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ABSTRACT

This publication prepared by the Bureau of Title 1. Elementary Secondary Education Act of 1965, as amended, serves as a reference source of representative Title 1 ESEA programs designed to meet the special educational needs of disadvantaged children. It is the latest Directory of Title 1, ESEA Programs 1973-1974 and, when used in conjunction with other brochures distributed by the Office of Funded Programs, gives an overview of funded projects in New York City during the past school year. This 1973-74 compendium, provides profiles of Title 1 central and district programs to share with the reader the efforts being made by neighboring school districts. In recent years the federal government has played an increasingly important role in supporting programs under Title 1 to meet the needs of economically- and educationally-disadvantaged children. In 1965, New York City received a basic allocation of 65,133,281; for the 1973-74 school year this basic allocation has increased to \$154,351,189. This increase in federal support serves to dramatize the emergence of a three-way partnership involving the federal government, the state, and the city to aid in resolving the staggering problems affecting the education of children in New York City schools. (Author/JM)



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COMPENDIUM

ESEA TITLE I PROGRAMS

OF

1973—1974

DIVISION OF COMMUNITY SCHOOL DISTRICT AFFAIRS

OFFICE OF **FUNDED PROGRAMS**

BUREAU OF ESEA TITLE!

NEW YORK CITY BOARD OF EDUCATION



THE CITY SCHOOL DISTRICT OF THE CITY OF NEW YORK

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Director

110 Livingston Street Brooklyn, New York 11201



FOREWORD

It has long been acknowledged that children from poverty backgrounds, although possessing many strengths, are beset with handicaps which impede their academic achievement and help perpetuate a cycle of poverty. In recognition of the special educational needs of economically disadvantaged children, Title I under the Elementary and Secondary Education Act of 1965 emphasizes the improvement of education for deproved children in low-income areas. The legislation creating this source of federal aid reflects a national commitment to quality education and offers local educational agencies the opportunity to create, develop and initiate new programs in areas of particular importance to the eligible children in need of assistance.

This publication prepared by the Bureau of Title I, ESEA, serves as a reference source of representative Title I, ESEA programs designed to meet the special educational needs of disadvantaged children. It is hoped that the projects described will encourage visitations in all districts and among districts and central offices in order that successful practices are implemented city wide.

Appreciation for the preparation of this publication is given to Mrs. Miriam Smith, who, working under the supervision of Mr. Gene M. Satin, Director, has developed a publication that reflects the quality of the Title I, ESEA programs in New York City. We are especially grateful to Mrs. Smith for making this worthwhile brochure possible.

ALFREDO MATHEW, JR. EXECUTIVE DIRECTOR

June, 1974

INTRODUCTION

During this past year every community school district and central district office received a Title I, ESEA share of financial support (\$154,351,189) unparalled in the history of Federal assistance to a local educational agency. This large sum of money was provided in order to improve the academic achievement level of educationally deprived children in areas of high concentrations of poverty.

We now have had nine years of Title I, ESEA funding. It would be naive for us to suggest that we have found all the answers to the problems that exist in compensatory education. Questions and problems still do persist. We have learned much through experience, pain and practice. However, if we are to meet the public's demand to provide better compensatory education, if we are to improve and promote the social and economic status of our nation, we must continue to create, devisop, plan and implement the best educational programs for the educationally and economically under-privileged children in our city.

In our 1973-74 Compendium, we are providing you with profiles of Title I, ESEA central and district programs so that we can share with you the efforts being made by your neighboring school districts. We feel certain that after you review this Compendium, you will want to meet with representatives of your community school district, civic groups, parental advisory councils and others, about the types of programs which might best be of help to the educationally disadvantaged children.

If we are to smash the chain of educational disadvantagement among the impoverished children in our city, we must engage in a concerted, concentrated effort to attack the symptoms and causes of large scale educational deprivation.

Our goal must always be to provide each child with an educational experience that will raise his academic achievement "to the limit of his ability." This is the great challenge for those of us who practice the most demanding calling of all, that of education itself.

GENE M. SATIN

DIRECTOR

BUREAU OF ESEA TITLE I

June, 1974



ACKNOWLEDGEMENTS

Sincere appreciation is extended to the many individuals who supplied the detailed information upon which this Compendium is based.

In particular I wish to thank Mrs. Miriam Smith who assembled and edited the material and to whom major credit for this publication is extended. My special thanks are also extended to Mrs. Jean Monteforte for the arduous typing job.

GENE M. SATIN
DIRECTOR
BUREAU OF ESEA TITLE I

Cover Design:

Mr. Donald Pitkoff Office of Career Education



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COMMENTS

This publication is the latest Directory of Title I, ESEA Programs 1973-74 and, when used in conjunction with other brochures distributed by the Office of Funded Programs, gives an overview of funded projects in New York City during the past school year.

In recent years the federal government has played an increasingly important role in supporting programs under Title I, ESEA to meet the needs of economically-and educationally-disadvantaged children. In 1965, New York City received a basic allocation of \$65, 133, 281; for the 1973-74 school year this basic allocation has increased to \$154, 351, 189. This increase in federal support serves to dramatize the emergence of a three-way partnership involving the federal government, the state, and the city to aid in resolving the staggering problems affecting the education of children in our schools.

Any increase in funds carries with it increased responsibility for making certain that the monies are used to the maximum. The close working relationship among groups at the local levels with the emphasis on accountability by community school districts should result in programs which, insofar as possible, contribute their full measure to meeting the needs of the children for whom they are designed.

Mr. Gene M. Satin, Director of the Bureau of Title I; Mr. Milton Schleyen, Director of the Title I Program Development Unit; and Mr. Lawrence Larkin, Director of the Title I Nonpublic School Unit, together with their respective staffs, are to be commended for the effective way in which the Title I program has moved ahead in this city. Special commendation goes to Mrs. Miriam Smith and the staff assisting her for their roles in preparing this worthwhile reference publication for our use.

HELENE M. LLOYD

ASSISTANT SUPERINTENDENT OFFICE OF FUNDED PROGRAMS

June, 1974

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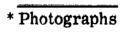






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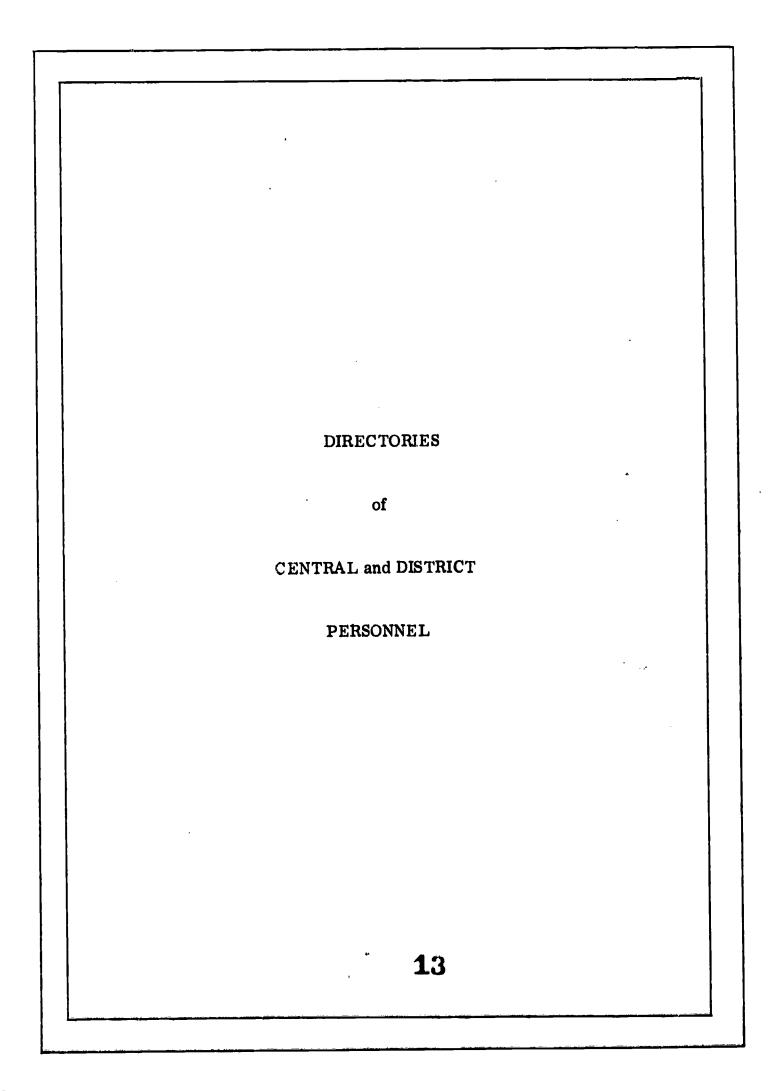
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1973-74 DIRECTORY OF ESEA TITLE I CENTRAL PERSONNEL

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1973-74 DIRECTORY OF ESEA TITLE I CENTRAL PERSONNEL

(continued)

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Bernadette Pepin

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Ethel Zanger

Associate

Eleanor McNally

Liaison Officer

Roman Catholic Schools - Archdiocese of New York

Ambrose Emilio

Liaison Officer

Roman Catholic Schools - Diocese of Brooklyn

Burton Jaffa

Liaison Officer

Hebrew Day Schools

George E. Prassas

Liaison Officer

Greek Orthodox, Lutheran & Episcopal Schools

ERIC

DIRECTORY OF COMMUNITY SUPERINTENDENTS AND DISTRICT COORDINATORS OF ESEA TITLE I PROGRAMS

DISTRICT	COMMUNITY SUPERINTENDENTS	TITLE I COORDINATORS
1	Mr. Luis Fuentes 75 Avenue B New York, New York 10009 228-4200	Mr. Gary W. Lee 674-3825
2	Mrs. Rhoda Lansky 210 East 33 Street New York, New York 10016 532-8287	Mr. Robert Mendillo 685-3788
3	Mr. Joseph Elias 300 West 96 Street New York, New York 10025 864-6570	Mrs. Tessa Harvey
4	Mr. Anthony Alvarado 346 East 117 Street New York, New York 10035 860-5858	Mrs. Alberta Jackson 534-7735-42 Mrs. Lourdes Ayala
5	Mr. Edwin Greenidge 433 West 123 Street New York, New York 10027 850-5000	Mr. Stewart Wiederhorn 662-3600 Mr. Bob Wright
6	Dr. Paul Treatman 665 West 182 Street New York, New York 10033 795-5400	Mr. Clifford Bourne 928-3700 Miss Armetta Cossingham
7	Ms. Carmen A. Rodriquez 501 Courtlandt Avenue Bronx, New York 10451 292-8120	Miss Nilda Torresola 635-8290 Mr. Luis Lacourt
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DIRECTORY OF COMMUNITY SUPERINTENDENTS AND DISTRICT COORDINATORS OF ESEA TITLE I PROGRAMS

(continued)

DISTRICT	COMMUNITY SUPERINTENDENTS	TITLE I COORDINATORS
9	Mr. John S. Greene 1377 Jerome Avenue Bronx, New York 10452 681-5000	Miss Carla Rector 681-5000
10	Dr. Theodore Wiesenthal 3961 Hillman Avenue Bronx, New York 10463 884-3100	Mrs. Sandra Lerner 884-2304
11	Mr. Nicholas Cicchetti 71 Metropolitan Oval Bronx, New York 10462 828-4200	Mr. Anton Klein 828-8506
12	Dr. Felton E. Lewis 708 East Tremont Avenue Bronx, New York 10457 299-6000	Mr. Miguel Suarez 583-2636 Mrs. Ernestine Worrell
13	Dr. J. Jerome Harris 44 Court Street Brooklyn, New York 11201 834-6700	Mr. David Ostroff 596-1898 642-0818
14	Mr. William A. Rogers 310 South First Street Brooklyn, New York 11211 963-4800	Mr. Norman Spiegel 387-8880 963-2520
15	Mr. Alfred Melov 360 Smith Street Brooklyn, New York 11231 858-1587	Dr. Jerrold Glassman Deputy Superintendent 858-1587
16	Mr. Adolph Dembo 1010 Lafayette Avenue Brooklyn, New York 11221 452-1094	Mr. Charles Warren 443-9321 Mr. Robert Richardson



<u>1973-74</u> <u>DIRECTORY OF COMMUNITY SUPERINTENDENTS AND</u> <u>DISTRICT COORDINATORS OF ESEA TITLE I PROGRAMS</u>

(continued)

DISTRICT	COMMUNITY SUPERINTENDENTS	TITLE I COORDINATORS
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18	Mr. Harvey Garner 545 Utica Avenue Brooklyn, New York 11203 773-4425	Mr. Samuel Eiseman 772-7170
19	Mrs. Elaine Landrum 2057 Linden Boulevard Brooklyn, New York 11207 257-6900	Mr. Myron Post 649-2133
20	Mr. Dennis Fleming 5307 14th Avenue Brooklyn, New York 11219 851-6425	Mr. Robert Cassa 851-7051
21	Mr. Bartelo Peluso 345 Van Sicklen Street Brooklyn, New York 11223 266-1714	Mrs. Ethel Tucker 266-9366 266-0321
22	Mr. Ralph Brande 3109 Newkirk Avenue Brooklyn, New York 11226 856-5879	Mrs. Audrey Weiner 284-4191
23	Mr. David Marcus 320 Rockaway Avenue Brooklyn, New York 11233 485-8100	Mrs. Lorraine Boyd 485-8100 Ext. 20
24	Dr. Irving Berchuck 67-54 80 Street Middle Village, New York 11379 894-5020	Mrs. Michaela Vilhotti 894–6047



<u>1973-74</u> <u>DIRECTORY OF COMMUNITY SUPERINTENDENTS AND</u> DISTRICT COORDINATORS OF ESEA TITLE I PROGRAMS

(continued)

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27	Mr. Marvin Aaron 90-15 Sutter Avenue Ozone Park, New York 11417 835-9000	Mr. Edward Reecks 835-6200-9009
2 8	Mrs. Cecilia Michael 70-48 Austin Street Forest Hills, New York 11375 544-2720	Mr. Edward Gibson 544-2720 Mrs. Lauretta Meyers
29	Mr. Max G. Rubinstein 221-10 Jamaica Avenue Queens Village, New York 11428 740-1000	Mr. Murry Hoffman 740-1779
30	Mr. Sol Silver 42-15 Crescent Street Long Island City, New York 11101 729-6380	Mr. Milton Mayefsky 937-5828 937-3061
31	Mr. Maurice Wollin 211 Dailel Low Terrace Staten Island, New York 10301 447-3300	Mrs. Barbara Maginley 447-7950
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1973-74 DIRECTORY OF COORDINATORS OF ESEA TITLE I CENTRAL PROGRAMS

|--|

PROJECT COORDINATOR

Special Education and Pupil Personnel Services

Dr. Claire Wishart
131 Livingston Street
Brooklyn, New York 11201
596-1930

College Bound Program

Mrs. Eleanor Edelstein 141 Livingston Street Brooklyn, New York 11201 624-2725

College Discovery and Development Program

Mrs. Cecilia L. Sarasohn 110 Livingston Street Brooklyn, New York 11201 596-4948

Special Programs for High Schools

Miss Ann Braunstein 110 Livingston Street Brooklyn, New York 11201 596-6493

Remedial Services for Nonpublic School Pupils

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Educational Services for Pupils in Child Caring Institutions for the Neglected and Delinquent Mr. Jesse Sklarin 14. Livingston Street Brooklyn, New York 11201 522-7443

Follow Through Program

Miss Marjorie McAllister 110 Livingston Street Brooklyn, New York 11201 596-8946

Corrective Reading, Mathematics and Bilingual Instruction of Pregnant School-Age Girls

Mrs. Ruby Day 110 Livingston Street Brooklyn, New York 11201 596-6107



1973-74 DIRECTORY OF COORDINATORS OF ESEA TITLE I CENTRAL PROGRAMS (continued)

