded to any

local education agency (LEA) which is implementing or will implement if assistance is made available, a desegregation plan or a plan to eliminate, reduce, or prevent minority isolation. Project activities must be directly related to such activities.

Pilot Projects

Pilot Projects are awarded for unusually promising projects designed to overcome the adverse effects of minority group isolation by improving the academic achievement of children in minority isolated schools. To be eligible an LEA must be implementing either a desegregation plan or a plan to eliminate, reduce, or prevent minority group isolation which would make it eligible for a Basic Grant. In addition, at least 15,000 minority students must be enrolled in the schools of the LEA or constitute more than 50 percent of the total LEA enrollment.

Nonprofit Organizational Grants

Nonprofit Organization (NPO) Grants are made to public or private nonprofit agencies or organizations to carry out projects designed to support the implementation of an eligible LEA plan. LEAs are not eligible to apply for grants in this category.

Bilingual Grants

Bilingual Grants are awarded to LEAs in which minority children do not receive equal educational oppor-

tunity due to language and cultural differences. To qualify an LEA must be implementing an eligible plan and meet the requirements for a Basic Grant. Grants may also be awarded to nonprofit organizations to develop bilingual/bicultural curriculums at the request of an eligible LEA.

Educational Television Projects

ESAA grants are awarded for the development and production of integrated children's television programs of sound educational value. The programs are produced for children at the elementary and secondary level in such categories as bilingual/bicultural education, reduction of interracial tension among students, and minority needs in special U.S. geographical areas.

Special Projects

Special Projects are awarded from funds specifically set aside for special programs and projects which the Assistant Secretary determines will make a substantial contribution to the achievement of ESAA objectives. States and other U.S. jurisdictions, local education agencies, and other public organizations are eligible for assistance for all Special Projects except mathematics. Only nonprofit private agencies are eligible for Special Mathematics Projects.

Evaluation Contracts

Contracts are awarded for national evaluation of specific programs and projects funded under ESAA and are administered by the OE Office of Planning.

5

Metropolitan Area Projects

The 5 percent reservation of funds for Metropolitan Area Projects was eliminated under P.L. 93-380. These projects were awarded to school districts within or adjacent to a Standard Metropolitan Statistical Area (SMSA) to further the elimination, reduction, or prevention of minority isolation. Interdistrict transfer funds were also provided to assist LEAs located within or adjacent to an SMSA in the transfer of minority students for the purpose of establishing and maintaining integrated schools.

The Metropolitan Area Projects were funded for only one year in 1973.

Two other categories, Magnet Schools and Neutral Site Schools, were authorized during the 1977-78 school years.

The greatest percentage of funds were obligated for Basic Projects which accounted for 53 percent of the total. Evaluation contracts comprised loss than one percent of the total.

Funding obligations remained consistant in all program categories from year to year except for the Special projects category. In 1973 it comprised 3.5 percent of the total obligations. In 1977 the amount had increased to 16.9 percent of the total obligations.

The chart on the following page shows the total amount of obligated funds for each program category for each

year from 1973 through 1977. It also shows the grand total obligated each year including all program categories and the grand total obligated for each program category including the years from 1973 through 1977.

II. Total Funds Awarded by Region

Total funding levels for the ten regions are presented in this section. Separate charts show the obligated amount for each region in each major program category.

Basic Project

In the Basic Project Regions IV and VI were consistently highest. Regions I, VII, VIII, and X showed very little variation in funding level and remained at the low end of the funding range. Regions II and III were consistent in funding level and regional placement. The greatest variation was found in Regions V and IX. Both started with low funding in 1973 and moved into the upper funding level for the remaining years.

Pilot Project

Funding for Pilot Projects showed the greatest variation in Regions IV and IX. Region X received minimal funding in 1975. Regions III and V and VI were consistent all five years.

TOTAL ESAA FUNDS
OBLIGATED BY PROGRAM CATEGORY

1973-1977

· .	Basic	Pilot	Nonprofit	Bilinguál	ЕТV	Special Projects	Evaluation	Metro Schools	Magnet Schools	Neutral Site	TOTAL
137	73. 7,675,085	21,959,809	20,081,176	8,888,013	11,365,943	^ 6,834,184°	2,280,000	5,448,052	•	****	194,532,262
197	7 <u>4</u> 5,260,929	27,115,785	19,896,476	10,857,968	6,890,232	10,844,757	2,489,000	enst3 /3	8 a		233,355,147
13	7 <u>5</u> 5,386,235	33,948,000	18,103,000	9,052,000	7,793,999	8,459,716	2,257,000		eachin	·	215,000,000
19 14	7 <u>6</u> 0,032,618	31,920,088	17,197,342	9,148,450	8,465,870	36,151,990	1,682,973			C) words	244,599,331
19	77 1,977,273	32,117,562	17,995,681	8,124,493	7,450,000	42,323,256	1,750,000*	Luses	6,853,727	421,276	249,013,268
	<u>fAL</u> 0,332,190	147,061,244	93,273,675	46,070,924	41,966,044	104,613,903	10,458,973	5,448,052	6,853,727	421,276	1,136,500,008

^{*} Estimated, accurate figure not available.



Nonprofit Organizations

The funding for the nonprofit organizations showed minimal variations from year to year and from region to region.

Bilingual Programs

Only three regions received funding all five years:
Regions II, IV, and IX. Region V did not receive any funding.
Region VII received only one year of funding and Regions III
and X received two years of funding.

Educational Television

Only Region I received five years of funding. Regions VII and VIII received no funding. Regions V, VI, and IX were funded for all years but one.

<u>Special Projects</u>

Special Project funds were concentrated in Regions II, IV, and IX. Region I started with zero funding in 1973 and moved into top funding in 1976.

Evaluation

Region IX received exclusive funding in evaluation.

Only one other region received any funds; Region III in 1976.

Figures for 1977 were not available.



BASIC PROJECT
TOTAL FUNDS AWARDED BY REGION 1973 - 1977

	1	II	111	ÍV	٧	VI	VII	AIII	IX	X
1973	1,902	13,040	13,704	42,682	6,631	25,886	1,751	1,402	9,177	1,480
1973	3,026	16,035	12,230	48,119	ď .	30,714	3,119	3,287	19,419	1,665
1975	4,351	17,419	13,228	34,569	12,780	25,965	2,413	2,709	20,418	1,535.
1976	2,250	17,493	13,346	34,901	15,928	26,109	3,520	2,782	21,748	1,955
1977	2,553	13,063	10,700	34,504	18,785	26,313	3,677	2,466	19,162	753

PILOT PROJECT TOTAL FUNDS AWARDED BY REGION 1973 - 1977

ر.	I	11	111	IA	٧ "	VI	VII.	VIII	, IX.	* X ,
1973	132	6,750	3,220	4,884	1,469	4,261	444	35	675	, 203
1974	620	4,042	3,072	9,468	1,929	4,331	582	555	2,287	230
1975	387	7;912	3,129	11,254	2,147	5,556	191	729	2,645	0
1976	585	5,124	2,860	9,006	2,526	5,500	699	594	4,768	260
1977	605	4,760	2,633	7,942	3,921	5,627	637	579	5,173	242

NON-PROFIT ORGANIZATIONS
TOTAL FUNDS AWARDED BY REGION 1973 - 1977

	I	11	III	IV	y	VI	VII	VIII	IX	X
	<u> </u>					(m - z)				
1973	425	2,082	2,873	6,245	1,716	4,629	136	235	1,495	244
1974	268	2,653	2,150	4,699	2,542	3,516	259	. 310	3,248	2 52
1975	325	7 58	1,811	4,133	2,558	3,180	270	287	2,928	243
1976	281	2,213	1,709	3,941	2,337	2,992	407	31,5	2,778	225
1977	325	2,269	1,206	4,080	3,273	3,031	332	302	2,936	241

BILINGUAL/BICULTURAL PROGRAMS

TOTAL FUNDS AWARDED BY REGION 1973 - 1977

	I	' II	III	IV	Ý	VΙ	٧ĭ	I	· -V	ΪΪ	ΪΧ	X
1973	328	1,045	110	1,116	0	4,616	4	0	4	0	764	206
1974	222	2,661	265	1,195	0	4,149		99		154	1,806	267
1975	· • 0	681	0	1,395	0	4,455		0		730	1,791	0
1976	539	1,465	0	2,084	. 0	3,387	•	0	\$	717	956	0
1977	589	1,433	0	2,292	Ö	0		0		, o	1,444	· , 0