PROGRAM TITLE

PROJECT COORDINATOR

Special Schools, District 75

Mr. George Weltman 110 Livingston Street

Brooklyn, New York 11201

596-2808

Bilingual Pupil Services

Mrs. Angela Rosario De Bazley

65 Court Street

Brooklyn, New York 11201

522-6941

Guggenheim Museum Children's

Program

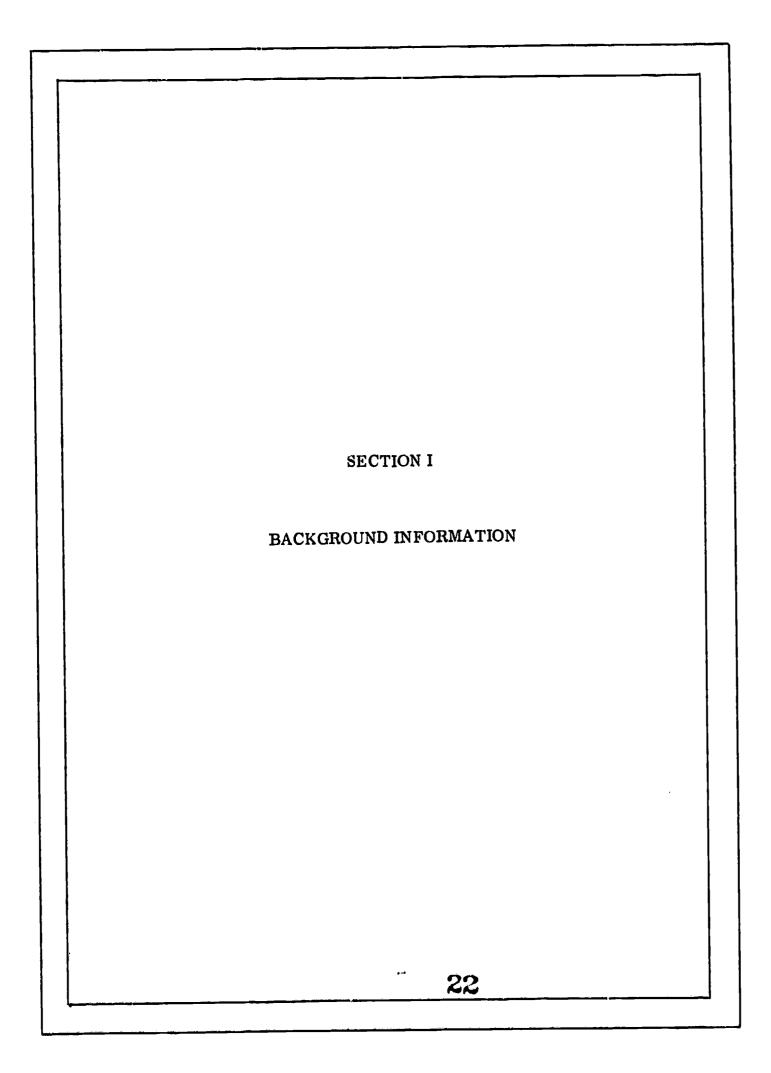
Mrs. Bernadette C. O'Brien

1071 5th Avenue

New York, New York 10028

En 9-5110, 741-2090







FEDERAL, STATE AND LOCAL ROLES*

Title I of the Elementary and Secondary Education Act provides for Federal grants to State education agencies which, in turn, suballocate the funds to local school districts. Thus, the administrative responsibilities for the program are divided among three levels of government.

The Office of Education

In carrying out the Commissioner's responsibilities under the law, the Office of Education:

- Determines the funding allocations for eligible counties State education agencies, and the Bureau of Indian Affairs in the U.S. Department of the Interior.
- Approves applications from State education agencies for participation in the program.
- Develops and disseminates regulations, program guides and other materials affecting the administration of Title I.
- Monitors State and local Title I programs.
- Provides consultative services to State education agencies.
- Reviews and assesses progress made under Title I.
- Compiles fiscal, statistical, and program reports for submission to Congress and use by the general public.
- Withholds funds from any State education agency which fails to fulfill its obligations under Title I.



^{*}Reference Source - History of Title I ESEA, DHEW Publication No. (OE) 73-07102, U.S. Department of HEW, Office of Education.

The State Education Agency

In many ways, the State education agency (SEA) fulfills the same functions for local school districts with Title I programs that the Office of Education fulfills for the SEA. Among the SEA's responsibilities are:

- Administering the statewide Title I program.
- Compiling reports from information submitted by local school districts to forward to the Office of Education, in accordance with the law and regulations.
- Suballocating basic grant funds to eligible local education agencies.
- Assisting local school officials in the development of projects.
- Monitoring local projects.
- Approving proposed projects in accordance with Title I regulations and program guides.
- Maintaining fiscal records of all grant funds.

The Local Education Agency

The local education agency (LEA) has the most direct responsibility for actual program operations. The LEA:

- Identifies the educationally deprived children in low-income areas and determines their special needs.
- Designs and implements projects, in accordance with Title I regulations and program guides, to meet the educational needs of such children.
- Submits an application to the SEA for Title I funds.
- Maintains fiscal records of all project funds and reports to the State on the use of such funds.
- Maintains fiscal effort with respect to total current expenditures for education and expenditures in project areas being sure they are comparable to nonproject areas.
- Makes information on Title I projects available to the public.



ELIGIBILITY CRITERIA FOR THE SELECTION OF ESEA TITLE I TARGET AREAS AND THE IDENTIFICATION OF ELIGIBLE PUBLIC AND NONPUBLIC SCHOOL CHILDREN RESIDING WITHIN THE TARGET AREAS

Every public school in the City of New York is surveyed each year to determine eligibility for ESEA Title I status and services. The New York City Board of Education has contracted with Applied Urbanetics, Inc. of Washington, D. C., to conduct the information surveys and data processing necessary for this major resource allocation project.*

Federal regulations for Title I require that a child meet a dual criteria to be considered eligible for services under Title I. The child must reside within a target public school attendance area and must be educationally disadvantaged.

To determine target areas and the eligible children who meet both criteria, the Office of ESEA Title I,in conjunction with Applied Urbanetics, Inc., has developed the following computerized system:

- 1. Addresses of all children on Aid to Families With Dependent Children (AFDC) are sorted and listed by computer in numerical order by street.
- 2. Using street maps of school attendance area, each address is matched to a school attendance area. This is done twice and compared to ensure maximum accuracy.
- 3. The attendance area assignments are entered into a computer and summed to obtain a number of AFDC children for each school attendance area.
- 4. Counts of children participating in the Free Lunch program (weighted 40%) are combined with the AFDC counts (weighted 60%) for each school attendance area.
- 5. The combined counts are divided by the total number of children attending each school to yield a poverty percentage for each public school attendance area.



^{*}See Appendix for Eligible ESEA Title I Schools for 1973-74, Pages 214-222.

- 6. The attendance areas are listed in order of decreasing poverty factors and all school attendance areas that have a poverty factor equal to or greater than the city-wide average percentage are considered to be eligible public school attendance areas.
- 7. A set of maps are created displaying Title I target public school attendance areas to accompany the survey forms sent to all non-targeted public schools and all nonpublic schools in the city.
- 8. The survey forms are completed by the school principals. The forms request both addresses and test scores of children attending non-targeted or nonpublic schools who: (a) live in eligible Title I target public school attendance areas and (b) are determined to be educationally disadvantaged from New York school test data.
- 9. Data from the survey forms are entered into a computer and checked to insure that all addresses fall within eligible Title I target public school attendance area boundaries.
- 10. Numbers of eligible children attending public and nonpublic schools and who are educationally disadvantaged are identified by the survey and are compiled, summarized and listed for each school by computer.
- 11. A computer printout summary of eligible public and nonpublic school children is prepared for use by the Board of Education to distribute planning monies to districts throughout New York City and to central programs.*

The process used to identify eligible ESEA Title I targeted attendance areas was part of an overall blueprint wherein also identified were 362,601 educationally disadvantaged children attending ESEA Title I schools in the 1973-74 school year who were eligible for ESEA Title I services.



^{*} See Appendix for tables showing distribution of planning monies for the 1973-74 school year, pages 204-206.

In order to be both fair and equitable to all schools throughout the city in determining eligibility, the Board developed the following formula which was used to determine the city-wide low-income cutoff percentage and the low-income percentage for each New York City public school:

EXPLANATION OF FORMULA USED TO DETERMINE CITY-WIDE LOW-INCOME CUTOFF % AND TARGET ELIGIBLE PUBLIC SCHOOLS FOR 1973-74*

Pattern

1. City-wide Cutoff

Numerator: Denominator:

The number of Children Ages 5-17 on AFDC Welfare Rolls (60%) Weighted With Free Lunch Records by Public Schools (40%) Total Number of Children on Public and Nonpublic

School Registers, Institutionalized, and Dropouts

405,634 = 26.8% - City-wide Cutoff 1,512,689

2. Eligibility of a School Attendance Area

The number of Children in Age Span Appropriate to the Attendance Area on AFDC Welfare Rolls (60%) Weighted With Free Lunch Records by Public School (40%)

Numerator: Denominator: Total Number of Public School Children on Register of that Attendance Area

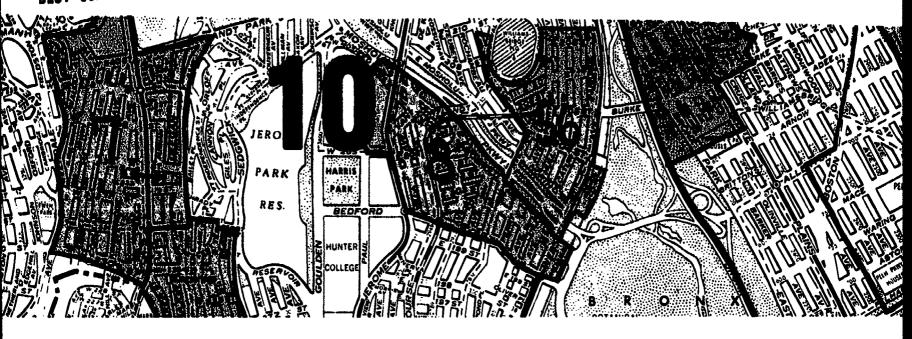
Note: A school will be eligible for ESEA Title I services for 1973-74 if its low-income percentage is equal to or greater than the city-wide low-income cutoff percentage.



^{*}See Appendix for comparison of 1973-74 and 1974-75 formulas for eligibility criteria. page 210.

ELIGIBILITY CRITERIA FOR IDENTIFYING ELIGIBLE TITLE I ESEA OPTIONAL ASSIGNMENT AND NONPUBLIC SCHOOL CHILDREN

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A major part of the New York City targeting procedure includes an extensive survey involving non-targeted public schools and nonpublic schools throughout the city. The objective of the survey is to identify those pupils who reside in an eligible public school attendance area, and who are educationally disadvantaged, but who do not attend a targeted public school. These eligible children in the public schools are referred to as Optional Assignment children.

Every non-Title I public school and nonpublic school is surveyed each year to determine eligible Optional Assignment and nonpublic school children in these schools. For the 1973-74 school year, over 2,115 schools (public and nonpublic) were surveyed. Identified were 18,428 eligible ESEA Title I public school Optional Assignment children, and 33,632 nonpublic school children who were eligible for ESEA Title I services.

Samples of forms used by the schools to nominate eligible Optional Assignment and nonpublic school children for ESEA Title I services can be found in the Appendix.

The background of this page shows a portion of a sample map of targeted eligible ESEA Title I attendance areas. A full set of maps such as these were used in certifying eligible optional assignment and nonpublic school children for ESEA Title I services during 1973-74.

-17
ERICE: 1

GUIDELINES AND CRITERIA FOR USE OF ESEA TITLE I MONIES

Title I funds may be used for the planning, implementation, operation and evaluation of Title I programs. These monies are utilized to expand and improve elementary and secondary school programs and to upgrade the educational opportunities of children from disadvantaged backgrounds.

For Title proposals and expenditures to be approvable they must comply with the requirements of the ESEA Title I legislation, including regulations, program guides, amendments, advisory statements and appropriate Federal, State and Board of Education guidelines and contractual obligations.

The ESEA Title I program must be supplementary to the regular, locally funded program. Title I funds were intended to permit the district to initiate programs and to expand and improve the base educational program. Title I funds may not be used to supplant tax levy funds and responsibilities in any aspect of the regular state and city mandated basic curriculum. Furthermore, Title I funds may not be used to provide general aid to education. Services must be limited to eligible Title I children who are enrolled in eligible Title I schools, eligible optional assignment schools or nonpublic schools enrolling eligible Title I children. Services to entire classes or entire grades or schools constitute general aid and is not allowable.

Title I programs should be designed to provide saturation of services to project participants. The amount of Title I funds which are available to any district are limited. There are not enough resources to meet the demands for services and programs for all eligible, educationally disadvantaged pupils. It is important, therefore, to concentrate services on a limited, carefully selected group of children - those with the greatest need for the special assistance. A dilution of services and funds would make it impossible to show any effective impact of Title I funds.

Concentrating available resources on our highest priorities to meet the multiple needs of selected educationally disadvantaged children should lead to more effective education of the disadvantaged.



GUIDELINES AND CRITERIA FOR USE OF ESEA TITLE I MONIES (Cont'd.)

The following is a review of some of the basic Title I requirements, guidelines and criteria for the preparation of a project application:*

- The project application should reflect the fundamental areas of pupil needs. A comprehensive assessment of educational needs should be conducted and identified in order to provide a sound basis for the planning of special educational programs to meet those needs.
- Districts should study their particular needs and provide programs to help eliminate deficiencies in the <u>priority areas</u> of reading, mathematics and bilingual education as appropriate. While particular attention needs to be focused on pupil performance in these areas in <u>Grades 1-6</u>, the State recognizes that the needs of the educationally disadvantaged may also be considered from pre-school to and including the twelfth year. The State also recognizes that in individual districts there can be priorities other than reading, mathematics and bilingual education. School districts may submit for consideration applications for programs in other areas if they can demonstrate how the pupils' needs in the priority areas are being met effectively through locally funded programs and other grant sources.
- The program must have sufficient size, scope and quality to give promise of meeting special educational needs.
- Coordination of Title I programs with other programs having the same objective is required in order to avoid overlapping and duplication of services and to utilize funds effectively.

See copy of the 1974-75 project application and related forms, pages 248-285.



^{*}See Appendix for checklist entitled Reviewing Title I ESEA Proposals and Modifications for Form and Content (Form #4), pages 223-230.

GUIDELINES AND CRITERIA FOR USE OF ESEA TITLE I MONIES (Cont'd.)

- For the current year, the minimum mandated per pupil expenditure for ESEA Title I services and activities is \$400. The maximum per pupil expenditure has been set at \$1,000. This suggests that the project activity and/or service is for a limited number of public and nonpublic school students, thereby insuring concentration of services.
- Project applications must first of all provide <u>direct_instruct-ional services</u> in the priority areas to eligible Title I children exclusively. The largest bulk of money should be spent on these services.
- A project application may include staff supportive services which are clearly essential to the effectiveness of the program activity in achieving program objectives. These staff supportive services must be directed towards and concentrated only on participants in the program. When supportive services are utilized, they must be designed to complement specifically the basic skills program and they must be related to instructional activities impinging upon the three priorities of reading, mathematics and bilingual instruction. The amount spent on supportive services should be in reasonable proportion to the amount spent on direct instructional services to children.
- Development of staff, both professional and non-professional, should be a concomitant feature of the project proposal. Joint pre-service and/or in-service training of professionals and paraprofessionals are to be provided (if not, reasons are to be given). The training should relate exclusively and entirely to the functions to be performed by the Title I personnel employed in the program. Instruction of pupils cannot be sub-contracted.
- <u>Administrative costs</u> (those not related to direct instruction) must be kept to a minimum in line with State Education Department limitations.



GUIDELINES AND CRITERIA FOR USE OF ESEA TITLE I MONIES (Cont'd)

- Pursuant to revised Federal regulations, beginning with the 1973-74 fiscal year, certain administrative positions will no longer be listed in a project budget as direct line item costs. These costs are to be reimbursed on the basis of an indirect cost rate to be approved annually by the State Education Department.
- Administrative expenses are indirect costs if the title and function is of a district-wide nature and provides general supervision; i.e., Director of Funded Programs, Director of Title I Programs.
- Adiministrative expenses are direct costs if the title and function relates to a specific project and the individual actually administers the project directly; i.e., coordinator Title I Reading Program, supervisor-Title I Bilingual Program. All expenditures related to indirect or direct administrative costs such as clerical salaries, supplies, travel, etc., should also be treated as indirect or direct costs as applicable. Only direct project costs should be itemized in the project budget.
- Evaluation costs should be kept to a minimum consistent with obtaining the highest quality 'hard data' for effective evaluation. Information supplied in the Mailed Information Report (MIR), coupled with private agency reports, staff on-site visitation, monitoring reports, as well as other sources of project information will comprise the basis for determining program effectiveness and quality. (See Section on Evaluation.)
- All items of <u>equipment</u> must be justified and specifically related to the program and its objectives. Equipment may not be used for general use throughout the school. <u>Expenditures for equipment</u> should be limited to the minimum amount required to implement approved Title I activities or services. Requests for new equipment or replacements must be justified. Equipment inventories must be maintained and be made available for State Education Department review. Appropriate documentary proof of loss must be provided if the equipment requested is for replacement of lost or stolen items.