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EDUCATIONAL TELEVISION

TOTAL FUNDS AWARDED BY REGION 1973 - 1977

	I.	ĨI	III	IV .	٧	٧I	VII	VIII	IX .	Χ ,
1973	4,023	0	1,762	0	811	1,269	0	0	3.500	0
1974	2,524	250	0 .	0	1,773	1,852	0	0	0	492
1975	1,910	1,800	0	250	250	1,924	0	0	1,660	0
1976	2,500	2,300	250	250	0	0	0	0	3,166	0
1977	600	0	300	300	2,000	602	. 0	0	3,648	. 0

SPECIAL PROJECTS

TOTAL FUNDS AWARDED BY REGION 1973 - 1977

	I	II	III	IV	٧	VI	*** VII	VIII	IX	X
1973	Ò	3,736	367	2,419	0	314	210	0	904	0
1974	200	3,234	602	2,058	563	909	290	264	2,662	68
1975	1,500	2,196	55	. 992	491	970	263	0	1,993	0
1976	5,939	4,753	703	4,821	11,025	4,226	2,225	430	2,028	0
1977			•	ry.		•			,	

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EVALUATION

TOTAL FUNDS AWARDED BY REGIONS 1973 - 1977

	7	11	III (IV	٧	VI	VII V	III	IX-	X .
	<u>.</u>							_	A 000	•
1973	0	0	0	0	0	0	0	0	2,280	•
•	0 -	0	0	0	0	, 0	0	0	2,489	V
1974		0	0	0	Ò	0	0	0	2,257	0
1975	0			^	0	0	0	.0	1,507	0
1976	0	0	176	U						
1977	-		`,		9	,				

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III. Total Funds Awarded by State Level

The funding picture at the state level shows a wide range of patterns. Two states, New Hampshire and Vermont, did not receive any funds. Maine received funding only one year. Hawaii, Nebraska, Rhode Island, Wisconsin, and Wyoming were funded for three years. The remainder were funded for all four years shown in the distribution chart. A number of states started with minimal funding and increased markedly during the remaining years: Arizona, California, Colorado, Illinois, Indiana, Kentucky, Massachusetts, Michigan, and Wisconsin. Others reversed the process by starting with a higher funding level and decreasing over the years including: Arkansas, Nevada, North Carolina, Oklahoma, Pennsylvania, Rhode Island, South Carolina, Tennessee, Virginia, and the Virgin Islands.

TOTAL FUNDS AWARDED BY STATE LEVEL
1973-1976

۲.	1973	1974	1975	1976
Alabama	7,492,471	10,792,634	7,306,445	6,710,212
Alaska	122,899	178,479	166,263	209,723
Arizona	828,432	2,378,212	··· 1,615,681	1,820,489
Arkansas	4,478,602	4,446,146	2,809,873	2,559,122
California	16,460,074	28,049,297	28,507,103	30,938,112
Colorado	904,586	2,743,999	2,988,832	3,015,327
Connecticut	1,974,206	2,926,710	2,052,395	2,252,871
Delaware	298,488	811,643	624,114	640,428
District of Columbia	2,951,674	3,284,189	3,290,919	3,209,151
Florida	11,988,701	12,980,781	10,638,653	11,489,754
Georgia	8,655,946	11,388,084	9,236,183	8,024,876
Hawaii	-	255,201	2,101,437	2,773,598
Idaho	137,510	188,704	202,405	· 214 , 811
Illinois	4,871,834	7,290,994	6,249,266	6,784,458
Indiana	ნამ,390	2,305,190	2,124,291	1,726,563
Iowa	278,215	307,257	160,930	168,917
Kạnsas	926,340	1,105,486	811,917	783,758
Kentucky	1,316,367	2,042,518	1,696,560	5,080,246
Louisiana	8,739,112	9,039,642	7,397,675	7,246,149
Maine	-	249,402	طابسين	-
Maryland	2,444,265	3,263,927	3,412,115	3,734,363
Massachusetts	5,865,838	3,436,707	6,076,581	9,841,238
Michigan	3,001,633	6,225,612	5,438,665	13,644,080
Minnesota	535,441	1,514,805	663,166	588,377
Mississippi	4,532,402	5,319,245	5,616,653	5,853,653
Missouri	1,336,434	2,877,807	2,115,374	4,730,842
Montana	188,641	419,676	335,691	323,381
Nebraska	name.	58,174	49,128	1,168,079
Nevada	679,835	333,924	37,101	204,488

TOTAL FUNDS AWARDED BY STATE LEVEL (CONTINUED) 1973-1976

•	1973	1974	1975	1976
New Hampshire	Expense .	enie .	9045	•
New Jersey	3,042,634	5,327,085	4,462,601	5,406,959
New Mexico	1,850,440	3,283,037	3,000,484	2,934,247
New York	23,504,275	24,272,400	26,281,420	26,583,142
North Carolina .	9,919,720	10,902,766	7,152,472	7,990,914
North Dakota	98,500	199,794	166,274	177,481
Ohio	1,632,974	2,798,500	2,315,374	4,677,665
Oklahoma	2,402,760	3,645,318	2,222,920	1,924,907
Oregon	522,101	<i>a</i> 497,133	453,006	432,174
Pennsylvania	5,356,850	5,255,513	4,669,264	4,390,897
Rhode Island	1,692,968	983,344	343,949	****
South Carolina	7,064,353	7,449,436	6,950,201	6,032,252
South Dakota	195,776	485,859	369,415	364,192
Tennessee	5,763,558	4,660,601	3,994,824.	3,821,180
Texas	24,429,560	25,053,110	26,618,954	27,550,315
Utah	285,041	565,625	405,722	745,661
Vermont	*#MCS		Allinomy	
Virginia	10,850,805.	7,987,690	5,803,868	6,121,481
Washington	1,350,851	2,107,878	956,464	1,582,531
West Virginia	133,762	379,503	422,736	407,116
Wisconsin	****	922,623	1,434,364	4,394,940
Wyoming	-	155,289	188,438	212,539
Guam	622,095	663,522	569,846	585,858
Puerto Rico	428,496	1,500,000	985,940	731,166
Trust Territory	204,303	270,612	,989	287,835
Virgin Island	1,584,106	776,065	645,413	626,310
TOTALS	194,532,262	233,355,147	215,000,000	244,599,331



FUNDING ANALYSIS

The funding analysis section provides details on:

(1) total funds obligated and appropriated by program

category, (2) total ESAA obligations by region in descending

rank order, (3) the names of the ten states receiving the

greatest amount of funds each year from 1973 through 1976,

(4) the names of the ten states receiving the greatest number

of grant awarús for 1974-1975, and 1976, (5) the total number

of requests and awards by program category, and (6) the total

funds awarded and the size of the average grant award by

program category for each region.

I. Total Funds Appropriated and Obligated by Program Category

Three categories have consistently obligated the major portions of their appropriations. They are the Non-Profit Organizations, the Bilingual Projects, and the Evaluation Contracts. During the year 1975 the obligated funds most nearly matched the appropriated amount of funds in all program categories. Information on appropriations were not available for 1977.

The chart on the following page gives the funding details on appropriations and obligations.

Appro. = Appropriated Obli. = Obligated

TOTAL FUNDS APPROPRIATED AND OBLIGATED BY PROGRAM CATEGORY FROM 1973 - 1977

	.19	7 3	1 9	7 4	1 9	7 5	19	7 6	1 9	7 7
	Appro.	0b1i.	Appro.*	0b1i.	Appro.	0b11.	Appro.	Obli.	Appro.	0611.
Basic LEA Grants	134,485	117,675	146.9	155,845	133,537	135,233	136,600	140,033		131,997
Pilot Projects	34,191	21,960	37.3	27,116	33,948	33,948	32,250	31 , 920		32,118
Non-Profit Organizations	18,235	20,081	19.9	19,746	18,103	18,103	17,200	17,197	.	17,995
Metropolitan Area Projects	11,397	5,448	.0	40 co	0		40 40	## W	,	
Bilingual/Bicultural Projects	9,117	8,888	10.0	9,958	9.1*	9,052	8,600	9,148		8,125
Educational Television	11,397	11,366	7.5	6,890	6.8*	7,794	6.450	8,466		7,450
Special Projects	6,838	6,834	12.4	11,745	11.3*	8,613	43,750	36,152		48,602
Evaluation Contracts	2,280	2,280	2.5	2,489	2.3*	2,257	2,150	1,683		
Magnet Schools		pub sky	a a managam, salaman, admin managam (basad adda).	nes del	-vannegungsbersklikklikken Berry Mirkely svisk van Abr Arie 440	er calendarent athematic rest state of	- regionale dynamica and reduced to the control of	als en		6,854
Neutral Site Planning	unidana, mulikan unin dan di Amanamika Pinan perbirus, ara	aa-16-designaatiin aa ka	eramety until terit al es paragraphic libraria. Est	na maga-irj _{a k} usegas Alvis in Admini ma maga-irja kusegas Alvis in Admini ma maga-irja kusegas Alvis in Admini ma	warren (and 1 tof Johnson) had delete film also	ater die	å angegesperiorent to up antiferrorent to	***		421

92-

*Amounts in millions.