- Funds may be budgeted for attendance at <u>meetings or</u> conventions outside the district. Specific details must be provided in the narrative with regard to personnel, destinations, reasons for attendance, sponsorship of meeting, etc.
- Field trips for students are limited to 150 mile radius of the Local Education Agency (LEA) and will be approved if they are justified and warranted in terms of the project activity and/or service.
- Provision should be made for the <u>dissemination of information</u> (annual reports, newsletters, etc.) about programs, objectives and procedures.
- Whenever possible Title I activities and services should be organized and scheduled for operation in existing facilities. If existing facilities cannot be used, consideration should be given to the <u>rental or leasing</u> of space.
- If a program takes place after school or during the summer, participation is available to <u>all</u> Title I eligible children from both public and nonpublic schools.
- The date of final approval of a project application by the State Education Department is the earliest possible funding date for expenditures incurred in the operation of the project. The date of receipt of an amendment to a previously approved project is the earliest possible funding date for encumbrances included in that amendment, when approved.
- Under no circumstances can a city district be reimbursed for more than the district's final allocation for the fiscal year plus any remaining carryover funds from the previous year.
- Title I projects are subject to detailed <u>audit</u> by our Bureau of Audit, by the State Education Department and by the U.S.O.E. Numerous district audits have already been carried out; others are in process. Accurate records should be maintained and preserved after programs terminate for referral at audits.



PARTICIPATION OF ELIGIBLE NONPUBLIC SCHOOL CHILDREN

Title I of the Elementary and Secondary Education Act as defined in Public Law 89-10 (Section 105 (a) - 105 (a)(2), and in Title 45, Part 116 of the Code of Federal Regulations (Sections 116.19 - 116.20) provides for the participation of eligible children attending the nonpublic schools in special educational services.

The Title I eligibility of a child attending a nonpublic school is determined by two criteria:

- Residence in a target area. According to Federal Regulations,
 Title I target areas are the geographic attendance areas of those
 public schools that contain a resident population of low-income
 children equal to or greater than the city-wide percentage of lowincome children. A child residing in the attendance area of a
 target public school who would normally attend that school but
 instead attends a nonpublic school meets the first criteria for
 Title I eligibility.
- 2. Educational deprivation below the minimum competence level.

 The child must also be identified as educationally deprived according to the standards established by the local education agency. In New York City the following criteria of educational deprivation are applied:
 - 2.1 A performance level below minimum competency in reading as measured by achievement below the 24th percentile on the New York State PEP tests, or by the equivalent total reading score on the Metropolitan Achievement Test or SRA test.
- 2.2 Identification as "Non-English Speaking" as determined by a ranking of "C" or below on the New York City scale, Rating Oral Language Ability.
 - 2.3 Identification as a handicapped child according to the definition provided in the Federal Regulations. (45 CFR 116.1 (o))



or

The Title I eligible population attending the nonpublic schools is identified annually by a pupil-by-pupil survey conducted by a contracted agency. Over nine hundred non-public schools located within the City School District have the opportunity to participate in this survey and to request Title I services for eligible children. The results of the eligibility survey are utilized to identify a target population of eligible children in need of remedial services and to determine the amount of Title I planning monies that will be needed to support those services.

ESEA Title I projects are planned in consultation with nonpublic school principals, parents of eligible pupils and officials of various nonpublic school organizations who are members of the Standing Committee, the advisory council for the nonpublic school projects. Services are distributed on a school-by-school basis according to the needs and scope of the eligible target population, and in response to requests for services submitted by nonpublic school principals.

ESEA Title I services are provided only for the eligible target population attending the nonpublic schools, and are implemented and supervised by the staff of the Board of Education. Equipment and materials essential for project activities are placed on non-public school premises during project implementation and are intended solely for use in the project. When a project is terminated in a particular nonpublic school equipment is retrieved from the nonpublic school and placed in other Title I project locations.

Current Board of Education policies developed in consultation with nonpublic school officials allow for the implementation of Title I projects for eligible nonpublic school children by the central ESEA Title I Nonpublic School Program unit and by the various community school districts. As with Title I projects for eligible public school children, the nonpublic school programs must conform with the program priorities mandated by the State Education Department. Services are concentrated on eligible pupils demonstrating the greatest need for assistance in the areas of reading, mathematics and English as a Second Language. Supportive services, such as clinical-guidance, speech improvement, paraprofessional services, etc., are provided to facilitate the achievement of participating eligible pupils in the three instructional areas.



PARENTAL INVOLVEMENT IN ESEA TITLE I PROGRAMS*

In 1965, Title I of the Elementary and Secondary Education Act was passed to improve the educational opportunities of educationally deprived children. It has since drawn the attention of hundreds of concerned citizens-educators, parents, and other community members. One of the things they hoped for was the involvement of parents and other citizens in Title I projects. Educators had research findings pointing to the positive effect of parental involvement on students' academic achievement. Parents wanted a say-so in their children's education. Community members wanted to help. In 1970, with the passage of Public Law 91-230, the involvement of parents and other community members in ESEA Title I projects became a legal mandate and federal regulations were issued requiring local school districts to establish parent councils. These regulations clearly state that if payments are to be made to local education agencies under Title I, parents must be involved in the planning, development, operation, and a caluation of Title I projects.

The Federal regulations on parental involvement are minimum requirements. The State Education Department requires assurance of effective participation. In New York City, <u>Guidelines For Advisory Councils On Funded Programs</u> require the submission of Form #14 to indicate the reactions and comments of parent advisory council members. A membership Form #15 is also required as is Form #16 giving the names of the chairman and the alternate of the district parent advisory council. Copies of these forms can be found in the Appendix. ** Their specific titles are as follows:

- Form #14 Record of Recommendations and Comments 1973-74
- Form #15 Membership Form District Advisory Council on Funded Programs
- Form #16 Membership City-Wide Advisory Council on Funded Programs, Chairman and Alternate, School Year 1973-74



^{*} Reference Source - <u>Parental Involvement in Title I ESEA</u>. DHEW Publication No. (OE) 72-109, for sale by the Superintendent of Documents, U. S. Government Printing Office, Washington, D.C. 20402 - Price 20 cents, Stock #1780-1036.

^{**}Samples of forms on pages 286-288.

A parent advisory council must consist of more than a simple majority of parents of eligible children residing in the eligible attendance areas which are to be served by the project(s), as indicated in the Federal Register, Vol. 36, No. 199, Item (O)(2), dated October 14, 1971.

For purposes of Title I ESEA these parents must be parents (not employed by the Board of Education) of Title I eligible, educationally-disadvantaged children for whom the programs are designed. The following example will explain the requirement that the number of parents on an advisory council must be equal to a majority plus one:

Council Size	Required No. Parents
10	7
11	8
13	8
21	12
29	16
35	19

In line with the New York City <u>Decentralization Act</u>, the Community School Board and the Community Superintendent have the final responsibility for the selection of programs to be transmitted to the State for approval, the final responsibility for the planning, implementing, and evaluating of all programs, and for review at a duly-constituted public meeting of the Community School Board. Their signatures and the dates on which the signatures were affixed on the Certification Form which must accompany each proposal confirm this responsibility. In the case of the central offices, the same holds true, with the Board of Education, the Chancellor and the Executive Directors bearing final responsibility.



EVALUATION

All educational programs funded in whole or in part by ESEA Title I funds are required by law to be evaluated annually as a condition for funding. This mandate to evaluate programs in order to determine program effectiveness was part of the original Elementary and Secondary Act of 1965 (section 205 (a)(5) and can be found in terms of current implementation in the code of Federal Regulations Title 45, 116.22 (a, b, c).

It should be noted that the Federal Regulations do not mandate the form the evaluation report should take. In the early days of Title I central and decentralized programs were evaluated by the Bureau of Educational Research or by an outside agency which provides such service.

Presently, the State Education Department mandates the submission of the Mailed Information Report as the evaluation instrument to be used in fulfillment of the legal requirements for evaluation of all projects.

The Mailed Information Report (MIR) is an evaluation instrument used to monitor implementation and assess program effectiveness. In addition, it provides a uniform reporting system, provides the State Department with data for its annual reports to the State Legislature and Federal government, provides the local educational agency with data for self-assessment of program quality, and indicates to the State Department where their technical assistance is needed in terms of approvability. The MIR form is divided into three sections which the districts are required to submit to the State Education Department at different times during the year. All decentralized district and central board projects must submit the MIR forms, regardless of whether contracts for evaluation services have been made with commercial parties.

The State Education Department strongly encourages school districts to employ permanent staff with evaluation research expertise. Such persons could be responsible for planning, implementation, management, and reporting of the district's evaluation program. Also, expert consultants might be employed on a temporary basis to assist in the development and implementation of a comprehensive evaluation plan.



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- ESEA Title I 1973-74 District Decentralized Program
 Listings, Budgets and Descriptions
- ESEA Title I Summer 1973 District Decentralized Program
 Listings and Budgets



SUMMARY OF ESEA TITLE I DISTRICT PROGRAMS FOR SCHOOL YEAR 1973-74*

FUNCTION NO	D. DISTRICT	REVISED BUDGET AS OF JAN. 31, 1974
33-41650	1	\$ 4,213,526
35-41650	2	2,437,824
37-41650	3	4,048,431
39-41650	4	3,717,652
41-41650	5	3,959,266
43-41650	6	3,405,053
45-41650	7	5,883,595
47-41650	8	4,954,461
49-41650	9	6,488,517
51-41650	10	3,008,077
53-41650	11	1,440,126
55-41650	12	7, 156, 130
57-41650	13	4,384,398
59-41650	14	4,636,721
61-41650	15	4,399,342
63-41650	16	3,866,693
65-41650	17	4,829,526
67-41650	18	1,367,096
69-41650	19	5,619,537
71-41650	20	1,390,281
73-4165v	21	1,314,033
75-41650	22	585, 216
77-41650	23	4,297,009
79-41650	24	1,177,091
81-41650	25	267, 168
83-41650	26	661,565
85-41650	27	1,898,654
87-41650	28	2,013,494
89-41650	29	1,685,827
93-41650	30	1, 253, 816
95-41650	31	1,018,697
97-41650	32	4,616,866
	Total Amount Rudgeted	\$ 101,995,688

^{*}The components within the above district decentralized programs are listed on the following pages followed by descriptions of each component. Please note that the listings reflect district budget figures as of January 31, 1974. These figures may not necessarily coincide with the budget figures shown on the individual program descriptions which were written prior to January 31, 1974.



SUMMARY OF ESEA TITLE I DISTRICT PROGRAMS FOR SUMMER 1973*

		REVISED BUDGET AS OF
FUNCTION NO.	DISTRICT	JAN. 31,1974
35-41601	2	\$ 133,162
41-41601	5	173,005
43-41601	6	311,480
45-41601	7	433,028
47-41601	8	120,449
49-41601	9	626, 196
51-41601	10	631,434
53-41601	11	53,773
55-41601	12	922,701
57-41601	13	351,804
59-41601	14	256,224
61-41601	15	423,745
63-41601	16	393,785
67-41601	18	243,374
69-41601	19	329,291
71-41601	20	177,220
73-4160J	21	83,036
77-41601	23	617,925
89-41601	29	107,805
95-41601	31	140,603
	Total Amount Budgeted	\$ 6,530,040

Note: Districts 1, 3, 4, 17, 22, 24, 25, 26, 27, 28, 30, 32 did not have ESEA Title I Programs in operations for Summer 1973.



^{*}The components within the district decentralized programs are listed on the following pages. Descriptions of Summer 1973 programs are not included in this brochure.

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SCHOOL 'YEAR 1973-74

PROGRAM

FUNCTION NO.

DISTRICT 1

Evaluation Cost

Elementary Bilingual

Chinese Bilingual

Homework Helper

Nonpublic School

Secondary Bilingual

Comprehensive Reading Program

Bilingual-Bicultural Program

33-41652

33-41653

33-41654

33-41655

33-41656

33-41657

33-41658

33-41659

33-41660

33-41661

33-41662

AS OF JAN. 31, 1974 32,251 2,343,634 197,788

REVISED BUDGET

544,618

236,769

297,523 Paraprofessional Training Unit 41,372 149,606 65,897 Strengthening Mathematics Program (Modification) 241,832 Work-Study Reading and Mathematics Program 62,236 (Modification)

> Total Amount Budgeted \$ 4,213,526

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 1



COMPREHENSIVE PEADING PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
1 Manhattan	33-41653	\$ 1,940,654
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
4500	Kindergarten-Gr.9	20
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
28	179	School Year, 8:40-3:00

The Comprehensive Reading Program represents a district-wide thrust to improve the reading skills of pupils two or more years below grade level. The Distar Reading and Language Program and the Sullivan Program are the basic remedial and reading tools for the elementary level. The High Intensity Learning System and the Educational Developmental Laboratory Reading 300 Program are used for the secondary level.

BILINGUAL-BICULTURAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
1 Manhattan	33-41654	\$ 197,788
PARTICIPANTS_	GRADE LEVFL	NO. OF SCHOOLS
380	Kindergarten-Gr. 4	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
15		School Year, 8:40-3:00

This component was designed to develop programs of instruction in Spanish and English so that children will be able to achieve in different subject areas in accordance with their abilities. The program was established on the premise that there is a cause and effect relationship between language handicap and poor academic achievement.



ELEMENTARY BILINGUAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
1 Manhattan	33-41655	\$ 544,618
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
567	Kindergarten-Gr. 2	7
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
22	21	School Year, 8:40-3:00

This program was designed to meet the needs of Spanish-speaking pupils on the elementary level from Kindergarten to Grade 2 who experience difficulty in reading and mathematics in an English-dominant environment. The Elementary Bilingual Program provides Spanish-speaking pupils with an early opportunity to experience success in school subjects and to promote positive self-concepts.

CHINESE BILINGUAL PROGRAM

DISTRICT 1 Manhattan	FUNCTION NO. 33-41656	BUDGET \$ 236,769
PARTICIPANTS 216	GRADE LEVEL 3-9	NO. OF SCHOOLS
PROFESSIONALS 9	PARAPROFESSIONALS 9	TIME OF OPERATION School Year, 8:40-3:00

This program was designed to meet the needs of Chinese-speaking pupils on both the elementary and secondary levels who experience difficulty in learning basic subjects in an English-dominant speaking environment while they learn the second language.



SECONDARY BILINGUAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
1 Manhattan	33-41657	\$ 297,523
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
252	7-9	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
14	10	School Year, 8:40-3:00

This program was designed to meet the needs of Spanish-speaking pupils on the secondary level who experience difficulty learning academic subjects in an English-dominant environment. This program will provide instruction in reading and mathematics and other basic skills while pupils learn the second language.

PARAPROFESSIONAL TRAINING UNIT

DISTRICT	FUNCTION NO.	BUDGET
1 Manhattan	33-41658	\$ 41,372
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
200 Ed. Assts.	Kindergarten-Gr. 6	25
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	2	School Year, 8:40-3:00

This unit provides training for all Title I paraprofessionals for all Title I Programs in the district to support more effective classroom instruction and to improve the skills of the pupils in the program priorities of reading, mathematics and bilingual education.



HOMEWORK HELPER PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
1 Manhattan	33-41659	\$ 149,606
<u>PARTICIPANTS</u>	GRADE LEVEL	NO. OF SCHOOLS
196	3-9	25
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
8	113	School Year, 3:00-5:00

This is an after-school program to improve reading performance and computational skills of pupils two or more years below grade level with priority for public and non-public school pupils in grades 4-6. Ninety-eight tutors provide one-to-one help to younger pupils and also serve as peer models of academic achievement and behavior.