II. retal ESAA Obligations by Region in Descending Rank Order

From 1973 through 1977, Region IV ranked first and Region VI ranked second in total ESAA obligations. Regions II, III, V, and IX varied in positions 3, 4, 5, and 6. Region I retained the number 7 position. Regions VII, VIII, and X remained in one of the three bottom levels of funding.

The middle ranks of 4, 5, and 6 showed the greatest discrepancy among the amounts of funding from year to year.

The chart on the following page shows the details for gank, region, and amount of obligations.

TOTAL ESAA OBLIGATIONS BY REGION IN DECENDING RANK ORDER 1973 - 1977

	1 9	7 3	1-9	7 4	1 9	7 5	1 9	7 6	1 9	77*
Rank	Region	Amount								
1	IV	56,734	IV	60,217	, IV	51,168	IV	50,003	IV	51,060
2 ,	, VI	41,900	VĬ	45.467	VI	38,836	VI	42,215	, VI	42,388
3	11	28,560	IX	31,951	IX	33,016	4X	36,951	٧	40,929
4	III	22,036	II	28,876	II ~	25,946	II	33,348	IX	37,823
5	IX	18,795	III	20,982	III	18,151	٧	31,182	II	33,506
6	V	10,628	٧	20,056	٧	17,958	III	19,043	III	17,261
7	I	9,533	I	7,576	I	7,568	I	12,094	I	7,986
8 .	VII	2,541	VIII	4,570	VIII	4,426	VII	6,852	VII	5,816
9	X	2,133	VII	4,349	VII	2,403	VIII	4,839	VIII	5,207
10	VIII	1,673	X	2,972	Х	1,795	Х	2,439	Χ	5,111

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Ten States Receiving Greatest Amount of in Total ESAA Obligations

California, Texas, and New York received the greatest amount of ESAA funds for the years from 1973 through 1976. Detailed information was not available for 1977. California started in the third place rank in 1973 and moved into first for 1974, 1975, and 1976. Texas started in first rank in 1973 and moved into second in 1974, and retained that position through 1976. New York started in second rank in 1973 and moved into third and retained that position through 1976. Florida placed in fourth or fifth rank consistently. North Carolina ranked sixth in all years except 1976. Below the sixth rank Louisiana, Alabama, Georgia, Virginia, South Carolina, and Illinois varied in rank each of the four years.

After the third rank position the obligations dropped sharply but remained fairly consistent.

The chart on the following page gives the details on the funding level for the top ten states by rank, state, and amount of obligation.

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67

151

TEN STATES RECEIVING GREATEST AMOUNT OF FUNDS IN TOTAL ESAA OBLIGATIONS 1973 - 1977

	1 9	7 3	1 9	7 4	1 9	7 5	1 9	7. 6	1	7 7
Rank	State	Amount	State	Amount	State	Amount	State	Amount	State	Amount
1	Texas	24,430	Calif.	28,049	Calif	26,845	Calif.	30,938		
2	New York	23,504	Texas	25,053	Texas	23,968	Texas	27,550		
3	Calif.	16,460	New York	21,272	New York	20,847	New York	. 26, 583		
4	Florida	11,989	Florida	12,981	Florida	10,321	Michigan	13,644		
5	Virginia	10,851	Georgia	11,388	Georgia	8,851	Florida	11,490		
6	North Carolina	9,920	North Carolina	10,903	North Carolina	7,091	Massa- chusetts	9,841		
7	Louisiana	8,739	Alabama	10,793	Alabama	7,004	Georgia	8,025		
8	Georgia	8,656	Louisiana	9,040	Louisiana	6,859	North Carolina	7,991		
9	Alabama	7,492	Virginia	7,988	South Carolina	6,675	Louisiana	7,246		
52 ¹⁰	South Carolina	7,064	South Carolina	7,449	Illinois	6,249	Illinois	6,784		153

IV. Ten States Receiving Greatest Number of Awards

Texas far exceeded all other states in the number of awards and each year exceeded the next closest state by approximately 100 percent. California remained in second position throughout. The rank from three through ten remained quite consistent in number although different states occupied the different rank positions each year.

The chart on the following page shows the rank, state, and number of grants for the top ten states. Complete data was not available for the years 1973 and 1977.



TEN STATES RECEIVING GREATEST NUMBER OF AWARDS 1974 - 1976

,			A 72 A	1 0	7 4	1 9	7 5	19	7 6	1 9	7 7
	Rank	State	9 7 3 Number	State	Number	State	Number	State ·	Number	State	Number
	1	3646	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Texas	160	Texas	157	Texas	134		
-	2			California	77	California	63	California	70		
	3			Georgia	48	Louisiana	58	Louisiana	38		
	4			Alabama	47	Virginia	58	Georgia	35		
	5			Louisiana	46	Georgia	56	South Carolina	35		
	6			New York	45	North Carolina	54	New York	31	-	
	7			Virginia	40	Alabama	51	Virginia	31	13-44-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	
	8			New Mexic	35	South Carolina	47	New Mexic	29		
	9		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Oklahoma	33	Arkansas	46	Arkansas	2:	7	
	10			South Carolina	30	Oklahoma	42	North Carolina	2	7	
ER	155			North Carolina		New York	39	Alabama Illinois	2	6	15€

26

V. Total Number of Requests and Awards by Program Category

As might be anticipated the number of requests far exceeded the number of awards. The largest discrepancy occurred in Educational Television with seven (7) awards from 51 requests in 1976 and eight (8) awards from 33 requests in 1975. The number of awards for Pilot Projects varied slightly. The number for Nonprofit Organizations remained very consistent. Although small, the number of awards for Education Television and Evaluation Contracts remained highly consistent. Basic Project awards increased for two years, dropped to a low in 1975 and remained near the original number during 1976 and 1977.

Pilot Project awards increased for four years and dropped slightly during the fifth year. Except for 1974 the number of Bilingual Project awards decreased each year. The chart on the following page shows the number of requests and awards by program category.

Incomplete data limits comparisons for all years noted in each category.

TOTAL NUMBER OF REQUESTS AND AWARDS BY PROGRAM CATEGORY 1973 - 1977

	1 9	7 3	1 9	7 4	1 9	7 5	1 9	7/6	1 9	7 7.
	Requests	Awards	Requests	Awards	Requests	Awards	Requests	Awards	Requests	Awards
Basic Grants	945	455		562	677	379	589	468	,	430
Pilot Projects	181	95	,	150	214	. 164	251	179		162
Non-Profit Organizations	486	241		238	400	205	401	215		205
Metropolitan Area Projects	,	14								
Bilingual/Bicultural Projects		39		47	92	34	82	32		24
Educational Television		5		10	33	8	51	7		9
Special Projects	ramaning programmer and delegation to the second	51		51	60	36	108	74		152
Evaluation Contracts		3		2		?.	23	7		
Magnet Schools				445 495	e representation from the article and an article and a second an		The state of the s	nelective to the second		12
Neutral Site Planning 158		Also cros				***	-	the ser	4	4

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VI. Total Funds Awarded and Average Grant Award by Program Category

The information regarding the total funds awarded and the average amount of each grant award for each program category is presented for each region in the following charts. The average size of Basic Grant awards ranged from \$93,000 in Region VIII in 1973 to \$917,000 in Region II in 1975. The greatest number of Basic Grant awards ranged from \$93,000 in Region VIII in 1973 to \$917,000 in Region II in 1975. The greatest number of Basic Grant awards were in the \$200,000 to \$500,000 category.

Pilot Project awards ranged for an average of \$35,000 in 1973 in Region VIII to \$879,000 in 1975 in Region II. The largest number of Pilot Project grant awards were in the \$100,000 to \$200,000 category.

Most Nonprofit Organization grant awards fell below \$200,000 with the greatest number below \$100,000.

Averages for Bilingual Program have little significance since the number of grants in each region is very limited.