NONPUBLIC SCHOOL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
l Manhattan	33-41660	\$ 51,711
PARTICIPANTS 130	GRADE LEVEL 2-9	NO. OF SCHOOLS
PROFESSIONALS,	PARAPROFESSIONALS	TIME OF OPERATION
	8	School Year, 8:40-3:00

This program provides educational assistants to serve selected Title I eligible non-public pupils enrolled in Central Board Title I funded programs in Corrective Reading, Corrective Mathematics, Speech Therapy and English as a Second Language



ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET AS OF JAN 31, 1974 **PROGRAM** FUNCTION NO. DISTRICT 2 **Evaluation Cost** \$ 35-41651 47,481 Strengthening Reading and Mathematics Activities 35-41652 1,660,426 **Modified More Effective Schools** 35-41653 366,609 Personal Incentive Program 35-41654 91,736 35=41655 Nonpublic Schools 147,061 35-41681 Optional Assignment 124,511 \$ 2,437,824 **Total Amount Budgeted**

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

35-41602	Evaluation Cost	\$	2,000
35-41603	District Administrative Budget		4,892
35-41604	Summer Day Elementary School		71,783
35-41605	Junior High School Center		38,073
35-41606	Tutorial and Remedial Workshop		9,741
35-41607	Personal Incentives Programs		6,673
	Total Amount Budgeted	<u>\$</u>	133, 162



STRENGTHENING READING AND MATHEMATICS ACTIVITIES

DISTRICT	FUNCTION NO.	BUDGET
2 Manhattan	35-41652	\$ 1,660,426
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2, 921	1-9	16
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
40	103	School Year, 8:40-3:00 and 3:00-5:00

The Strengthening Reading and Mathematics Activities Program is a highly individualized laboratory-centered program which stresses the use of self-directing and self-correcting materials in improving mathematics and reading skills. An after-school component will meet from 3:00-5:00 at two sites.

MODIFIED MORE EFFECTIVE SCHOOLS

DISTRICT	FUNCTION NO.	BUDGET
2 Manhattan	35-41653	\$ 366,609
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
635	1-5	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
13	8	School Year, 8:40-3:00

This program provides a resource team of specialists, para-professionals, and supportive personnel to develop and implement individualized and small group programs to improve reading and mathematics skills. The team has the capability of utilizing bilingual and ESL modes as required by program design.



PERSONAL INCENTIVE PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
2 Manhattan	35-41654	\$ 91,736
PARTICIPANTS 200	GRADE LEVEL	NO. OF SCHOOLS
200	<i>(-9</i>	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	9	School Year, 8:40-3:00

The Personal Incentive Program focuses upon discovering the strengths and interests of the underachiever and utilizing these insights to upgrade reading skills through evolution and modification of curriculum. Identification and referral is made by the classroom teacher, guidance counselor and supervisory staff. Those students with the greatest need are selected for the program.

NONPUBLIC SCHOOLS

FUNCTION NO.	BUDGET
35-41655	\$ 147,061
GRADE LEVEL	NO. OF SCHOOLS
1-8	12
PARAPROFESSIONALS	TIME OF OPERATION
15	School Year, 8:40-3:00 and 3:00-5:00
	35-41655 GRADE LEVEL 1-8 PARAPROFESSIONALS

The Nonpublic School Reading Reinforcement Program develops and implements highly individualized programs of small-group instruction to improve basic reading skills. Students are trained in the use and function of self-directing and self-correcting materials. An after-school component will be implemented at one site.



OPTIONAL ASSIGNMENT

DISTRICT	FUNCTION NO.	BUDGET
2 Manhattan	34-41681	\$ 124,511
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
25 8	1-9	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
6	5	School Year, 8:40-3:60

The Optional Assignment Reading Activities program combines individual and small-group instruction with highly individualized materials to improve basic reading skills. A schedule of work and materials will be prescribed for each student.



ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SCHOOL YEAR 1973-74

FUNCTION N	O. PROGRAM	F	REVISED BUDGFT AS OF JAN. 31, 1974
DISTRICT 3 37-41651 37-41652 37-41653 37-41654	Evaluation Cost Strengthened Elementary Reading Active Project Achieve Operation Open Door	\$vities	2,750,487 693,041 132,083
37 - 41655 37 - 41656	Bilingual Program Nonpublic Schools (Modification 1)	-	336,403 75,927
	Total Amount	Budgeted	4,048,431

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 3



STRENGTHENED ELEMENTARY READING ACTIVITIES

DISTRICT 3 Manhattan	FUNCTION NO. 37-41652	BUDGET \$ 2,726,893
PARTICIPANTS 5112	GRADE LEVEL 1-6	NO. OF SCHOOLS 19
PROFESSIONALS 40	PARAPROFESSIONALS 289	TIME OF OPERATION School Year, 8:40-3:00

This program provides individualized or small-group reading instruction for target pupils. Project teachers and paraprofessionals provide a diagnostic-prescriptive remediation approach. The materials of instruction differ from those used in regular classroom activities. Two reading clinics located at two of the district's schools will service children with special needs.

PROJECT ACHIEVE

DISTRICT	FUNCTION NO.	BUDGET
3 Manhattan	37-41653	\$ 685,733
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1388	6-9	4
PROFESSIONALS 20	<u>PARAPROFESSIONALS</u>	TIME OF OPERATION
20	48	School Year, 8:40-3:00

Project Achieve provides individual or small-group instruction in reading and mathematics. A variety of instructional methodology and materials are utilized. Project teachers write individualized prescriptions for each participant based on the results of the Stanford Diagnostic Test. A reading center or laboratory is provided in each school.



OPERATION OPEN DOOR

DISTRICT	FUNCTION NO.	BUDGET
3 Manhattan	37-41654	\$ 128,644
PARTICIPANTS 60	GRADE LEVEL 6-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 8	TIME OF OPERATION School Year, 8:40-3:00

This project will operate at three out-of-school sites and is designed for students who have not made a satisfactory academic adjustment to the regular school situation. Referral of students to the program will be made by the school guidance counselor and the principal. A low pupil-teacher ratio will permit a high degree of individualization of instruction.

BILINGUAL PROGRAM

DISTRICT 3 Manhattan	<u>FUNCTION NO.</u> 37-41655	BUDGET \$ 355,859
PARTICIPANTS 430	GRADE LEVEL	NO. OF SCHOOLS 8
PROFESSIONALS 16	PARAPROFESSIONALS 15	TIME OF OPERATION School Year, 8:40-3:00

This program will provide instruction in the bilingual mode in order to maintain normal progression in academic achievement for pupils for whom English is a second language. Students will be selected for this project whose dominant language is Spanish or French and who are insufficiently fluent in English to benefit from an instructional program in English. A flaitian component will be maintained at a central site.



NONPUBLIC SCHOOL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
3 Manhattan	37-41656	\$ 75,927
PARTICIPANTS 200	GRADE LEVEL 1-6	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
	12	School Year. 8:40-3:00

The paraprofessional personnel in this program, under the supervision of licensed Title I teachers, will provide remedial reading assistance to individual or small groups of children in the nonpublic schools.



ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET

AS OF JAN. 31, 1974 **PROGRAM** FUNCTION NO. DISTRICT 4 128,243 **Evaluation Cost** 39-41651 228,762 Supporting Reading Growth in Kindergarten 39-41652 1,282,522 Supporting Reading Growth in Grades 1-4 39-41653 141,942 Paraprofessional in Library 39-41654 Laboratory Approach to Mathematics 705,657 39-41655 684,183 Bilingual 39-41656 99,033 Nonpublic Schools 39-41657 High Intensity Reading Program (Modification 1) 447,310 39-41658 3,717,652 Total Amount Budgeted

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 4



SUPPORTING READING GROWTH IN KINDERGARTEN

DISTRICT 4 Manhattan	FUNCTION NO. 39-41652	BUDGET \$ 1, 282, 522
PARTICIPANTS 525	GRADE LEVEL Kindergarten	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 35	TIME OF OPERATION School Year, 8:40-3:00

This program will supplement the regular school program by providing a trained educational assistant/teacher aide to work with pupils in small groups. The teacher trainer (funded under 39-31653) in each school is responsible for the training of the educational assistants/teacher aides in this program. The training is directed towards the development of reading skills.

SUPPORTING READING GROWTH IN GRADES 1-4

DISTRICT 4 Manhattan	FUNCTION NO.	BUDGET \$ 1, 282, 522
PARTICIPANTS 1,905	GRADE LEVEL 1-4	NO. OF SCHOOLS
PROFESSIONALS 18	PARAPROFESSIONALS 127	TIME OF OPERATION School Year, 8:40-3:00

Seventeen teacher trainers of paraprofessionals (one per school), who are proficient in reading instruction, will instruct the educational assistant/teacher aides in reading skills. They will assist in developing lesson plans, demonstrate techniques, provide materials and participate in classroom observations. One hundred twenty-seven educational assistants/teacher aides will provide small-group instruction in reading skills. One coordinator will be responsible for supervising and coordinating all the activities for the program.



PARAPROFESSIONALS IN THE LIBRARY

DISTRICT 4 Manhattan	FUNCTION NO. 39-41654	BUDGET \$ 141,942
PARTICIPANTS 276	GRADE LEVEL 2,3,7	NO. OF SCHOOLS 22
PROFESSIONALS -	PARAPROFESSIONALS 22	TIME OF OPERATION School Year, 8:40-3:00

Twenty-two educational assistants/teacher aides under the supervision of the school librarian will provide small-group instruction for pupils with reading disabilities. They will spend one period per day with a teacher trainer of paraprofessionals receiving instruction in reading skills necessary for improving students' reading ability.

LABORATORY APPROACH TO MATHEMATICS

DISTRICT	FUNCTION NO.	BUDGET
4 Manhattan	39-41655	\$ 705,657
PARTICIPANTS 1,200	GRADE LEVEL 2-4, 7-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	22
23	22	TIME OF OPERATION School Year, 8:40-3:00

This program provides an opportunity for pupils to explore materials and relationships, develop and practice skills and develop competency in mathematics with a minimum of restrictions. Twenty-two teachers will provide small-group instruction in basic math concepts, computational skills and problem solving. The educational assistants/teacher aides will work with pupils in small groups and on a one-to-one basis.



DIOMBIAM

BILINGUAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
4 Manhattan	39-51656	\$ 700,190
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
864	1,2,4,5, 7-9	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
25	24	School Year, 8:40-3:00

This bilingual component offers the student small-group instruction in his native language to insure that he will learn the basic curriculum while he learns English. Twenty-four bilingual teachers, two per school, will provide basic reading and mathematics instruction in the child's dominant language and in English as a second language. Twenty-four bilingual educational assistants/teacher aides will work with small groups and give assistance on a one-to-one basis. One coordinator is responsible for supervising all activities for the program.

NONPUBLIC SCHOOL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
4 Manhattan	39-41657	\$ 99,033
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
320	1-7	8
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1 (Part-time)	16	School Year, 8:40-3:00

Sixteen educational assistants/teacher aides will be assigned to work with centrally assigned Title I teachers. They will each work with 20 children with groups of 3 - 4 children at a time. One (part-time) liaison officer will facilitate communications between public and nonpublic schools. He will supervise the scheduling of paraprofessionals and help to coordinate the decentralized program so that it becomes an integral part of the total program.

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ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET				
AS OF				

FUNCTION NO	PROGRAM	J	AN. 31, 1974
DISTRICT 5	_		
41-41651	Evaluation Cost	\$	103,986
41-41652	Reading and Mathematics in Grades 2-6		1,384,355
41-41653	Mathematics Laboratory		807,202
41-41654	Transition to High School		224,472
41-41655	Reading, Mathematics & Bilingual Enrichment in		
	the Early Grades		673,532
41-41656	Bilingual Program		444,157
41-41657	Educational Development Laboratories (EDL)		245,765
41-41658	Nonpublic School		75,797
	Total Amount Budgeted	\$	3, 959, 266

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

41-41602	Evaluation Cost	\$ 3,000
41-41603	District Administrative Budget	17,433
41-41604	Summer Elementary Grades 1-6	96, 292
41-41605	Summer Secondary	 56,280
	Total Amount Budgeted	\$ 176,005



READING AND MATHEMATICS IN GRADES 2-6 (RAMS)

DISTRICT	FUNCTION NO.	BUDGET'
5 Manhattan	41-41652	\$1, 369, 392
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3200	2-6	18
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
28	94	School Year, 8:40-3:00

RAMS is a diagnostic and prescriptive corrective reading program, incorporating a wide range of reading materials. It is child-centered, employing devices and materials very adaptable for independent work and small-group or individualized instruction. Reinforcement in the areas of interpretation of meaning, analytical reading and listening, appreciation, and reference skills is also included.

MATHEMATICS LABORATORY

DISTRICT	FUNCTION NO.	BUDGET
5 Manhattan	41-41653	\$ 790,335
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3360	2-9	22
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
28	56	School Year, 8:40-3:00

The program is designed to diagnose mathematical problems and provide work to eliminate these problems by means of programmed instruction. Children are given individualized and small-group instruction with one teacher and two paraprofessionals in each laboratory. The teacher and project coordinator monitor the effectiveness of the treatment plan and modify as needed.



TRANSITION TO HIGH SCHOOL

DISTRICT	FUNCTION NO.	BUDGET
5 Manhattan	41-41654	\$224,472
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
250	8,9	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	15	School Year, 8:40-3:00

This project provides intensive instruction in reading and mathematics for 250 intermediate and junior high school pupils (seniors) whose basic skill performances are below minimal standards for acceptance to high school. The program is self-pacing utilizing multi-media, multi-sensory materials.

READING, MATHEMATICS AND BILINGUAL ENRICHMENT IN THE EARLY GRADES

DISTRICT	FUNCTION NO.	BUDGET
5 Manhattan	41-41655	\$673,532
PARTICIPANTS 640	GRADE LEVEL Pre-K, 1, 2	NO. OF SCHOOLS
PROFESSIONALS 16	PARAPROFESSIONALS 30	TIME OF OPERATION School Year, 8:40-3:00

The program is designed to provide the participants with the fundamentals needed for successful school experience. Special emphasis will be placed on greater language facility for the monolingual and bilingual child. The program will provide experiences to help the children learn to express themselves freely, develop keener listening skills, increase their interest in stories and books and provide extended enrichment for the bilingual child. The curriculum will be adaptable to the needs, experiences and environment of the children.



BILINGUAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET	
5 Manhattan	41-41656	\$ 444,157	
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS	
765	1-5, 7-9	4	
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
14	16	School Year, 8:40-3:00	

The Bilingual Program is designed to overcome existing academic problems and provide the cultural needs of Spanish speaking children. The program also aims to provide a meaningful body of knowledge in social studies, mathematics and science taught in the child's dominant language.

EDUCATIONAL DEVELOPMENT LABORATORIES (EDL)

DISTRICT	FUNCTION NO.	BUDGET	
5 Manhattan	41-41657	\$ 245, 765	
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS	
600	5- 9	5	
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
7	18	School Year, 8:40-3:00	

This program is designed to improve the reading and language arts skills of eligible pupils. Children's needs will be identified through diagnostic tests and teacher recommendations. Based on their findings, individual program study prescriptions will be developed for each child. The Educational Development Laboratory systems are non-graded, self-pacing programs that utilize multi-sensory equipment and materials.



NONPUBLIC SCHOOL

DISTRICT	FUNCTION NO.	BUDGET	
5 Manhattan	41-61458	\$ 75,797	
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS	
640	1-8	7	
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
1	11	School Year, 8:40-3:00	

In this program, Il paraprofessionals will work directly with Title I teachers assigned by Central Headquarters to provide intensive aid in the mastery of reading skills. After diagnosing and prescribing an individualized program for the target children, the teacher will supervise the paraprofessionals in their work with small groups and individual children.



FUNCTION NO.			AS OF AN. 31, 1974
DISTRICT 6			
43-41 651	Evaluation Cost	\$	119,568
43-41652	Reading Power Program K-9		1,547,390
43-41653	Mathematics Power Program K-9		748,842
43-41654	Bilingual-Bicultural Education Program		771,410
43-41681	Optional Assignment		71,640
43-41655	Nonpublic School (Modification 1)		146,203
	Total Amount Budgeted	\$	3,405,053
ESEA TIT	TLE I DECENTRALIZED DISTRICT PROGRAMS FOR S	SUM:	MER 1973
43-41602	Evaluation Cost	\$	11,072
43-41603	District Administrative Budget		11,439
43-41604	Summer Day Elementary at P.S. 28M		21,274
49-41003		Q TA/F	24,894
	Discovery Program in Reading & Mathematics P.S. 9	OTAT	,
43-41605	Discovery Program in Reading & Mathematics P.S. 9 Summer Day Elementary Experience Room at P.S. 115		24,307
43-41605 43-41606	· · · · · · · · · · · · · · · · · · ·		· ·
43-41605 43-41606 43-41607	Summer Day Elementary Experience Room at P. S. 115		24,307
43-41605 43-41606 43-41607 43-41608	Summer Day Elementary Experience Room at P. S. 118 Summer Tutoria: Program at P. S. 128M		24,307 19,873
43-41605 43-41606 43-41607 43-41608 43-41609	Summer Day Elementary Experience Room at P. S. 118 Summer Tutoria: Program at P. S. 128M Summer Day Elementary School at P. S. 132M		24,307 19,873 19,828
43-41605 43-41606 43-41607 43-41608 43-41609 43-41610	Summer Day Elementary Experience Room at P. S. 118 Summer Tutoria: Program at P. S. 128M Summer Day Elementary School at P. S. 132M Wider Horizons at P. S. 173M		24,307 19,873 19,828 19,781
43-41605 43-41606 43-41607 43-41608 43-41609 43-41610	Summer Day Elementary Experience Room at P. S. 118 Summer Tutoria: Program at P. S. 128M Summer Day Elementary School at P. S. 132M Wider Horizons at P. S. 173M Project Real at P. S. 186M		24,307 19,873 19,828 19,781 20,836
43-41605 43-41606 43-41607 43-41608 43-41609 43-41610 43-41611	Summer Day Elementary Experience Room at P. S. 118 Summer Tutoria: Program at P. S. 128M Summer Day Elementary School at P. S. 132M Wider Horizons at P. S. 173M Project Real at P. S. 186M Bilingual Summer Elementary School at P. S. 189		24,307 19,873 19,828 19,781 20,836 23,963
43-41605 43-41606 43-41607 43-41608 43-41609 43-41610 43-41611 43-41612	Summer Day Elementary Experience Room at P. S. 118 Summer Tutorial Program at P. S. 128M Summer Day Elementary School at P. S. 132M Wider Horizons at P. S. 173M Project Real at P. S. 186M Bilingual Summer Elementary School at P. S. 189 Summer Orientation at P. S. 192M		24,307 19,873 19,828 19,781 20,836 23,963 23,406
43-41605 43-41606 43-41607 43-41609 43-41610 43-41611 43-41612 43-41613 43-41614	Summer Day Elementary Experience Room at P. S. 118 Summer Tutorial Program at P. S. 128M Summer Day Elementary School at P. S. 132M Wider Horizons at P. S. 173M Project Real at P. S. 186M Bilingual Summer Elementary School at P. S. 189 Summer Orientation at P. S. 192M Developing Wider Horizons at J. H. S. 52M Eleanor Roosevelt Summer J. H. S. 143M		24,307 19,873 19,828 19,781 20,836 23,963 23,406 19,153
43-41605 43-41606 43-41607 43-41608 43-41609 43-41610 43-41611 43-41613 43-41614 43-41615 43-41616	Summer Day Elementary Experience Room at P. S. 118 Summer Tutorial Program at P. S. 128M Summer Day Elementary School at P. S. 132M Wider Horizons at P. S. 173M Project Real at P. S. 186M Bilingual Summer Elementary School at P. S. 189 Summer Orientation at P. S. 192M Developing Wider Horizons at J. H. S. 52M		24,307 19,873 19,828 19,781 20,836 23,963 23,406 19,153 24,160



Total Amount Budgeted

311,480

READING POWER PROGRAM

DISTRICT 6 Manhattan	FUNCTION NO.	BUDGET
o mannattan	43-41652	\$ 1, 478, 538
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3,110	Kindergarten-Gr. 9	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
42	84	School Year, 8:40-3:00

The Reading Power Program is designed to instruct pupils in the basic reading skills and to meet individual needs. It encompasses the following components: Reading in the Early Elementary grades, Intensive Reading, Reading Language Laboratory, Corrective Reading, Reading in the Arts, and Open Door. The different components are geared to meeting the educational needs of children in Kindergarten through grade 9.

MATHEMATICS POWER PROGRAM

DISTRICT	FUNCTION NO	BUDGET	
6 Manhattan	43-41653	\$ 569,578	
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS	
1240	1-9	12	
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
14	37	School Year, 8:40-3:00	

Mathematics Power Program is designed to improve conceptual and computational skills in mathematics and involves a computation and remedial program for kindergarten through grade 6 and a mathematics laboratory for the junior high schools. A mathematics team will provide remedial services to small groups of children on the elementary level for a forty-five minute period daily. The junior high school children will use a mathematics laboratory utilizing computers, calculators, adding machines and other materials to provide for individual and small-group activities.



BILINGUAL BICULTURAL EDUCATION PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
6 Manhattan	43-41654	\$ 754,931
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1250	Kindergarten-Gr. 9	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
26	36	School Year, 8:40-3:00

This program is designed to improve bilingual-bicultural education through teaching English as a second language. Emphasis will be placed on the strengthening of native language ability along with the acquisition of skills in English as a second language. Thus the non-English speaking pupil will be helped.

NONPUBLIC SCHOOL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
6 Manhattan	43-41655	\$ 116,815
PARTICIPANTS 380	GRADE LEVEL 3-8	NO. OF SCHOOLS 8
PROFESSIONALS 4	PARAPROFESSIONALS 20	TIME OF OPERATION School Year, 8:40-3:00
		and 3:00-5:00

Nonpublic School children who are one to two years retarded in reading and mathematics receive remedial and corrective instruction. For children for whom English is a second language, a learning environment will be provided in their native language to help them develop and acquire skills and concepts needed for normal academic achievement and success. Some of the nonpublic schools will conduct these sessions from 3:00 to 5:00 p.m.



OPTIONAL ASSIGNMENT

DISTRICT	FUNCTION NO.	BUDGET
6 Manhattan	43-41681	\$ 71,640
PARTICIPANTS 82	GRADE LEVEL 2-6	NO. OF SCHOOLS
PROFESSIONALS 2	PARAPROFESSIONALS	TIME OF OPERATION
4	5	School Year, 8:40-3:00

This component is designed to improve reading skills of eligible Title I pupils. Reading specialists will work with small groups of children for forty-five minute periods, four times a week. Educational Assistants will help provide small-group instruction.



REVISED BUDGET
AS OF

FUNCTION NO.	PROGRAM	JAN.	31, 1974
DIGMDIGM			
DISTRICT_7			
45-41651	Evaluation Cost	\$	168,175
45-41652	Strengthening Early Childhood	2	, 523, 497
45-41653	Developmental Learning Program		201,346
45-41654	Special Primary School		317,058
45-41655	Reading Remediation and ESL		926,584
45-41656	Library Reading Incentive Program		170,222
45-41657	ESL & Reading Program for Nonpublic School Students	}	86,935
45-41658	Individualization of Instruction for CRMD Classes		175,521
45-41659	Reading Through the Arts		345,915
45-41660	ESL Program for I.S. and J.H.S.		249,317
45-41661	Alternative J. H. S.		186, 186
45-41662	Mathematics Laboratory Program at I.S. 38		19,369
45-41663	Mathematics Resource Centers (Modification 2)		513,470
	Total Amount Budgeted	\$ 5	5,883,595

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

45-41602	Evaluation Cost	\$ 22,141
45-41603	District Administrative Budget	5,019
45-41604	Summer Head Start	196,210
45-41605	Operation 3 R's	13,263
45-41606	Vacation Day Camp Reading Program	125,748
45-41607	Education Action Through Performing Arts	 70,647
	Total Amount Budgeted	\$ 433,028



STRENGTHENING EARLY CHILDHOOD

DISTRICT 7 Bronx	FUNCTION NO. 45-41652	BUDGET \$ 2,511,893
PARTICIPANTS 3,112	GRADE LEVEL Kindergarten-Gr. 2	NO. OF SCHOOLS
PROFESSIONALS 2l	PARAPROFESSIONALS 306	TIME OF OPERATION School Year, 8:40-3:00

Small-group and individualized instruction is provided for target children in Kindergarten, grades one and two in the areas of reading, mathematics, English as a second language and bilingual education. Services are provided by Educational Assistants within the class-room setting. An early childhood resource teacher provides intensive instruction to those children with the greatest needs.

DEVELOPMENTAL LEARNING PROGRAM

DISTRICT 7 Bronx	<u>FUNCTION NO.</u> 45-41653	BUDCET \$ 192,235
PARTICIPANTS 210	GRADE LEVEL	NO. OF SCHOOLS
PROFESSIONALS 8	PARAPROFESSIONALS 7	TIME OF OPERATION School Year, 8:40-3:00

First grade students with perceptual learning problems are diagnosed and programmed for small-group and individualized instruction. The instructional activities are designed to build on the children's strengths so as to overcome their weaknesses. Each school has a Developmental Learning Teacher assisted by a paraprofessional.



SPECIAL PRIMARY SCHOOL

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41654	\$ 304,134
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
530	Kindergarten-Gr. 6	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
ll full-time	3	School Year, 8:40-3:00
15 part-time		and 3-00-5:00

This program provides for an overlay of staff to the day school program which makes possible small-group instruction in reading, language arts, English as a second language, bilingual education, and mathematics. Skills are reinforced in an After-School Study Center for selected target population.

READING REMEDIATION AND ENGLISH AS A SECOND LANGUAGE

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41655	\$ 926,424
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
2,440	3-9	18
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
2	124	School Year, 8:40-3:00

In this program a diagnostic-prescriptive approach to reading instruction is used in servicing target children utilizing a wide variety of materials. A Learning Center concept is used in the English as a second language component of the program. Small-group instruction is provided for children by paraprofessionals under the supervision of classroom teachers.



LIBRARY READING INCONTIVE PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41656	\$ 157,093
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3, 2 85	3-9	25
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	26	School Year, 8:40-3:00

The program is supportive of other Title I programs and is designed to improve reading skills. Target population children are scheduled for library sessions during which they receive small-group instruction in library-reading activities using a multimedia approach.

ESL AND READING FOR NONPUBLIC SCHOOL STUDENTS

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41657	\$ 85,442
PARTICIPANTS 368	GRADE LEVEL 1-6	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	3	School Year, 8:40-3:00

Children with limited English ability will receive small-group instruction in English as a Second Language using a multi-media approach. Reading instruction will also be provided using a variety of materials including SRA Kit and Breaking the Sound Barrier materials.



INDIVIDUALIZATION OF INSTRUCTION FOR CRMD CLASSES

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41658	\$ 160, 497
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
345	1-6	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
	25	School Year. 8:40-3:00

Under the supervision of the classroom teacher the paraprofessionals will provide small-group and individual instruction to target children in the areas of reading, mathematics, and core curriculum related topics. Travel training and home living activities will also be provided.

READING THROUGH THE ARTS

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41659	\$ 345,915
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
775	3-9	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
14	8	School Year, 8:40-3:00 and 3:00-5:00

Students are taught reading using the arts as content and motivation. A diagnostic-prescriptive approach is used in a laboratory setting. Instruction is provided by both artist-teachers and reading teachers. An after-school program services a selected number of target children to provide greater in-depth instruction. Three public and three nonpublic schools participate in this program.



ESL AND BILINGUAL PROGRAM IN INTERMEDIATE AND JUNIOR HIGH SCHOOLS

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41660	\$ 249,317
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
-	6-9	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	30	School Year, 8:40-3:00

This component is designed to improve bilingual education. The English as a second language and bilingual programs of the intermediate and junior high schools of District 7 are supplemented by the addition of paraprofessionals who provide small-group instruction in English as a second language and reading (in Spanish).

ALTERNATIVE JUNIOR HIGH SCHOOLS

 $\dot{\mathcal{D}}$

7 Bronx	FUNCTION NO. 45-41661	BUDGET \$ 184,088
PARTICIPANTS 350	GRADE LEVEL 6-8	NO. OF SCHOOLS
PROFESSIONALS 5	PARAPROFESSIONALS 10	TIME OF OPERATION School Year, 8:40-3:00

Title I funds are used to supplement this alternative school tax-levy program. The basic philosophy is a diagnostic-prescriptive approach to the teaching of reading and mathematics. Reading is integrated into all content areas. One of the focal points of the program is a reading laboratory. Career education is also included.



MATHEMATICS LABORATORY AT I.S. 38

DISTRICT	FUNCTION NO.	BUDGET
7 Bronx	45-41662	\$ 20,094
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
200	6-8	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	2	School Year, 8:40-3:00

A laboratory approach is used to provide corrective mathematics instruction to target children. The basic materials used are those developed by Educational Solutions, Inc.



REVISED BUDGET
AS OF

FUN' MON	NO. PROG	RAM	J.	AN. 31, 1974
DISTRICT_	8			
47-41651	Evaluation Cost		\$	130,000
47-41652	Strengthening Early Childhood			1, 125, 462
47-41653	Achievement Academy for Unin	terrupted Education		310, 344
47-41654	Reading Impact			2,273,670
47-41655	Reading in Cultural Heritage			407,333
47-41656	Prescriptive Mathematics Lab	oratories		610,200
47-41657	Nonpublic Schools			45,726
47-41681	Optional Assignment			51,726
	Total	Amount Budgeted	\$	4,954,461

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

47-41602	Evaluation Cost	\$ 4,000
47-41603	District Administrative Budget	11,026
47-41604	Elementary Reading Centers	22,405
47-41605	Secondary Reading Centers	27,627
47-41606	Gould Outdoor Remedial Education Camp	 55, 391
	Total Amount Budgeted	\$ 120,449



STRENGTHENED EARLY CHILDHOOD PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47 -41652	\$1,136,300
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3188	Kindergarten-Gr. 2	14
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
17	142	School Year, 8:40-3:00

Designed to prepare children in the early elementary grades for future school experiences, this program is directed towards development of language and reading skills. The children are organized into small groups with each teacher teaching one group assisted by a paraprofessional. The curriculum utilizes the neighborhood and its resources for learning.

ACHIEVEMENT ACADEMY FOR UNINTERRUPTED EDUCATION

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47-41653	\$ 310,344
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
250	Kindergarten-Gr. 9	26
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
12	10	School Year, 8:40-3:00

This is a "revolving door" program using a guidance-oriented approach. Ungraded classes, limited to a miximum of 10 students per class, are held in four community centers. Basic activities include individualized instruction in reading, language arts and mathematics. Because of the special nature of the program pupils stay in it for an average of two to three months of the year. Guidance follow-up is given to students when they return to their regular schools.



READING IMPACT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47-41654	\$ 2,321,861
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3,610	3-9	20
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
48	140	School Year, 8:40-3:00 and 3:30-2.30

This program has five sub-components, one of which is a tutorial after-school program using student-aides along with the regular staff. The regular school day programs use different approaches to the teaching of reading depending on the type and level of deficiency. Two programs are conducted in school locations; the other two are in alternative sites.

READING IN CULTURAL HERITAGE

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47-41655	\$ 407,333
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1,075	3-6 and 7-9	9
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
13	21	School Year, 8:40-3:00 and 3:30-5:30

This program is designed to improve reading and mathematics achievement as well as school relationships of Black-Hispanic children in the district. There are three major components in the program which provide students with individualized instruction to obtain improved school achievement, an understanding of their heritage, and an introduction to the creative arts.



MATHEMATICS LABORATORY

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47-41656	\$ 611,156
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2,038	3-6 and 7-9	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
12	32	School Year, 8:40-3:00

This program has two sub-components. 1) The Mathematics Laboratory emphasizes the use of manipulative materials and hand calculators to improve computational skills and the understanding of problem-solving concepts, and provides small-group instruction for those with special interest in mathematics or in need of remedial assistance. 2) The New Prescriptive Mathematics Laboratory gives a criterion-reference test to each child and provides him with an individualized study guide which lists, in order, the materials he will use to master each deficiency.

EDUCATIONAL ASSISTAN'IS FOR NONPUBLIC SCHOOLS

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47-41657	\$ 45,726
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
524	1-9	4
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
	10	School Year, 8:40-3:00

There are 5 Title I eligible nonpublic schools participating in the program. A learning team of Title I teachers (from Central Programs) and paraprofessionals from (District 8 Decentralized funds) vitalize the instructional program in reading, mathematics and/or English as a second language.



OPTIONAL ASSIGNMENT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
8 Bronx	47-41681	\$ 51,726
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
41	7-9	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	3	School Year, 8:40-3:00

This is a reading program using multi-ethnic materials to remove unfounded stereotyped attitudes toward various ethnic groups. The aspirational level of many of the "Optional Assignment" children has in the past been lifted to the point where they were actively competing on an equal and sometimes on a higher academic level with the children in the receiving school.