Many times only one grant per region is recorded. The range for average grant award size varied greatl from \$1,333,000 in Region VI in 1973 to \$110,000 in Region III in 1973. The range within each region was also great. For example, in Region VI in 1973 the average grant award was \$1,330,000.

In 1976 the average had dropped to \$154,000 and there were no grants recorded in 1977.

REGION I TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

•					-				
1 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	19	7 7
		Total	Average	Total	Average	Total	Average	Total	Average
1,902	480	3,026		4,351	363	2,250	450	2,553	284
132	132	620	- The second Description of the second	387	387	585	293	605	303
425	106	268		325	46	281	47	325	35
328	164	222	And the second s	0	0	539	539	589	589
2,705	902		(a) e9	and and	659 949	هه مين	es es	26 NA	
4,023	4,023	2,524		1,910	955	2,500	833	600	300
0	0	200		. 1,500	500	5,939	660	2,607	434
0	0)	0	0	0	0		
		-	-	manufact y printed described A various flow and	yı sa	907 904		576	288
			va As un	Amenda ya garanga makara ya ka ya na gayan Banasa			ary star	130	13
	Total 1,902 132 425 328 2,705 4,023	1,902 480 132 132 425 106 328 164 2,705 902 4,023 4,023 0 0 0 0	Total Average Total 1,902 480 3,026 132 132 620 425 106 268 328 164 222 2,705 902 4,023 4,023 2,524 0 0 200 0 0 0	Total Average Total Average 1,902 480 3,026 132 132 620 425 106 268 328 164 222 2,705 902 4,023 4,023 2,524 0 0 200 0 0 0	Total Average Total Average Total 1,902 480 3,026 4,351 132 132 620 387 425 106 268 325 328 164 222 0 2,705 902 4,023 4,023 2,524 1,910 0 0 200 1,500 0 0 0 0	Total Average Total Average Total Average 1,902 480 3,026 4,351 363 132 132 620 387 387 425 106 268 325 46 328 164 222 0 0 2,705 902 4,023 4,023 2,524 1,910 955 0 0 200 1,500 500	Total Average Total </td <td>Total Average Total Average Total Average Total Average 1,902 480 3,026 4,351 363 2,250 450 132 132 620 387 387 585 293 425 !06 268 325 46 281 47 328 164 222 0 0 539 539 2,705 902 4,023 4,023 2,524 1,910 955 2,500 833 0 0 200 1,500 500 5,939 660 4,023 4,023 2,524 1,500 500 5,939 660 </td> <td>Total Average Total Average Total<!--</td--></td>	Total Average Total Average Total Average Total Average 1,902 480 3,026 4,351 363 2,250 450 132 132 620 387 387 585 293 425 !06 268 325 46 281 47 328 164 222 0 0 539 539 2,705 902 4,023 4,023 2,524 1,910 955 2,500 833 0 0 200 1,500 500 5,939 660 4,023 4,023 2,524 1,500 500 5,939 660	Total Average Total </td

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161

REGION II

REGION II TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

	1 9	7 3	ĭ 9	7 4	1 9	7 5	.19.	7 6	19	7 7
		Average	Total	Average	Total	Average	Total	Average	Total	Average
Basic Grants	13,040	522	16,035		17,419	917	17,493	648	13,063	653
Pilot Projects	6,750	844	. 4,042		7,912	879 .	5,124	512	4,760	680
lion-Profit Organizations	2,082	116	2,653		2,368	148	2,213	148.	2,269	189
Bilingual/Bicultural Programs	1,045	1,045	2,661		681	681	1,465	732	-1,433	1,433
, Metropolitan Area 'P.ojects	1,906	1,906	, , , , , , , , , , , , , , , , , , ,	44 ***		des ses		e- 43		\$.
Educational Television	0	0	250		1,800	1,800	2,300	2,300	0	0
Special Projects	3,736	1,245	3,324		2,196	439	4,753	528	10,652	561
Evaluation	(0	0		0	0	0	0		
Magnet Schools		ξ.		manifesta supplementa de la compansa	440 012	No. 450		de +40	1,330	443
Neutral Site Planning	And .	-		mak den series and de			,,,, ap	und m d	0	0

REGION III TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

gedin Spir (Spiral) Massachunghi, Agyanispiripinin anthropy in administration and massachunghi.	. 19	7 3	1 9	7 4	1 9	7 5	1 9	7 6	19	7 7
	Total	Average	Tota1	Average	Total	Average	Total.	Average	Total	Average
Basic Grants	13,704	343	12,230		13,228	358	13,346	318	10,700	306
Pilot Projects	3,220	[,] 268	3,072		3,129	* 224	2,860	179	2,633	165
Non-Profit Organizations	2,873	, 85	2,150		1,811	90	X,709	85	1,206	71
Bilingual/Bicultural Programs	110	: 110	265		Q Q	0	. 0	0	. 0	, 0
Metropolitan Area	0	0	and see	1 p	~ ~	***	^	- -		• •
Educational Television	1,762	1,762	0	. 0	0	. 0	250	250	300	300
Special Projects	367	367	602		. 55	₹ 55	703	100	2,019	18,4
Evaluation	. 0	. 0	0	8	0	0	176	13	٠	
Magnet Schools			\$ 640	Ato inc			e	ad 40	308	308
Neutral Site Planning	general and the second seco	4- 4-	-			ne ore		And the	96	96

-104-

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REGION IV TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

	1 9	7 3	1 9	7 4	1 9	7 5	7 9	7 6	1 9	7 7
	Total	Average	Total	Average	Total	Average	Total	Amount	Total	Amount
Basic Grants	42,682	253	48,119		34,569	402	34,901	264	34,504	252
Pilot Projects	4,884	153	9,468		11,254	208	9,006	196	7,942	199
Non-Profit Organizations	6,245	87	4,697	ب	4,133	92	3,941	82	4,080	85
Bilingual/Bicultural Programs	1,116	1,116	1,195	,	1,395	697	2,084	695	2,292	176
Metropolitan Area	502	126			ina ana				, manada ⁿ	
Educational Television	0	0	0	7	250	250	250	250	300	300
Special Frojects	2,419	302	2,058		992	124	4,821	371	1,941	277
Evaluation	, O	0	0		0	0	0	0		
Magnet Schools	170. 00.	** EA MO		gu 88	on see	676 865			0	0
Neutral Site Planning		40 =	90 80				gp qu		0	168

REGION V TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

	77-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-									
	1 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	1 9	7 7
	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Basic Grants	6,631	368	14,248		12,780	492	15,928	514	18,785	537
Pilot Projects	1,469	490	1,929		2,147	268	2,526	281	3,921	392
Non-Profit Organizations	1,716	95	2,542		2,558	111	2,337	90	3,273	121
Bilingual/Bicultural Programs	0	0	0		0	0	0	0	0	0
Metropolitan Area	0	0			A CO	800 FR	40 da		-te-program -till gjerdig undrankyt-sgjergisyk y	
Educational Television	811	811	1,773		250	250	0	0	2,000	2,000
Special Projects	0	0	563		491	123	11,025	848	9,513	732
Evaluation	0	0	0		0	0	0	0		A
Magnet Schools	<u></u>	·.	*** ***	***			** ***	de va	3,372	1,124
Neutral Site Planning	Ver 4.59	90- van	en eu	rue aus	and day	Ass 440	pro pa		66 1 7	66

TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

	1 9	7 2		7 4	·	7 5	1 9	7 6	1 9	7 7
		/ 3 Average	Total	Average		Average	Total	Average	Total	Average
Basic Grants	25,886	173	30,714		25,965	201	26,109	170	26,313	189
Pilot Projects	4,261	125	4,331		5,556	96	5,500	81	5,627	99
Non-Profit Organizations	4,629	72	3,516		3,180	88	2,992	73	3,031	74
Bilingual/Bicultural Programs	4,616	1,330	4,149		4,455	171	3,387	154	0	0
Metropolitan Area	334	334		451 000			-			
Educational Television	1,269	1,269	1,852		1,924	962	0	0	602	602
Special Projects	314	78	909		970	139	4,226	423	4,523	110
Evaluation	0	0	C		and American State	0 0	0	0		
Magnet Schools	and the state of t	-	446 64	,		Gay 44				
Neutral Site Flanning	and all			gygr enn de gygenneddau tyfu ei ei ei de gyfei ei enn gyfei	•		pri a			0



	, 1 9	7 3		7 4		7 5	1 9	7 6	1 9	7 7
	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Basic Grants	1,751	250	3,119		2,413	172	3,520	440	3,677	525
Pilot Projects	444	444	582		191	95	699	140	637	159
Non-Profit Organization	136	34	259		270	45	407	51	332	55
Bilingual/Bicultural Programs	0	0	99		, 0	0	0	0	0	0
Metropolitan Areas	0	0	es 90	gs 0a		an an		-		
Educational Television	0	0	0		0	0	0	0	0	0
Special Projects	210	210	290		263	263	2,225	445	804	201
Evaluation	0	0	0		0	0	0	0		
Magnet Schools	and one	· .	As at	***	ap det	90) 806			366	366
Neutral Site Planning	-						, and the			0

TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

	7 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	1 9	7 7
	Total .	Average		Average	Total	Average	Total	Average	Total	Ave. age
Basic Grants	1,402	93	3,287		2,709	135	2,782	116	2,466	145
Pilot Projects	35	35	555		729	104	594	74	579	58
Non-Profit Organizations	235	29	310		287	24	315	24	302	23
Bilingual/Bicultural Programs	0	0	154		730	730	717	717	0	0
Metropolitan Area	0	0	Andreadyne i (Internative) (M. Anternative) A. Miller	un do			ad 0 0	dau	**	
Educational Television	0	0	0		0	0		0	0	0
Speciu. Projects	0	0	264		. 0	0	430	215	1,859	155
Evaluation	0	0	0		0	0	0	0	Annual An	
Magnet Schools				at e-			to so	V. P	0	0
Noutral Site Planning		,,,	A) 64	erg us		opt an	ps est	in Go	0	0

REGION IX TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

		•		BT PROGR	MIT CATEGO	N1 1970					
(1 9	7 3	. 19	7 4	1 9	7 5	1 9	7 6	19	
		Total	Average	Total	Average	Total	Average	Total	Average	Total	lverage
	Basic Grants	9,177	259	19,419	***************************************	20,418	659	21,748	572	19,162	491
	Pilot Projects	675	£ 135	2,287		2,645	240	4,768	341	5,173	345
-	Non-Profit Organizations	1,495	100.	3,248,		2,928	. 84	2,778	. 84	2,936	98
	Bilingual/Bicultural Programs	764	382	1,806		1,791,	448	956	319	1,444	361
	Metropo an Area	0	0		and Apr			40	. sys es	tum em	
-	Educational Television	3,500	3,500	0		1,660	1,660	3,166	3,166	3,648	1,216
-	Special Projects	904	301	2,662		1,993	399	2,028	338	4,531	453
	Evaluation	2,280	760	2,489	15	2,257	1,148	1,507	502	· ·	anna francisco de la calcimina
	Magnet Schools		an ap	A n	96 66	en e	429 (gro 40	902	456
<u> </u>	Moutral Site	white visual and a substitute of the substitute	and the state of t	and the contract of the contra		g and an order to the control of the	And an address of different pro- to determine the second s		is the same of the	129	129

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177

REGION X TOTAL FUNDS AWARDED AND AVERAGE GRANT AWARD BY PROGRAM CATEGORY 1973 - 1977

	. 1 9 7 3		1974		1975		1 9 7 6		1977	
	Total	Average	Total	Average	Total	Average	Total	Average	/ Total	Average
Basic Grants	1,480	211	1,665	'	1,535	256	1,955	279	753	376
Pilot Projects	203	203	230		0	. 0	260	260	242	242
Non-Profit Organizations	244	34	252	n overhapping to part of the state of the st	243	41	225	45	241	48
Bilingual/Bicultural Programs	206	206	267		. 0	0	. 0	0	0,	0
Meotrpolitan Area	0	0	ap. ate	and and a second	J.	57 67		,		400 400
Educational Television	0	0	492		0	0	0	0	0	0
Special Projects	0	0	68		0	0	ò	0	3,875	554
Evaluation	0	0	٥ ت		0	, 0	. 0	0		
Magnet Schools		ati m	And the state of t	and and	ba 500		1	as 48	0	0
Neutral Site Planning	asymmetry of the state of the s	german gemen gemen bestim et transfer e	A THE STATE OF THE	eta en		40.00	A substances accommodatoris (), which is phonomers to	de care constitue de care cons	0	. 0

PROGRAM CATEGORY EUNDING DETAIL

The two previous sections provided general information regarding the distribution of funds and the concentration of funds by region and state. This section concentrates on individual program detail. It provides: data on the funding longevity of individual programs for (1)major program categories, (2) information on the funding of multiple program categories to one agency, (3) names of districts that received single grants for over one million dollars in the various program categories, (4) names of agencies receiving over two million dollars from 1973 through 1977 and the amount each received, (5) numbers of applications not funded in 1973 and 1974, (6) names of states receiving no funds in 1973 through 1976, and (7) the number of nonprofit organizations funded in each state, the total amount of funds received by that state and the average size of each grant award.

I. Number of LEAs Receiving One to Five Years Funding in Basic Programs, 1973 - 1977

Statistics show that districts generally received multiple years of funding. While seventeen and eighteen percent of the LEAs received one and two years of funding twenty-two and twenty-nine percent received four and five years of

funding. However, in the comparison among states, no one pattern emerged.

NUMBER OF LEAS RECEIVING ONE TO FIVE YEARS FUNDING IN BASIC PROGRAMS FROM 1973

	1 year	2 years	3 years	4 years	5 years
Alabama	. 4	1	` 6	. · 9	12
Alaska	4		. /	•	1
Arizona				2	
Arkansas	3	7	, 10	5	
California	7	8	6	14	9
Colorado	5	4	2	3	1
Connecticut	•	2			. 1
Delaware	1				1
District of Columbia				•	1
Florida	1	2	3	2	5
Georgia	7	3	7	7	9
Hawaii			1		
Idaho			. 1		
Illinois	4	3	3	6	4
Indiana			1	1	1
Iowa		1	1		•
, Kansas			1		2
Kentucky	1 1	2		1	, Z
Louisiana	2	4 .	3	4	15
Maine	:		1		,
Maryland				2	2
Massachusetts	6			1	
Michigan				1	2 .
Minnesota		./		•	1 '
Mississippi	1		1	2	10
Missouri	. 1	•	1	1	
Montana		· 1	o	1	1
•		•	•		

NUMBER OF LEAS RECEIVING ONE TO FIVE YEARS FUNDING IN BASIC PROGRAMS FROM 1973 (CONTINUED)

	1 year	2 years	3 years	4 years	5 years
Nebraska		1	`1		
Nevada		1	• •	•	
New Hampshire	,		•	*	
New Jersey	1	2		3	3
New Mexico		1	1	3	4
New York	4	3	4	2	4
North Carolina	6.	13	4	7	- 5
North Dakota		•			1
Ohio					3
Oklahoma	4	6	2	8	1
Oregon			•	<u>,</u> 1	
Pennsylvania	1	1		1	6
Rhode Island			1		
South Carolina	5	6	2	3 .	10
South Dakota	3	1		3	1
Tennessee	3	1		2	6
Texas	23	16	_ 17	25	37
Utah		3		1	
Virginia	ı	. 9	2	4	7
Vermont					
Washington		1	Ţ	1	1
West Virginia					$\gamma = 1$
Wisconsin	3			1	
Wyoming	1	ì		2	

II. Total Number of LEAs Receiving One to Five Years of ESAA Funding in Pilot Programs—1973-1977

While Basic Projects tended to be funded for a greater number of years, the same did not hold true for Pilot Programs. One year funding was received by 58 programs. Fifty-nine programs received two years of funding. But, only thirty-six programs were funded for five years. Generally, in states where only a small number of projects were funded the funding tended to continue for a greater number of years. Where larger number of awards were made, the distribution extended from one to five years.

Charts on the following two pages show the number of years funding was received for Pilot Programs by individual grantees in each of the states.