REVISED BUDGET AS OF JAN. 31, 1974 FUNCTION NO. **PROGRAM** DISTRICT 9 \$ 253, 192 49-41651 **Evaluation Cost** Pre-Kindergarten 317, 154 49-41652 92,345 ABC Montessori-Kindergarten 49-41653 2,481,141 Strengthening Early Childhood 49-41654 325,895 49-41655 Project Bravo 2,083,117 49-41656 **Project Succeed** Youth Tutoring Youth 173,240 49-41657 Remedial Laboratory 205,454 49-41658 315,811 Bilingual Junior High School 49-41659 Nonpublic Schools-Right to Read 49-41661 103,007 Media Techniques in Reading Instruction (Modification 2) 138, 161 49-41662

Total Amount Budgeted

\$ 6,488,5<u>1</u>7

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

49-41602	Evaluation Cost	\$	12, 800
49-41603	District Administrative Budget		2,600
49-41604	Tutorial Academies	-	610, 796
	Total Amount Budgete	ed \$	626, 196



PRE-KINDERGARTEN

DISTRICT	FUNCTION NO.	BUDGET
9 Bronx	49-41652	\$ 273,418
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
250	Pre-Kindergarten	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
16	9	School Year, 8:40-3:00

Four and five year-old pupils will be serviced in nine classes to develop reading readiness and English as a second language skills. Most of the classes are operative in two sessions with fifteen children in each class. Emphasis is placed on visual discrimination, letter recognition and comprehension activities.

A. B. C. MONTESSORI PRE-SCHOOL

DISTRICT	FUNCTION NO.	BUDGET
9 Bronx	49-41653	\$ 89,106
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
90	Kindergarten	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3	6	School Year, 8:40-3:00

Using the Montessori Materials and the Montessori method of communication patterns, basic skills of language, mathematics, science, self-care, and creation of self-awareness are taught. Readiness in reading and mathematics will be measured by the Boehm Test on a pre-and post-test basis.



STRENGTHENING EARLY CHILDHOOD

DISTRICT	FUNCTION NO.	BUDGET
9 Bronx	49-41654	\$ 2,477,106
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2500	1-8	21
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
72	147	School Year, 8:40-3:00

This program is designed to improve reading readiness and basic skills for kindergarten, first, second, and third grade pupils. An understanding of the printed word will be developed through an individualized program designed to meet the specific needs of each child. Diagnostic approaches will be employed to discover the unique instructional requirements of each child and will determine the learning activities to be developed. A multi-faceted approach to the the teaching of reading will be used. The program will establish a daily one-to-one relationship between adult and child.

PROJECT BEST

DISTRICT	FUNCTION NO.	BUDGET
9 Bronx	49-41655	\$ 321,860
PARTICIPANTS 500	GRADE LEVEL 1-5	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
11	18	School Year, 8:40-3:00

This project is designed to provide a bilingual instructional program for Spanish dominant students with limited English speaking ability in order to increase their academic achievement in reading (in Spanish and English), mathematics (in Spanish), and language fluency (in English). The project will also develop an improved awareness of the Puerto Rican and Hispanic culture of these students.



PROJECT BRAVO

DISTRICT 9 Bronx	FUNCTION NO. 49-41656	BUDGET \$ 2,076,481
PARTICIPANTS 5,100	GRADE LEVEL 3-8	NO. OF SCHOOLS 27
PROFESSIONALS	PARAPROFESSIONALS 263	TIME OF OPERATION School Year, 8:40-3:00

Individually prescribed materials will be used to give a realistic indication of where the students need remedial relicitance. The teachers will group and re-group participants on a scheduled basis based on ability and achievement. As a pupil progresses he will move on to higher levels of the BRL/Sullivan series until he masters reading comprehension decoding and vocabulary skills. When he finishes the series he will move on to the Barnell Loft series.

YOUTH TUTORING YOUTH

DISTRICT 9 Bronx	FUNCTION NO. 49-41657	E JDGET \$ 170,001
PARTICIPANTS 480	GRADE LEVEL 4-6	NO. OF SCHOOLS 5
PROFESSIONALS 5	PARAPROFESSIONALS 12	TIME OF OPERATION School Year, 8:40-3:00

The concept employed in this program stresses the fact that the children learn from one another. Further, it has been found that those tutors who are not achieving upgrade their own reading skills by helping other students. The tutors reinforce their reading comprehension skills by helping the younger pupils and imparting to them basic reading skills. As a result, both groups benefit from the Youth Tutoring Youth Program.



REMEDIAL LABORATORY

9 Bronx	FUNCTION NO. 49-41658	BUDGET \$ 202,215
PARTICIPANTS 500	GRADE LEVEL 4-6	NO. OF SCHOOLS
PROFESSIONALS 6	PARAPROFESSIONALS 15	TIME OF OPERATION School Year, 8:40-3:00

The concept of the Remedial Laboratory is based on diagnostic testing to determine patterns of children's instructional needs. The children are tested in the fall using standard diagnostic tests in mathematics and reading. The diagnostic scores from the subtest performance of each child are card punched and fed into a computer programmed to generate "request cards" which create instructional typologies in terms of the kind of educational experience children need in mathematics, reading and language arts.

BILINGUAL JUNIOR HIGH SCHOOL

9 Bronx	FUNCTION NO. 49-41659	BUDGET \$ 312,572
PARTICIPANTS 360	GRADE LEVEL 608	NO. OF SCHOOLS
PROFESSIONALS 12	PARAFROFESSIONALS 14	TIME OF OPERATION School Year, 8:40-3:00

This project is designed to provide a bilingual instructional program for Spanish-dominant students of limited English-speaking ability in order to increase their academic achievement in reading (in Spanish and English), as well as mathematics (in Spanish), and language fluency (in English). The project will also develop an improved awareness of their Puerto Rican and Hispanic cultures.



NONPUBLIC SCHOOLS-RIGHT TO READ

DISTRICT	FUNCTION NO.	BUDGET
9 Bronx	49-41661	\$ 103,007
PARTICIPANT'S	GRADE LEVEL	NO. OF SCHOOLS
245	2-5	10
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	14	School Year, 8:40-3:00

The activities of this program will be focused on reading and the teaching of English ar a second language, and will coincide with the Central Board Nonpublic School Program. The children rated C or D on the New York City scale of pupil's ability to speak English will attend English as a second language classes for one to five hours a week, depending on their individual needs. The children rated E or F will attend classes for a one-hour period three times a week. When a pupil reaches level B on the scale he will be replaced by another child who may need this extra service. The pupils enrolled in the reading component will receive ongoing remediation in the improvement of word recognition, comprehension and vocabulary skills.



REVISED BUDGET AS OF

FUNCTION:	NO.	PROGRAM	JA	AS OF AN. 31, 1974
DISTRICT_	10	-	_	
51-41651 51-41652 51-41653 51-41654 51-41655 51-41656 51-41657 51-41658 51-41681	Evaluation Cost Pre-Kindergarten Progra Early Childhood Progra Strengthening Middle Gr Corrective Reading and Camelot Program Special Activities Class Nonpublic School Optional Assignment	m rades Corrective Mathematics	\$	52, 257 33, 797 1,218, 587 953, 854 474, 789 23, 686 79, 738 20, 980 150, 389
		Total Amount Budgeted	\$	3,008,077

ESEA	TITLE I DECENTRALIZED DISTRICT PROGRAMS FO	OR SUM	IMER 1973 8
51-41602	Evaluation Cost	\$	15, 175
51-41603	District Administrative Budget	•	8,366
51-41604	Headstart		141, 138
51-41605	Extended School Program		363, 096
51-41606	Visit		38, 745
51-41607	Summer Teenage Academic Institute		32, 522
51-41608	Belmont Association Program	-	32,392
	Total Amount Budgeted	\$	631, 434



C'RE-KINDERGARTEN PROGRAM

DISTRICT	<u>FUNCTION NO.</u> 51-41652	BUDGET \$ 39,536
10 Bronx	51-41052	4,
PARTICIPANTS 30	GRADE LEVEL Pre-Kindergarten	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 3	TIME OF OPERATION School Year, 8:40-3:00

This program is designed to improve reading readiness skills and language arts development for four year-olds. There are 2, three-hour daily classes with fifteen children in each class. Small-group and individualized instruction is provided by the project teacher and paraprofessionals. The program promotes an environment in which children learn through exploration and investigation.

EARLY CHILDHOOD PROGRAM

DISTRICT 10 Bronx	FUNCTION NO. 51-41653	BUDGET \$ 1, 191, 084
PARTICIPANTS 2,471	GRADE LEVEL Kindergarten-Gr. 2	NO. OF SCHOOLS
PROFESSIONALS 24	PARAPROFESSIONALS 108	TIME OF OPERATION School Year, 8:40-3:00

Remedial services in the areas of reading, language arts development and mathematics are being provided to 794 Kindergarten, 826 first grade and 851 second grade students participating in this program. Paraprofessionals, under the direction of classroom teachers and project teachers, are assigned to work with individuals and small groups of students to provide impact services.



STRENGTHENING MIDDLE GRADES

DISTRICT	FUNCTION NO.	BUDGET
10 Bronx	51-41654	\$ 909,850
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2,094	3-6	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
11	97	School Year, 8:40-3:00

The purpose of this component is to improve the rate of reading and mathematics growth by providing impact services to a selected group of students who are functioning below minimum competency. Through small-group instruction and the use of multimedia materials classroom teachers, with the assistance of paraprofessionals, provide these services.

CORRECTIVE READING AND CORRECTIVE MATHEMATICS

DISTRICT	FUNCTION NO.	BUDGET
10 Bronx	51-41655	\$ 458,074
PARTICIPANTS	GRADE LEYEL	NO. OF SCHOOLS
738	7-9	6
PIOFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
14	22	School Year, 8:40-3:00

This program provides remedial instruction in reading and/or mathematics to 738 junior high school students. These impact services are provided by paraprofessionals under the direction of project teachers through the use of individualized and small-group instruction.



CAMELOT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
10 Bronx	51-41656	\$ 24,159
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
80	7-9	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
	2	School Year, 8:40-3:00

This program provides an "alternate school structure" for 80 students, grades 7 through 9 at Junior High School 118. Only those children who are educationally disadvantaged, and who have expressed a desire to participate will be chosen. All curriculum areas will be geared to developing and strengthening the basic skill areas of reading and mathematics. This component extends the classroom beyond the school building and into community and city as a whole.

SPECIAL ACTIVITIES CLASS

DISTRICT	FUNCTION NO.	BUDGET
10 Bronx	51-41657	\$ 79,738
PARTICIPANTS 90	GRADE LEVEL	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
2	7	School Year, 8:40-3:00

This program will provide 90 children in Grades 1 through 6 at P.S. 85 who have been unable to function in regular classrooms, with an intensive educational program supported with counseling services, (i. 3., in small groupings and with individual remedial measures), so that they can return to a regular classroom situation. The program provides materials and supplies not usually found in regular classrooms which will be used in connection with innovative approaches for the teaching of young children with severe learning problems.



NONPUBLIC SCHOOLS

DISTRICT	FUNCTION NO	BUDGET
10 Bronx	51-41658	\$ 37,555
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
150	3-8	4
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
•	6	School Year, 8:40-3:00

This component provides paraprofessional personnel who will assist centrally assigned New York City licensed teachers in providing remedial services in reading and/or mathematics to approximately 150 students in nonpublic schools. Small-group and individualized instruction is stressed.

OPTIONAL ASSIGNMENT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
10 Bronx	51-31681	\$ 151,293
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
191	3-8	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	4	School Year, 8:40-3:00

This program is designed to strengthen basic skills in reading and/or mathematics of those "Optional Assignment" children whose scores on reading and mathematics tests indicate that they are in need of such services. Paraprofessionals and project teachers provide individual and small-group instruction in reading and mathematics to remediate the diagnosed weaknesses of the participant.



REVISED BUDGET AS OF JAN. 31, 1974 PROGR AM FUNCTION NO. DISTRICT 11 53-41651 **Evaluation Cost** \$ 20,703 Reading Improvement Program 53-41652 556,891 Mathematics Laboratories 53-41653 30,922 Bilingual Tutoring in Reading and Mathematics 53-41654 88,577 Supplemental Services in Reading and Mathematics 53-41655 190,654 53-41656 Nonpublic School Component 14, 194 Optional Assignment 53-41681 538, 185 Total Amount Budgeted 1,440,126

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

53-41602	Evaluation Cost	\$	1,500
53-41603	District Administrative Budget		4,852
53-41604	Project Inter-Remain		19,053
53-41605	Star	-	28,368
	Total Amount Budgeted	i \$	53, 773



READING IMPROVEMENT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
ll Bronx	53-41652	\$ 556,891
PARTICIPALITS 1192	GRADE LEVEL 1-6	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
18	16	School Year, 8:40-3:00

Reading improvement centers will be established in six elementary schools and one junior high school. In each center a reading specialist assisted by an educational assistant will work with eligible children in a laboratory setting to improve reading competence through diagnosis, prescription, remediation and use of specialized multimedia and other reading material. Teacher training and follow-up in the classrooms will be included. Five groups of 15 children each will be scheduled for five 40-minute periods per week with each team. The program will be coordinated by a reading consultant, who will be based at and use the facilities and materials of the District Educational Communications Center.

MATHEMATICS LABORA FORIES

DISTRICT	FUNCTION NO.	BUDGET'
ll Bronx	53-41653	\$ 30,922
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
76	7	* 1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	1	School Year, 8:40-3:00

A Mathematics specialist, assisted by an educational assistant will work with eligible children in a laboratory setting to improve their mathematics competence through diagnosis, prescription, remediation and use of specialized materials. Teacher training and follow-up in the classrooms will be included. Small groups of 13 children will be scheduled for three periods per week.



BILINGUAL TUTORING IN READING AND MATHEMATICS

DISTRICT	FUNCTION NO.	BUDGET
11 Bronx	53-41654	\$ 88,577
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
180	4-6	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3	18	School Year, 8:40-3:00

This program, using bilingual personnel, is designed to provide tutorial services in reading and mathematics to children with limited English speaking ability. A team consisting of a teacher, an educational assistant and five student aides will serve 60 children in each school.

SUPPLEMENTAL SERVICES IN READING AND MATHEMATICS

DISTRICT	FUNCTION NO.	BUDGET
ll Bronx	53-41655	\$ 190,654
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
189	1-9	3
PROFESSIONAL	PARAPROFESSIONALS	TIME OF OPERATION
8	9	School Year, 8:40-3:00

The Strengthened Early childhood component of this program is designed to concentrate reading and mathematics services on small groups of children in grades 1 and 2 using innovative and varied methods and materials. The Project Inter-Remain component will provide supplemental remedial services in reading and mathematics to children in grades 3-9 who are unable to achieve in the regular school setting.



NONPUBLIC SCHOOL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET		
ll Bronx	53-41656	\$ 14,194		
PARTICIPANTS 35	GRADE LEVEL 3-6	NO. OF SCHOOLS		
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION School Year, 8:40-3:00		

This is a reading remediation program for nonpublic school students. A reading specialist will prescribe for individual remediation based on diagnostic testing and consultation with the classroom teacher. The target children in St. Helena's will be scheduled for the Reading Improvement Center three periods a week with 5-8 students in a group at a time.

OPTIONAL ASSIGNMENT PROGRAMS

DISTRICT 11 Bronx	FUNCTION NO. 53-41681	BUDGET \$ 532,673
PARTICIPANTS	GRADE LEVEL 1-9	NO. OF SCHOOLS
PROFESSIONALS 17	PARAPROFESSIONALS 35	TIME OF OPERATION School Year, 8:40-3:00

The Optional Assignment Program consists of four parts: (1) Reading Improvement Centers will be established in which a reading assistant will work with eligible children to improve reading competence, (2) An Upgrading Reading Through an Industrial Arts Experience program will provide industrial arts activities to provide motivation for follow-up reading activities, (3) A Mathematics Laboratories program will provide small-group instruction in a laboratory setting, (4) Bilingual Tutoring in Reading and Mathematics will be provided for pupils with limited English speaking ability.



REVISED BUDGET AS OF FUNCTION NO. JAN. 31, 1974 **PROGRAM** DISTRICT 12 55-41651 **Evaluation Cost** \$ 174,375 Strengthening Early Childhood Pre-Reading/ 55-41653 Reading Program 2,076,725 Bilingual/Bicultural Program 55-41654 1,856,617 Comprehensive Reading Program 55-41655 1,693,510 Mathematics Thinking Skills Development Program 55-41656 670,668 55-41657 Communications 347,041 Intensive Tutorial Program 55-41658 272, 153 55-41659 Nonpublic School 65,041 Total Amount Budgeted 7, 156, 130

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

55-41603 District Administrative Budget 55-41604 Summer Pre-School Child Development Program District 12 55-41605 Summer Bilingual Program 55-41606 An Integrated Summer School Vacation Day Camp 55-41607 Youth and the Sea Around Us 55-41608 Junior High School Summer Academy	55-41602	Evaluation Cost \$	28,006
55-41604 Summer Pre-School Child Development Program District 12 55-41605 Summer Bilingual Program An Integrated Summer School Vacation Day Camp 55-41607 Youth and the Sea Around Us 55-41608 Junior High School Summer Academy	55-41603		20,227
55-41605 Summer Bilingual Program 55-41606 An Integrated Summer School Vacation Day Camp 55-41607 Youth and the Sea Around Us 55-41608 Junior High School Summer Academy	55-41604		
55-41606 An Integrated Summer School Vacation Day Camp 55-41607 Youth and the Sea Around Us 55-41608 Junior High School Summer Academy		District 12	181,750
55-41607 Youth and the Sea Around Us 55-41608 Junior High School Summer Academy	55-41605	Summer Bilingual Program	52,026
55-41608 Junior High School Summer Academy	55-41606	An Integrated Summer School Vacation Day Camp	232,773
· · · · · · · · · · · · · · · · · · ·	55-41607	Youth and the Sea Around Us	63,007
· · · · · · · · · · · · · · · · · · ·	55-41608	Junior High School Summer Academy	106,071
55-41609 C. R. M. D. Workshop C. S. 150	55-41609	C. R. M. D. Workshop C. S. 150	5, 328
55-41610 A Student-Teacher-Paraprofessional Training Program	55-41610	A Student-Teacher-Paraprofessional Training Program	233, 513
		Total Amount Budgeted \$	922, 701



STRENGTHENING EARLY CHILDHOOD READING PROGRAM

DISTRICT 12 Bronx	FUNCTION NO. 55-41653	BUDGET \$2,074,662
PARTICIPANTS 4,000	GRADE LEVEL Kindergarten-Gr. 2	NO. OF SCHOOLS
PROFESSIONALS 2	PARAPROFESSIONALS 288	TIME OF OPERATION School Year, 8:40-3.00

This is a pre-reading program for linguistically deprived children who are entering kindergarten and first grade as well as for a selected number of second graders who do not show evidence of a year's growth in the basic tool subjects of reading and mathematics. Provisions for bilingual instruction and exposure have also been made. The program aims to obviate the need for future remedial instruction while continuing to provide appropriate developmental experiences for early grade children.

BILINGUAL-BICULTURAL PROGRAM

DISTRICT 12 Bronx	FUNCTION NO. 55-41654	BUDGET \$1,851,967
PARTICIPANTS 4,147	GRADE LEVEL 1-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION School Year, 8:40-3:00

A total population of 4147 students serviced by this component will participate in bilingual instructional activities and bicultural activities. The basic aim will be to use the crild's first language as a bridge to understanding the second language - English, and hopefully increase the participant's achievement levels. Listening, speaking, writing and reading skill will be developed in both languages. Bilingual-bicultural activities will cut across all curriculum areas.



COMPREHENSIVE READING SKILLS CENTER

DISTRICT	FUNCTION NO.	BUDGET
12 Bronx	55-41655	\$1,651,531
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3,864	3-9	23
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
7	196	School Year, 3:40-3:00

This program incorporates a diagnostic, prescriptive, multi-media and evaluative approach to reading. On the basis of a student's present reading level, skill deficiencies and strengths, long-range reading goals will be established. This is an individualized system that permits one teacher-specialist and a paraprofessional to manage the learning activities of twenty students per hour.

MATHEMATICS THINKING SKILLS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
12 Bronx	55-41656	\$1,651,531
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1,566	3-9	25
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
8	83	School Year, 8:40-3:00

The target population receives remedial instruction in 25 Mathematics Thinking Skills Development Centers incorporating a wide variety of concrete meaningful experiences in mathematics where students can discover the meaning of numbers. Scientific topics are utilized as a motivational device.



COMMUNICATIONS

DISTRICT	FUNCTION NO.	BUDGET
12 Bronx	55-41657	\$ 330,088
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
700	4-8	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
7	17	School Year, 8:40-3:00

This program is designed to motivate and improve reading skills through the encouragement and development of literacy using other communication media such as video-taping, slide making, movie making, etc. Such skills as critical viewing, comprehension, improved listening habits and self-expression will be developed.

INTENSIVE TUTORIAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
12 Bronx	55-41658	\$ 283,746
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
350	1-7	21
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	37	School Year 8:40-3:00

This is a program designed for 350 students who are severely retarded in reading and mathematics. These students require individualized instruction on a one-to-one basis as well as educational guidance. The program aims to overcome students' severe reading and mathematics difficulties by means of an instructional-guidance approach involving the pupil and the family.



NONPUBLIC SCHOOL

DISTRICT	FUNCTION NO.	BUDGET
12 Bronx	55-41659	\$ 65,041
PARTICIPANTS	GRADE LEVEL	NO, OF SCHOOLS
500	26	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
_	9	School Year 8:40-3:00

Educational Assistants will provide individualized and small-group instruction in reading, mathematics, speech and English as a second language. All assigned paraprofessionals will come under the direct supervision of the central teachers assigned and will service only those students identified as Title I eligible. In-service training will be provided by central teachers and heads of schools.



REVISED BUDGET
AS OF

FUNCTION	NO. PROGRAM	· 	AS OF JAN. 31, 1974
DISTRICT_	13		
57-41652	Community Resource Team - Evaluation	\$	111,819
57-41653	Reading Program		3,141,858
57-41654	Mathematics Program		995, 121
57-41655	Nonpublic School Corrective Reading Program		135,600
	Total Amount Budgeted	\$	4.384.398

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

57-41601	Community ResourceTeam-Evaluation	\$	18,782
57-41603	District Administrative Budget		5,471
57-41604	Reading and Mathematics Foundation Program		87,579
57-41605	Reading and Mathematics in Arts and Communicati	ion	239, 972
	Total Amount Budgeted	\$	351,804



READING PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
13 Brooklyn	57-41653	\$3,073,209
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
5, 768	Pre-Kindergarten-7	22
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
47	309	School Year, 8:40-3:00

The District 13 Reading Program is diagnostic/prescriptive. Instruction will be provided to small groups of from two to six children by paraprofessionals who work under the guidance of specialized teachers. Individualized prescriptions for each child in the program will be developed. In-service training for reading aides will include weekly workshops, in-class supervision and joint planning and review of written lesson plans required of all reading aides.

MATHEMATICS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
13 Brooklyn	57-41654	\$ 995,121
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2,343	3-7	22
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
27	63	School Year.8:40-3:00

The Mathematics Program is diagnostic/prescriptive. It includes extensive use of concrete materials. Instruction will be provided to small groups of from four to ten children by resource teachers and paraprofessionals. There will be an emphasis upon enlisting the leadership resources of principals as the primary agents of successful implementation. In-service training for mathematics aides will be scheduled on a regular basis.



NONPUBLIC SCHOOL CORRECTIVE READING

DISTRICT	FUNCTION NO.	BUDGET
13 Brooklyn	57-41655	\$ 135,600
PART!CIPANTS	GRADE LEVEL	NO. OF SCHOOLS
360	1-6	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
8	-	School Year, 8:40-3:00

The nonpublic school Corrective Reading Program is diagnostic/prescriptive. Instruction is provided to small groups of children on a daily basis by specialized reading teachers using a variety of approaches, depending on the diagnosed needs of the children. The teachers will attend a series of workshops for in-service training.



REVISED BUDGET
AS OF
JAN. 31, 1974

FUNCTION NO.

PROGRAM

DISTRICT 14

		A
59-41651	Evaluation Cost \$	119,221
59-41652	Pre-Kindergarten	626,023
59-41653	Distar Program	1,921,081
59-41654	Diagnostic Reading Program	1,028,389
59-4165 :	Elementary Mathematics Program	485,460
59-41657	Bilingual Program	194,221
59-41658	Nonpublic School	176,236
59-41659	Alternative School Basic Skills Program (Modification 2)	86,090

Total Amount Budgeted \$

\$ 4,636,7<u>21</u>

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

59-41602	Evaluation Cost	\$	10,166
59-41603	District Administrative Budget		7,71 8
59-41604	Summer Day Elementary School		196,705
59-41605	· · · · · · · · · · · · · · · · · · ·		41,635
	Total Amount Budgeted	\$	256,224



PRE-KINDERGARTEN PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
14 Brooklyn	59-41652	\$ 626,023
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
507	Pre-Kindergarten	16
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
17	16	School Year, 8:40-3:00

This program is designed to provide the necessary experiences which will facilitate and assure a continuum of growth in a formal reading readiness program by providing the experiential and linguistic skill so necessary to educational growth. Each of the 16 schools will organize 2 separate classes of approximately 15 children in an A. M. and P. M. session, each session 3 hours in duration. The program will be supervised by a coordinator on a full-time basis who will be responsible for the instructional program.

DISTAR PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
14 Brooklyn	59-41653	\$1, 921, 081
FARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
4,145	Kindergarten-Gr. 2	21
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
15	226	School Year, 8:40-3:00

The Distar Program is a highly structured, sequentially developed reading and language skills program implemented in grades K-2 in the district's eligible Title 1 schools. The program utilizes teams of resource teachers and paraprofessionals to implement a small-group teaching situation in classes with eligible pupils. Inherent to the success of the program is its effectiveness in involving students in a program in which their successful participation is almost guaranteed.



DIAGNOSTIC READING PROGRAM

DISTRICT	FUNCTION NO.	BUDGET	
l4 Brooklyn	59-41654	\$1,028,389	
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS	
2,165	4-6	21	
PLOFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
25	50	School Year, 8:40-3:00	

This program is designed to provide a diagnostic-prescriptive reading skills program for eligible pupils in grades 4-6 in the district's Title I schools. Diagnosis is implemented via a district designed diagnostic inventory of reading skills. Small group and/or individual instruction is provided by reading teachers assisted by paraprofessional assistants who teach skills and prescribe practice materials for pupils in the various reading skill areas.

ELEMENTARY MATHEMATICS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
14 Brooklyn	59-41655	\$ 485,460
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
935	2-4	21
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
16	-	School Year, 8:40-3:00

The elementary mathematics program in District 14 provides a program of remediation in basic mathematics skills for eligible pupils in grades 2, 3, and 4. The program utilizes a diagnostic/prescriptive approach to mathematics remediation in a small-group setting. The program concentrates on providing participating pupils with the basic mathematics skills such as addition, subtraction, multiplication and division. However, it also stresses the acquisition of important mathematics concepts such as quantity, size and place.



BILINGUAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
14 Brooklyn	59-41657	\$ 194,221
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
435	1-5	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
6	6	School Year, 8:40-3:00

This program is designed to provide those pupils whose dominant language is not English with the language skill necessary to their success in basic reading and mathematics programs. Pupils receive instruction daily from bilingual teachers and paraprofessional assistants in a small-group setting. After-school training sessions will be implemented for professionals and paraprofessionals in the program.

NONPUBLIC SCHOOL BUDGET FUNCTION NO. DISTRICT \$ 182,964 14 Brooklyn 59-41658 NO. OF SCHOOLS GRADE LZVEL **PARTICIPANTS** 12 Kindergarten-Gr. 3 810 TIME OF OPERATION **PARAPROFESSIONALS** PROFESSIONALS School Year, 8:40-3:00 30

This program is designed to provide a highly structured, sequentially developed reading and language skills program for Title I eligible pupils in twelve nonpublic schools. Paraprofessionals are utilized to provide an intensive small-group instructional setting based upon pupils' specific instruction needs. A full-time teacher-coordinator will supervise and train the educational assistants assigned to the program.



REVISED BUDGET
AS OF
JAN. 31, 1974

\$ 4,399,342

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PROGRAM

DI	ST	'RI	CT	15

		TO 000
61-41651	Evaluation Cost \$	72, 096
61-41653	Services to Early Elementary Children	2,188,202
61-41654	Bilingual/Bicultural Program	437, 199
61-41655	Distar Reading Program	246,902
61-41656	High Impact Community School	858,409
61-41657	Remedial Mathematics Program	154,490
61-41658	Remedial Reading Laboratory P.S. 169	49,304
61-41659	Prescriptive Reading Laboratory	28,785
61-41660	Project Improve	70,681
61-41661	Project Read	146, 907
61-41681	Optional Assignment	5, 195
61-41663	Nonpublic Schools (Modification 1)	88,568
61-41664	Extension of Reading Through Bus Trips (Modification 1)	22,604

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

Total Amount Budgeted

61-41602	Evaluation Cost	\$ 9,400
61-41603	District Administrative Budget	9, 179
61-41604	Pre-School	54, 161
61-41605	Summer Day Elementary School	127,726
61-41606	Summer Day Later Elementary School	137,063
61-41607	Summer Day I.S. / J. H.S.	86,216



SERVICES TO EARLY ELEMENTARY CHILDREN

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-11653	\$2,188,202
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3,600	Kindergarten-Gr. 2	18
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
47	188	School Year, 8:40-3:00

This program concentrates on providing in-depth services to develop reading and mathematics readiness skills and remediation to those children deemed most educationally disadvantaged. The services of teachers and educational assistants are geared exclusively to providing remediation in these two areas to target children in order to supplement the basic tax levy services. Both teachers and educational assistants work with individual and small groups of target children using special materials.

BILINGUAL-BICULTURAL PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-41654	\$ 437,199
PARTICIPANTS	GRADE LEVEL	NO, OF SCHOOLS
450	Kindergarten-Gr. 2	6.
PROFESSIONALS	PARAPROFES JONALS	TIME OF OPERATION
15	15	School Year, 8:40-3:00

A resource Center and "Mini-School" has been established at P.S. 1 to be the core of the District 15 Bilingual Program. There are also five satellite schools with two bilingual cluster teachers in grades 1 and 2. Title I teachers, assisted by educational assistants, will supplement the basic instructional program by providing intensive bilingual instruction in reading and mathematics in the students' predominant language (Spanish). In addition, intensive skills to develop English as a second language will be taught. The project coordinator is responsible for the overall implementation of this program.



DISTAR READING PROGRAM

DISTRICT 15 Brooklyn	<u>FUNCTION NO.</u> 61-41655	BUDGET \$ 246,902
PARTICIPANTS 860	GRADE LEVEL Kindergarten-Gr. 3	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 26	TIME OF OPERATION School Year, 8:40-3:00

The Distar program is comprised of a highly structured course of study that highlights a sequential development of language arts and reading skills. It includes daily structured lessons that build upon the skills learned in previous lessons. A project coordinator oversees the implementation of this program and provides training for the educational assistants. Distar materials are published by Science Research Associates (SRA). disturbed children.

HIGH IMPACT COMMUNITY SCHOOL

DISTRICT 15 Brooklyn	FUNCTION NO. 61-41656	BUDGET \$ 858,409
PARTICIPANTS 860	GRADE LEVEL Kindergarten-Gr. 6	NO. OF SCHOOLS
PROFESSIONALS 36	PARAPROFESSIONALS 25	TIME OF OPERATION School Year, 8:40-3:00

This program provides for small-group instruction for large numbers of target children residing in the Red Hook community. Teachers and educational assistants work with small groups of target children providing remediation in reading and mathematics on an ongoing basis. Additional supportive services are provided for target children by a psychologist and two guidance counselors. These services are geared exclusively to overcoming severe reading and mathematics deficiencies prevalent among emotionally disturbed children.



REMEDIAL MATHEMATICS LABORATORY PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-41657	\$ 154,490
PARTICIPANTS	GRADE LEVEL	NO, OF SCHOOLS
360	3-6	.4
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
4	8	School Year, 8:40-3:00

This laboratory was established to provide special incentives for the development of mathematics skills in the elementary school. It is equipped with both hardware and software. Pupils will be exposed to such materials as scales, geoboards, cuisenaire rods, mirror cards, etc. Desk calculators will be used to develop computational skills. The specialized equipment will help make it possible for the student to find his own strengths and weaknesses.

REMEDIAL READING LABORATORY PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-41658	\$ 49,304
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
120	3-5	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
2	1	School Year, 8:40-3:00

The Remedial Reading Program is a continuation of the recently established McGraw-Hill EDL Program utilizing the "Listen, Look, Learn" approach. It provides interlocking, interdependent materials and procedures designed to facilitate specific learning. The specialized equipment and materials will make it possible for the student to find his own strengths and weaknesses and improve his performance at his own rate. The program is designed for children with severe reading deficiencies.