TOTAL NUMBER OF LEAS RECEIVING ONE TO FIVE YEARS FUNDING IN PILOT PROGRAMS—1973-1977

		•	•		
	l year	2 years	3 years	4 years	5 years
Alabama	4	3	3	2	2
Alaska				• •	. •
Arizona					2
Arkansas	2	4	6		2
California	3	6	5	1	
Colorado	1			2	
Connecticut		1	•	1	
Delaware				1	
District/Columbia					1
Florida		2	2 .	1	2
Georgia	4	2 3	2	4	4 .
Hawaii		1	1	*	
Idaho					
Illinois	2		3		
Indiana					
Iowa				•	
Kansas		• .			
Kentucky		1	1		
Louisiana	5	2	2	3	1
Maine					•
Maryland				,	
Massachusetts	:	1			
Michigan		1	1	1	
Minnesota					x
Mississippi	4	1	2	2	1
Missouri		2		1	,
Montana	1 -			1 -	,
Nebraska			•		
Nevada					
		1 5) to		

185

TOTAL NUMBER OF LEAS RECEIVING ONE TO FIVE YEARS FUNDING IN PILOT PROGRAMS—1973-1977 (CONTINUED)

5 years	
1	
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	1 2 8

III. Numbers of LEAs Receiving More than One Program Grant Per Year

The number of LEAs receiving more than one grant increased from 1973 to 1977. In 1973 no grantee received more than three grants. In 1976 and 1977 four and five grants were received by a single grantee. The greatest increase in number of grants occurred with those grantees receiving three grants. This number increased from 20 in 1973 to 48 in 1977.

NUMBERS OF LEAS RECEIVING MORE THAN ONE GRANT PER YEAR 1973 - 1977

					فك عبد المرابع بالمرابع في المرابع بالمرابع بالمرابع بالمرابع بالمرابع بالمرابع بالمرابع بالمرابع بالمرابع
	1973	1974	1975	1976	1977
2 grants	60	81	76	91	67
3 grants	20	19	14	21	48
4 grants		1	1	5	3
5 grants	•				1
PROGRAMS REVIEWED	Basic Pilot Bilingual Special	Basic Pilot Bilingual Special	Basic Pilot Bilingual Special	Basic Pilot Bilingual Special	Basic Pilot Bilingual Special Magnet Neutral Site

IV. Single Grants Over One Million Dollars Profor Basic Projects

Eight grantees received over \$1,000,000 in single

basic grants in each of the five years noted. Two were in

Florida, two were in Texas, and Mississippi, New York,

Maryland, and the District of Columbia had one each. Only

two grantees received four years of funding over one million dollars

and six received three years of funding over one million dollars.

The distribution of large grants was generally widespread

with grantees within twenty-one states receiving such awards.

The greatest number of different recipients of large grants

were noted in California and New York. The largest single

grant noted was for \$4,892,000 to the New York City Board of

Education. Except for San Francisco, the New York City Board

of Education, Memphis City Schools, Boston Public Schools,

and Detroit Public Schools, large grants tended to be between

the one to two million dollar category.

BASIC SINGLE GRANTS OVER ONE MILLION 1973 - 1977

	1.9	7 3	1 9	7 4	1 9	7 5	19	7 6	19	7 7	
	Location	Amount	Location	Amount	Location	Amount	Location	Amount	Location	Amount	
	Broward Co	1,348	Broward Co.	1 , 810	Broward Co	1,786	Broward Co FL	1,589	FL	1,368	
-	Dade Co - FL	1,163	Dade Co. FL	1,377	Dade Co. FL	1,522	Dade Co. FL	1,346	Dade Co.	1,290	
	Jackson MSSD MS	1,760	Jackson MSSD MS	1,825	Jackson MSSD MS	1,959	Jackson MSSD MS	1,872	Jackson MSSD MS	1,596	
	CSD #3	1,031	CSD #3	1,000	CSD #3 NY	1,219	CSD #3	1,211	CSD #3	2,700	
par.	Prince George's Co MD	1,019	Prince George's Co MD	1,127	Prince George's Co MD	1	Prince George's Co MD	1,396	Prince George's Co MD	1,394	
•	DC PSS	1,962	DC PSS DC	2,426	DC PSS	2,204	DC	2,003	DC PSS	1,991	
	Duval Co FL	1,147	Duval Co FL	1,109	Duval Co	1,018					
	San Fran. USD CA	2,292	San Fran. USD CA	2,700	San Fran.	3,941	San Fran. USD C/	1,077			
	Houston ISD TX	1,992	Houston ISD T>	1,895	Houston T)	1,865	Hous ton	1,988	17		
	Dallas ISC	1,400	Dallas ISC	1,244	Dallas T	1,273	}		Dallas ISC	2,160	
▲Fu	ERIC Troubled by ERIC	Management of the state of the			1.	89				45 CO	

-[i			 	19/3 -					2 0	
	1 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	1 9	/ /
	Location	Amount	Location	Amount	Location	Amount	Location	Amount	Location	Amount
	NYC Bd of Ed NY	3,100			NYC Bd of Ed NY	4,892	· NY	3,776		•
	Pontiac City SD MI		Pontiac City SD MI	1,343			• •			,
	Ft. Worth ISD TX	1,500	Ft. Worth	1,587	Ft. Worth	1,701	Ft. Worth	1,688	Ft. Worth ISD TX	1,833
	Providence PS RI	1,362					·		.,	
	Memphis CS TN	2,212			,					
	Metro- Nashville TN	1,271				· ·				
	Chesapeake PS VA	1,014							·	
			Hillsborou Co. PS FL	gh 1,124	Hillsborou Co. PS FL	1,184	Hillsborou Co. PS Fl	1,000		
	`		Buffalo PS NY	1,532			Buffalo PS N	1,670	Buffalo PS NY	1,578
	, adapta mangga di di da da ay na yangan da anang 1 ya da yangan da anang 1 ya da yangan da anang 1 ya da yang		Kalamazoo PS MI	1,071	Kalamazoo PS MI	1,003			1	

	1 9 7 3	197	4 '	1 9	75 .	19	7 6	1 9	7 7
	Location Amount	Location Am	ount	Location	Amount	Location	Amount	Location	Amount
		Mobile Co Bd. of Ed. AL	1,500	Mobile Co Bd. of Ed. AL.	1,398				·
		Pamona USD CA	1,352	Pamona USD CA	1,509	Pamona USD CA	1,407	,	. 0
		Pittsburgh Bd of Ed PA	1,089		·	Pittsburgh Bd of Ed PA	1,168	43 1	,
		Niagara Falls SD NY	1,399						·
		West Iron- dequiot NY	1,500						
	. 17	Harrisburg SD PA	1,272						
		Pasadena USD CA	1,125	Pasadena USD CA	1,343				`
		Lansing PS MI	1,143						
1		Minneapolis PS MN	1,315						
		Kansas City SD MO	1,136						



4 5

1 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	19	7 7
Location	Amount	Location	Amount	Location	Amount	Location	Amount	Location	Amount
		Chattan- ooga PS TN	1,010						
		CSD #30	1,215						
		CSD #25	1,264						•
		Santa Ana CA	1,259				·		
,		Sacramento USD CA	1,845			,			
				Boston PS MA	2,765	Boston PS M	1,139	Boston PS MA	1,301
			4	Charlotte Meck Bd NC	1,398	Charlotte Meck Bd N	1,000		
-				Montclair Bd of Ed NJ	1,079				
`				CSD # 25 NY	1,193				
				New Kens. Arnold. SD PA	1,091			,	

1 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	1 9	7 7
Location	Amount	Location	Amount	Location	Amount.	Location	Amount	Location	Amount
				CSD # 18 NY	1,419				
				CSD # 21 NY	1,054	· 4 -			
				Muscogee Co Bd of Ed GA	1,033				
,				Greensbord CSD NC	1,020				
		·				Detroit PS MI	2,393	Detroit PS MI	3,052
				,		Dayton PS OF	1,675	Dayton PS: OH	3,478
						St. Louis SD MC	1,521	St. Louis SD MO	2,278
						Hawaii Dept Ed. HJ	1,737	Hawaii Dept Ed. HI	1,742
`	٠					Inglewood USD C/	1,161		
				Stockton USD CA	1,063	Stockton USD C	1,055		



SINGLE GRANTS OVER ONE MILLION 1973 - 1977

	. 7 2	1 0	7 4	1 9	7 5	1 9	7 6	1 9	7 7
	7 3	Location		Location	Amount	Location	Amount	Location	Amount
_ocation	Amount	Location				Compton USD CA	1,419		
								Wake Co PS NO	1,331
								San Diego CA	1,288
-								L.	
								1.	,
	·	1							
3		,							

V. Single Grants Over One Million Dollars for Pilot Programs

The New York City Board of Education received the largest single grant for a Pilot Program in 1973. It was for 4.04 million. Two grantees received over one million dollar grants for two years sequentially. They were the New York City School District No. 11 and Compton Unified School District in California. A total of eight awards were made in this funding range.

A chart on the following page shows the location, amount, and year ir which the awards for Pilot Programs for over one million dollars were made.



PILOT SINGLE GRANTS OVER ONE MILLION 1973 - 1977

	1 9	7 3	1 9	7 4	19	7 5	1 9	7 6	1 9	7 7
	Location	Amount	Location	Amount	Location	Amount	Location	Amount	Location	Amount
	NYC Bd of ED NY	4,044			and an approximately the first state of the					
	Harrisburg CSD PA	1,457								
·			CSD #11 NY	1,227	CSD #11	1,515				
					CSD #17 NY	1,164				
			·		,		Compton USD CA	1,953	Compton USD CA	1,405
									Newark Bd of Ed NJ	1,003
					•					



VI. Single Grants Over One Million Dollars for Educational Television, Special Projects, and Magnet Schools

Educational Television

From 1973 until 1977 twelve single grants for over one million dollars were made. Three were issued to BCTV in Oakland, California, for a total of \$9,660,000. Three were issued to WGBH for \$8,047,000. Two were issued to WNTV in Virginia and WTTW in Illinois. The others were single year funding.

Special Projects

Two Special Project grants of over one million dollars were made in 1973, one each in 1974 and 1975, and six in 1976. The largest number were made in 1977 when a total of eleven were made. The largest number of grants went to the Jefferson County Board of Education in Kentucky. Three were made in a two-year period. Boston received three over a three year period. The largest single grant was made to Boston in 1976 for \$5,173,000. Boston also received the largest total amount of funds.

Magnet Schools

Only one grant for over one million dollars for magnet schools was made. The grant was to Milwaukee Public Schools for \$2,581,000. Charts on the following pages show the year, location, and amount of each of the grants in the above three program categories.



BILINGUAL SINGLE GRANTS OVER ONE MILLION 1973 - 1977

1 9	7 3	1 9	7 4	19	7 5	1 9	7 6	1 9	7 7
		Location	Amount	Location	Amount	Location	Amount	Location	Amount
Dallas ISÁ TX	1,246								
				San Fran. USD CA	1,035			ò	·
						CSD-#4 NY	1,067	CSD #4 NY	1,433
								,	ę.
								0	
1			,						
-4					:	. ,			
			·						
									on a facilitation of the second

EDUCATIONAL TELEVISION SINGLE GRANTS OVER ONE MILLION 1973 - 1977

•			19/3 -	į <i>311</i>					
1 9	7 3	1 9	7 4	1 9	7 5	1 9	7 6	1 9	7 7
Location	Amount	Location	Amount	Location	Amount	Location	Amount	Location	Amount
BCTV Oakland CA	3,500					BCTV	3,166	BCTV CA	1,000
WGBH MAN	4,023	WGBH MA	2,024			WGBH MA	2,000		
KLRM TX	1,269	KLRM	18,502						
WNVT VA	1,762		v						0.
		WTTW II	·1,773					WTTW Chicago IL	2,000
								KQED CA	2,348
						NY SEA	2,300		

SPECIAL PROJECTS SINGLE GRANTS OVER ONE MILLION 1973 - 1977

1 9	7 3	1 9	7 4	1 9	7 5	1976		1 9 7. 7	
				Location	Amount	Location		Location	Amount
Location	Amount	Location	Amount	LUCACION	711100110				THE PERSON NAMED IN
NY Dept. of Ed. NY	1,500								
Virgin Is. Dept. of Ed.	1,584		,	·				West Iron.	
West Iron- dequoit NY	1,906							NY	1,177
				Boston MA	1,310	Boston PS MA	5,173	Boston PS MA	2,910
			,			Jefferson Co. Bd of Ed. KY	2,126	Jefferson Co. Bd. of Ed. KY	1,426
						Jefferson Co. Bd of Ed. KY	1,134		
						Detroit Bd. of Ed Mi	4,092	Detroit PS MI	3,329
						Milwaukee WS	3,410	Milwaukee WS	2,835
						Dallas ISD T	3,187	Dallas ISD TX	1,285
								Puerto Rico	1,130

D.



SPECIAL PROJECTS (continued) SINGLE GRANTS OVER ONE MILLION 1973 - 1977

.19	7 3	1 9	7 4 -	119	7 5	1 9	7 6	19,	77
Location	Amount	Location		Location	Amount	Location	Amount	Location	Amount
c.					./			Buffalo SD NY	1,977
And the second s	Ь							San Diego SD CĄ	1,006
				7			·	CSD #21	1,100
	,							Seattle SD #1 WA	1,301
		SF USD CA	1,039		•		,		
			,						
And the second s			,	·					
- Andrews and the State of the			أ						
- Burgasianny Africani, a gai ayé kanipahabah	1								
and the special laws of the section									

SINGLE GRANTS OVER ONE MILLION 1973 - 1977

1 9	7 3	1 9	7 4	1 9	7 5,	1 9	7 6	1 9	7 7
Location	Amount	Location	Amount	Location	Amount	Location	Amount	Location	Amount
		The second secon						Milwaukee PS WI	2,581
						·			
A design of the second									
/									
									`;
				•					
		,			,				

VII. Local Educational Agencies Receiving More Than Two Million Dollars in ESAA Aid

The largest single recipient was San Francisco with \$19,788,715, followed by the New York City Board of Education with \$16,820,465, Boston with \$16,151,867, Detroit with \$15,793,811, Dallas with \$14,999,661, and Houston with \$14,494,793. Other agencies over ten million dollars were New York Community School District No. 3, District of Columbia, Dade County, Florida, and Ft. Worth, Texas.

The region with the greatest number of agencies receiving more than two million dollars was Region IV. The region with the smallest number was Region VIII with only one. Revion VI had three recipients of over ten million dollars.

Charts on the following pages list the LEA recipients of over two million dollars in ESAA aid by region showing the total amount received.

Y

LOCAL EDUCATIONAL AGENCIES RECEIVING MORE THAN TWO MILLION IN ESAA AID*, 1973 - 1977.

	NAME OF LEA	TOTAL	ESAA RECEIVED
REGION I	Boston, Mass. Providence, RI New Haven, Conn.	\$	16,151,867 2,724,305 4,065,863
REGION II	Freeport, NY Buffalo, NY New York City (Central Board) Community D # 3 , NY Community SD # 4, NY Community SD # 11, NY Community SD # 18, NY Community SD # 25, NY West Irondequoit, NY Niagara Falls, NY Montclair, NJ Newark, NJ		3,272,214 3,554,785 16,820,465 11,453,934 6,957,835 5,024,621 3,519,657 3,705,241 4,638,686 4,911,790 3,185,261 3,702,287
REGION III	District of Columbia Harrisburg, PA Richmond, VA Prince George's Co., MD Norfolk, VA Pittsburgh, PA Chesapeake, VA Anne Arundel Co., MD		13,975,656 5,566,827 2,292,961 6,424,002 4,031,936 4,659,637 4,278,646 3,018,577
REGION IV	Dade County, FL Broward County, FL Duval County, FL Hillsborough County, FL Palm Beach Co., FL Leon County, FL Jackson, MS DeSota County, MS	** ** **	13,820,313 9,442,029 6,894,597 7,855,487 3,437,037 2,061,018 9,726,025 2,448,506
	Mobile City-County, AL Burmingham, AL Montgomery, AL Nashville, TN Memphis, TN Chattanooga, TN		7,546,159 3,568,264 3,099,353 6,905,957 2,414,746 5,712,143
	Atlanta, GA Muscogee County, GA Savannah/Chathan Co., GA Bibb County, GA		5,668,756 4,369,612 3,022,241 3,369,249

^{*} Basic, Pilot, Bilingual, Special Projects, Magnet Schools

LOCAL EDUCATIONAL AGENCIES RECTIVING MORE THAN TWO MILLION IN ESMA AID*, 1973 - 1977 (continued)

13	Charlotte-Mecklenburg, NC Greensboro, NC Wake County, NC Harnett County, NC Richland L./SD #1, SC Greenville County, SC Charleston, SC Jefferson Co, KY Ranuni, WS	\$ 4,861, 4,153, 3,246, 2,606, 4,997, 3,138, 4,212, 6,232, 3,212,	212 305 045 774 166 891 699
REGION V	Indianapolis, IN Pontiac, MI Kalamazoo, MI Lansing, MI Highland Park, MI Minneapolis, MI Detroit, MI Milwaukee, WI Dayton, OH East Cleveland, OH	4,391, 4,112, 3,784, 2,637, 2,548, 2,400, 15,793, 9,347, 6,466, 2,398,	054 087 406 238 003 811 754
REGION VI	Houston, TX Ft. Worth, TX Dallas, TX San Antonio, TX Austin, TX Weslaco, TX El Paso, TX	14,494, 12,663, 14,999, 7,919, 5,493, 2,576, 3,509,	545 661 118 280 221
	Orleans Parish, LA St. Landry Parish, LA East Baton Rouge Parish, LA	3,404 2,640 2,170	, 576
	Little Rock, AK Oklahoma City, OK	2,916 3,101	
REGION VII	Kansas City, MO St. Louis, MO Wichita, KS	2,759 4,927 3,042	,966
REGION VIII	Denver, CO	7,022	,737
REGION IX	San Francisco, CA Pasadena, CA Pamona, CA Inglewood, CA Santa Ana, CA Stockton, CA Compton, CA San Diego, CA	19,788 6,629 7,668 4,267 3,781 4,264 4,288 2,294	,272 ,870 ,214 ,568 ,043 ,546



	Roosevelt Elem. Dept of Ed., HI		Dist.,	Phx., A	Z	\$	4,409,760 5,635,550
REGION X	Tacoma, WA			•			2,576,038
	Seattle, WA	.		a		•	2,519,773



VIII. Numbers of Applications Not Funded and States Receiving No ESAA Funds

Although Regions IV and VI had the largest number of grants funded, they also had the largest number of grants not funded according to the information available for 1973 and 1974. Region II and IX shared the next rank in non-funded applications.

New Hampshire and Vermont were the only states that received no ESAA funding from 1973 through 1976. Miane received funds only one of the four years, Hawaii, Wisconsin, Wyoming, Guam, Puerto Rico, and Rhode Island did not receive funding one out of the four years reported.

Charts on the following pages show the number of applications not funded by region and program category for 1973 and 1974 and the states that did not receive any funds for each year from 1973 through 1976.

NUMBERS OF APPLICATIONS NOT FUNDED Basic-Pilot-NPO 1973 - 1974

The second secon	19	73		1974			
REGION	BASIC	PILOT	BASIC	PILOT	NPO		
Region I	2	1	16	1	14		
Region II	17	9	36	16	38		
Region III	5	3	13	5	27		
Region IV	50	10	89	26	62		
Region V	5	2	11	5	18		
Region VI	27	6	54	19	103		
Region VII	, 1		3	3	. 4		
Region VIII	5	1	5	, 0	15		
Region IX	7	2	24	7	43		
Region X	j		5	2	5		



STATES RECEIVING NO ESAA FUNDS 1973 - 1976

1973	1974	1975	1976
Hawaii Maine Nebraska New Hampshire	New Hampshire Vermont	Maine New Hampshire Vermont	Maine New Hampshire Rhode Island Vermont
Vermont Wisconsin Wyoming		Guam Puerto Rico	



IX. Number of Nonprofit Organizations per State Funded by Year and Amount

Texas and California received the largest number of grants for nonprofit organizations with 115 and 111, respectively. The next states in descending order were Louisiana (57), New York (54), Virginia (49), Georgia (47), Illirois (47), South Carolina (43), and North Carolina (38). Grants ranged in size from \$11,500 to \$291,575. The greatest number of grants fell in the \$50,000 to \$120,000 range.

Charts on the following pages show the number of nonprofit organizations that received grants in each state with the total amount of funds granted for each year from 1973 through 1977.

NUMBER OF NON-PROFIT ORGANIZATIONS PER STATE FUNDED BY YEAR AND AMOUNT 1973 - 1977

	1973	1974	1975	1976	1977
Alabama	6	6	6	8	8
	596,728	625,000	545,495	509,943	545,363
Alaska	1 46,550	2 53,049	49,263	1 46,001	1 49,197
Arizona	1	2	2	2	2
	71,655	221,539	228,811	254,073	274 , 075
Arkansas	5	4	3	3	3
	435,754	173,975	222,248	207,731	222,159
California	13	22	27	25	24
	13859,045	2,731,531	2,426,125	2,268,198	2,425,743
Colorado	6	7	7	7	8
	192,870	211,211	192,413	179,838	192,330
Connecticut	2	3	3	3	4
	130,251	114,606	154,462	144,356	154,383
Delaware	3	3	2	2	3
	49,371	58,680	55,514	51,846	55,448
District/Columbia	2	1	1	1	1
	197,932	291,574	270,001	252,377	255,502
Florida	10	6	5	7	ģ
	1,548,117	803,654	767,934	717 , 908	666,884
Georgia	15	9	7	8	8
	1,268,093	796,883	695 , 248	649,952	695,096
Hawaii	0	8 255,005	5 236,255	5 220,826	4 236,164
Idaho	1	1	1	1	1
	21,832	30,106	24,600	22,944	24,536
'Illinois	8	10	9	10	10
	955,165	1,135,817	988,655	939,624	1,656,135
Indiana	3	3	4	3	3
	138,507	241,665	24 7, 910	231,722	246,82 4

NUMBER OF NON-PROFIT ORGANIZATIONS (continued) PER STATE FUNDED BY YEAR AND AMOUNT 1973 - 1977

		1370 - 137	•	<i>t</i>			
	1973	1974	- 1975	1976	1977		
Iowa	1 34,165	1 36,691	35,237	32,508	1 34 , 835		
Kansas	3 102,080	2 85,953	1 59,477	1 63,658	0		
Kentucky	3 263,116	4 143,559	3 133 , 360	2 124,626 ,	2 133,282		
Louisiana	25 1,588,490	10 761,716	8 665,484	8 622,124	6 617,206		
Maine	0	0	0	0	0		
Maryland	4 401,089	3 615,643	4 418,554	4 391,263	1 67,748		
Massachusetts	1 116,770	2 113,180	3 145,704	3 136,167	2 145,625		
Michigan	6 607,237	6 703,190	5 619,188	7 578,842	6 619,046		
Minnesota	0	1 56,576	54,104	1 50,529	1 54,039		
Mississippi	8 447,944	8 574,950	6 523,313	5 489 , 204	6 523,183		
Missouri	0	2 136,690	3 175,453	5 269,590	4 252,922		
Montana	1 ' 30,981	2 33 , 208	2 30,668	1 28,425	1 28,180		
Nebraska	0	0	0	1 41,060	1 43,911		
Nevada	1 64,081	1 39,872	1 37,101	1 34,962	0		
New Hampshire	0	0	0	0	0		
New Jersey	5 544,578	6 630,423	5 579 , 277	4 541,526	3 480,887		

NUMBER OF NON-PROFIT ORGANIZATIONS (continued) PER STATE FUNDED BY YEAR AND AMOUNT 1973 - 1977

1973 - 1977								
	1973	1974	1975	1976	1977			
New Mexico	0	4 209,012	3 249,223	4 252,342	3 149,684			
New York	11	42	11	11	9			
	1,537,498	2,022,962	1,788,343	1,671,918	1,788,046			
North Carolina	11	10	7	5	5			
	959,276	791,101	690,676	645,677	690 ₄ 526			
North Dakota	0	1 21,246	0	18,718	ી - 18,24ઇ			
Ohio	1	4	3	4	4			
	15,428	404,999	585,653	536,733	585,517			
Oklahoma	3 173,340	6 200,290	5 176,390	6 164,857	176,307			
Oregon	2	1	1	1	1			
	72,150	51,267	49,432	46,160	47,469			
Pennsylvania	6 909,639	5 626,973	5 581,010	4 545, 868	296,129			
Rhode Island	1 177,834	1 25,568	1 25,041	ar	24,97			
South Carolina	14	9	7	7	6			
	945,028	573,360	496,323	463,970	496.19			
South Dakota	0	2 97,543	0	1 28,686	0			
Tennessee	5	7	4	6	5			
	217,014	392,776	280,415	339,437	329,93			
Texas	30	26	17	20	22			
	2,431,362	2,057,933	1,866,325	1,744,824	1,866,01			
	1	2	2	2	2			
Utah	11,500	44,634	44,272	41,335	44,20			
Vermont	0	0	0	0	0			
Virginia	19	11	8	9	8			
	1,315,013	573,041	48 6, 064	467,394	498,9			
Washington	3	3	3	2	2			
	103,693	123,699	120,636	109,634	120,0°			

NUMBER OF NON-PROFIT ORGANIZATIONS (continued) PER STATE FUNDED BY YEAR AND AMCUNT 1973 - 1977

	1973	ì 974	1975	1976	1977	
West Virginia	0	0	0	0	1 32,231	
Wisconsin	0	0 .	1 62,267	0	1 111,000	
Wyoming	0	0	1 19,551	1 17,966	1 19,489	