1.10

PRESCRIPTIVE READING LABORATORY PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-41659	\$ 28,785
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
90	3-6	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	1	School Year, 8:40-3:00

This is a diagnostic-prescriptive program designed to provide individualization in reading remediation for target children. As a child's deficiencies are diagnosed, learning material keyed to overcoming that deficiency is utilized. As each student has a personal prescriptive chart, remediation can be accomplished. The teacher organizes plans and provides instruction and direction in the Reading Laboratory and assists the paraprofessional in planning activities that reinforce childrens' learning.

PROJECT IMPROVE

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-41660	\$ 70,681
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
180	6-8	2
nno maggion at g	PARAPROFESSIONALS	TIME OF OPERATION
PROFESSIONALS 2	4	School Year, 8:40-3:00

This program is a continuation of the EDL Multi-Media Remedial Reading Laboratory specifically geared to remediation on the adolescent level for target children with severe reading deficiencies. It involves four major interlocking components from reading readiness through grade 6, using the Learning 100 Series. Learning 100 is a communication skills system created especially for adolescents. It is organized into cycles of instruction which reinforce learning through a carefully planned sequence of activities.



PROJECT READ

DISTRICT 15 Brooklyn	FUNCTION NO. 61-41661	BUDGET \$ 146,907
PARTICIPANTS 750	GRADE LEVEL 6-8	NO. OF SCHOOLS
PROFESSIONALS _	PARAPROFESSIONALS 21	TIME OF OPERATION School Year, 8:40-3:00

This program utilizes Project Read programmed materials, a highly structured program designed for those students who experience severe difficulty in basic reading skills. Pupils are given a placement test at the beginning of the program and are assigned to a definite level of a programmed workbook on the basis of this test. The pupils then proceed from level to level according to their success in mastering the work assigned. The material for this program as well as on-going staff training is provided by Behavioral Research Laboratories.

OPTIONAL ASSIGNMENT REMEDIAL READING LABORATORY

DISTRICT	FUNCTION NO.	BUDGET
15 Brooklyn	61-41681	\$ 35,195
PARTICIPANTS 70	GRADE LEVEL 3-5	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	2	School Year, 8:40-3:00

This is a remedial reading program for optional assignment target children with severe reading deficiencies using E.D.L. materials and equipment from McGraw Hill. The "Listen, Look, Learn" system is utilized, providing interlocking, interdependent materials and procedures designed to racilitate the accomplishment of specific learning. On-going training will be provided by the E.D.L. Laboratories for optimum use of the laboratories.



REVISED BUDGET
AS OF

FUNCTION 1	NO. PROGRAM	JAN. 31, 1974
DISTRICT		
63-41651	Evaluation Cost	\$ 112,576
63-41652	Strengthening Early Childhood	2,223,270
63-41653	District School for Children with Learning Difficu	ulties 172, 399
	Diagnostic and Remedial Reading Laboratory	171,488
63-41654	John Steptoe Comprehensive Library	247, 895
63-41655	Corrective Reading Teachers	704,841
63-41656	Family Assistants Assigned to Reading Related S	▼
63-41657		199,925
63-41658	(Modification 1) Nonpublic School (Modification 2)	34, 299
	Total Amount Budgeted	\$ 3,866,693

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

63-41602 63-41603 63-41604 63-41605	Evaluation Cost District Administrative Budget Summer Sleep Away Camp Learning Can Be Fun	\$	13,024 10,028 272,695 98,038
	Total Amount Budgeted	\$	393, 785



STRENGTHENED EARLY CHILDHOOD

DISTRICT 16, Brooklyn	FUNCTION NO. 63-41652	BUDGET \$2, 221, 574
PARTICIPANTS 3,270	GRADE LEVEL Pre-Kindergarten-Gr. 2	NO. OF SCHOOLS
PROFESSIONALS 23	PARAPROFESSIONALS 218	TIME OF OPERATION School Year, 8:40-3:00

This program is designed to develop skills in the areas of reading and languages arts. Working closely with an early childhood resource teacher, educational assistants will assist in providing small-group individual instruction. A daily pre-kindergarten curriculum is incorporated into this component. A resource teacher in each school will be assigned to coordinate children's activities, and will conduct parent workshops..

DISTRICT SCHOOL FOR CHILDREN WITH LEARNING DIFFICULTIES

DISTRICT	FUNCTION NO.	BUDGET
le, Brooklyn	63-41653	\$ 172,399
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
180	1-3	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
35	13	School Year, 8:40-3:00

This program is designed to provide a realistic approach to the problem of the young child who experiences difficulty in adjusting to school in a normal class setting. Each class with a maximum register of 15 includes a flexible curriculum, emphasizing basic skill instruction in reading. A psychological and social service team consisting of a psychologist and a guidance counselor will provide individual and group counseling, diagnosis, and follow-up measures.



DIAGNOSTIC AND REMEDIAL LEARNING LABORATORY

DISTRICT 16 Brooklyn	FUNCTION NO. 63-41654	BUDGET \$ 171,488
PARTICIPANTS 180	GRADE LEVEL 2,3	NO. OF SCHOOLS
PROFESSIONALS 5	PARAPROFESSIONALS 5	TIME OF OPERATION School Year, 8:40-3:00

This program is designed to improve the reading skills of 180 selected elementary pupils in grades 2 and 3 who are experiencing perceptual learning difficulties. Their language disabilities will be diagnosed and remediated. A psychological and educational team approach will be used to carry out activities centered around a reading laboratory. Professional and paraprofessional personnel will be assigned including a social worker and a psychologist.

JOHN STEPTOE COMPREHENSIVE LIBRARY

DISTRICT 16 Brooklyn	FUNCTION NO. 63-41655	BUDGET \$ 247,895
PARTICIPANTS 620	GRADE LEVEL 1-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 27	TIME OF OPERATION School Year, 8:40-3:00

The Comprehensive Library Program serves 620 elementary and junior high school students in grades one through nine. Pupils travel to the library center once a week for special instruction under a teacher of library assisted by an educational assistant. The program aims to improve reading skills through the use of library books, audiovisual and multi-media supplies used in related curriculum activities.



CORRECTIVE READING TEACHERS

DISTRICT 16 Brooklyn	FUNCTION NO. 63-41656	BUDGET \$ 704,841
PARTICIPANTS 1,664	GRADE LEVEL 5,6	NO. OF SCHOOLS
PROFESSIONALS 13	PARAPROFESSIONALS 52	TIME OF OPERATION School Year, 8:40-3:00

This program is designed to increase the reading skills of fifth and sixth grade pupils. Selected pupils are grouped according to specific reading disabilities and will participate in independent and small-group reading activities. All assigned project staff will participate in pre-and in-service training programs to familiarize them with specific reading techniques, materials, evaluation techniques and anecdotal and other record systems.

FAMILY ASSISTANTS ASSIGNED TO READING RELATED SERVICES

DISTRICT	FUNCTION NO.	BUDGET
16 Brooklyn	63-41657	\$ 199,925
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
408	3-9	15
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
	34	School Year, 8:40-3:00

This program is designed to improve the academic achievement of the target group in the areas of reading, mathematics and bilingual education. Family assistants will be assigned to work in the school and in the homes under the supervision of teachers and guidance counselors. They will work intensively with pupils whose academic achievement is negatively affected by school-home related problems. When and where feasible, reinforcement and supportive instructional activities will be offered in the home and school.





NONPUBLIC SCHOOL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
16 Brooklyn	63-41658	\$ 34,299
PARTICIPANTS 158	GRADE LEVEL 1-12	NO. OF SCHOOLS 5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION FebJune, 8:40-3:00

This component is designed to provide educational assistants to work in the classroom in support of city-wide directed programs to aid teacher specialists in the areas of corrective reading, corrective mathematics and English as a second language. They will serve selected Title I eligible students in nonpublic schools within District 16. These paraprofessionals will work under the direction of the city-wide Title I specialist teacher.



REVISED BUDGET

AS OF FUNCTION NO. **PROGRAM** JAN. 31, 1974 DISTRICT_17 65-41651 **Evaluation Cost** 83,432 Academic Improvement Up-Grading Reading 65-41652 Grades 3-7 2,591,938 65-41653 Academic Improvement Up-Grading Mathematics Grades 3-8 570, 145 65-41654 Academic Improvement-Kindergarten, Grades 1 and 2 1,400,399 Nonpublic Schools Pupils (Modification 1) 65-41657 82,398 65-41658 Academic Improvement Program for Non-English Speaking Pupils (Modification 3) 101,214 **Total Amount Budgeted \$ 4,829,526**

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 17





ACADEMIC IMPROVEMENT-UPGRADING READING IN GRADES 3-7

DISTRICT	FUNCTION NO.	BUDGET
17 Brooklyn	65-41652	\$2,588,996
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
4, 755	3-7	16
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
37	76	School Year, 8:40-3:00

The purpose of this program is to upgrade the reading achievement of educationally disadvantaged pupils in grades 3 through 7. Reading resource teachers will be assigned to work with small groups of from 10 to 15 pupils for a 45-minute period of instruction, 3 to 5 times a week. Pupils will be trained to work on their own reading level at their own pace in order to correct specific diagnosed reading deficiencies.

ACADEMIC IMPROVEMENT-UPGRADING MATHEMATICS IN GRADES 3-8

DISTRICT	FUNCTION NO.	BUDGET
l7 Brooklyn	65-41653	\$ 571,335
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1, 224	3-8	11
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
8	20	School Year, 8:40-3:00

The purpose of this program is to upgrade mathematical achievement of educationally disadvantaged pupils in grades 3 through 8. A mathematics resource teacher will work with the students to overcome their diagnosed mathematics deficiencies through the use of concrete manipulative materials. Each student will work at his own level and at his own pace to correct his specific mathematics weaknesses. The mathematics resource teacher and educational assistant will work in the regular classroom of the project participants, during the regular mathematics period.



ACADEMIC IMPROVEMENT IN KINDERGARTEN AND GRADES 1 AND 2

DISTRICT	FUNCTION NO.	BUDGET
17 Brooklyn	63-41654	\$1,402,151
PARTICIPANTS	GRADE LEVEL	NO, OF SCHOOLS
2,780	Kindergarten-Gr. 2	13
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
13	110	School Vear 8.40-3.00

The purpose of this program is to upgrade reading and mathematics achievement in the early elementary grades. Early childhood resource teachers will coordinate the program activities, assist in the planning of curriculum and classroom activities and provide staff training. The children will engage in a variety of activities geared to motivating them to read. Educational assistants will assist in giving small-group and individualized reading and mathematics instruction.

PROGRAM FOR NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
17 Brooklyn	65-41657	\$ 78,408
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
334	1-12	7
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
11	24	School Year, 8:40-3:00 and 3:00-5:00

This component is designed to improve reading, mathematics and the ability to speak, read and write English as a second language. Nonpublic school children who will participate in this program will reside in a Title I attendance area and meet the eligibility criteria. Reading materials and supplies will be used to individualize instruction based on pupils' ability and interest level. Educational assistants will be employed to work under the direct supervision of a reading teacher to further individualize reading instruction.



REVISED BUDGET
AS OF

DISTRICT 18		J.	AN. 31, 1974
67-41651	Evaluation Cost	\$	18,580
67-41653	Diagnostic Reading Center		194,807
67-41654	Diagnostic Remedial Mathematics Centers		297,747
67-41655	Small-Group Instruction Centers		612,706
67-41656	Step Ahead		29, 936
67-41681	Optional Assignment		213,320
	Total Amount Budgeted	\$	1,367,096

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

67-41602	Evaluation Cost	\$ 5,798
67-41603	District Administrative Budget	4, 160
67-41604	Headstart	15, 145
67-41605	Instruction in Peading and Mathematics	135,974
67-41606	Junior High School Academies	 82,297
	Total Amount Budgeted	\$ 243,374



DIAGNOSTIC READING CENTERS

DISTRICT	FUNCTION NO.	BUDGET
18 Brooklyn	67-41653	\$ 192,842
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
375	2-6	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	10	School Year, 8:40-3:00

The Diagnostic Reading Centers operate in five Title I Elementary Schools. Small groups of children are serviced daily to help them acquire increased vocabulary and comprehension skills. The low adult-pupil ratio allows for maximum individualization of instruction. The district reading coordinator holds weekly training sessions for teachers and paraprofessionals in the program in addition to an intensive week-long session instituted prior to the inception of the program.

DIAGNOSTIC-REMEDIAL MATHEMATICS CENTERS

DISTRICT	FUNCTION NO.	BUDGET
18 Brooklyn	67-41654	\$ 297,747
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1, 200	2-9	7
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
9	16	School Year, 8:40-3:00

The Diagnostic Remedial Mathematics Program will provide participating students with increased acquisition of mathematics concepts and computational skills. The program focuses on the diagnosis of student skills and individualization of instruction using mathematics laboratory activities. Extensive use will be made of manipulative materials. Pupils will be programmed one period per day five days per week for maximum concentration of effort.



SMALL-GROUP INSTRUCTION CENTERS

DISTRICT	FUNCTION NO.	BUDGET
18 Brooklyn	67-41655	\$ 612,370
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1,260	1-9	7
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
8	65	School Year, 8:40-3:00

Participating students will acquire increased reading and mathematics skills. The stress in the program is on supplementing small-group activities with maximum individualized attention. A variety of approaches will be incorporated into the program. Distar, Open Court, Alpha and Grafflex Reading Programs will be utilized.

STEP AHEAD

DISTRICT	FUNCTION NO.	BUDGET
18 Brooklyn	67-41656	\$ 29,936
PARTICIPANTS 30	GRADE LEVEL	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 2	TIME OF OPERATION School Year 8:40-3:00

This program is designed to provide a solid foundation in reading and mathematics by providing a stimulating educational environment to functionally retarded children who can not handle themselves in a regular class situation but do not belong in a CRMD group. A social worker and a psychologist (half-time) will provide services exclusively to this program. The psychologist will be responsible for staff development and ongoing evaluations of childrens' progress.



OPTIONAL ASSIGNMENT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
ls Prooklyn	67-41681	\$ 211,886
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
266	1-9	7
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
7	13	School Year, 8:40-3:00

This program is designed to improve the skills of reading and mathematics for eligible children from Bedford Stuyvesant, Brownsville and East New York attending District 18 schools under the Optional Assignment Program. The program provides services at diagnostic reading centers and small-group instruction centers. A wide variety of equipment and audio-visual material will be available to motivate the children and provide new ways for them to learn. Paraprofessionals will work in the centers directly with the teachers and the students according to the individual program planned for each child.



	REVISED BUDGET AS OF	
M	JAN. 31, 1974	
	\$ 100,409	

FUNCTION	NO. P	ROGRAM	J	AN. 31, 1974
DISTRICT	19			
69-41651	Evaluation Cost		\$	100, 409
69-41652	Pre-Kindergarten Program			285, 323
69-41653	Bilingual Education Program			821,064
69-41654	Strengthening Early Childhoo	od in Reading and		
00 11001	Mathematics	_	:	2,452,534
69-41655	Program for Reading Develo	pment	•	1,369,644
69-41656	Operation Mathematics Succ			590, 563
	То	tal Amount Budgeted	\$	5,619,537

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

69-41602 69-41603	Evaluation Cost District Administrative Budg Headstart	et	\$	4,360 14,963 77,439
69-41604 69-41605	Summer Day Elementary Sch	ool	·	232, 529
	Tota	al Amount Budgeted	\$	329, 291



PRE-KINDERGARTEN PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
19 Brooklyn	69-41652	\$ 100,409
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
264	Pre-Kindergarten	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
6	12	School Year, 8:40-3:00

This program will provide the opportunity for academic achievement in reading and mathematics for pre-school age children. The program will develop the ability to use both language and mathematics functionally, through first-hand experiences and exposure to multi-media materials and equipment that have a multi-sensory appeal. Children will utilize the art, science and house-keeping areas, and participate in activities involving block-building, sand play, water, music, movement and a listening center.

BILINGUAL EDUCATION PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
19 Brooklyn	69-41653	\$ 821,064
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1, 920	1-9	18
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
PROFESSIONIES	18	School Year, 8:40-3:00

This program is one which utilizes the full-time services of a bilingual team consisting of a bilingual educational assistant, a bilingual teacher, and a teacher of English as a second language (TESL) in order to service those students for whom English is a second language. In addition, dual language services for the students will be provided by the bilingual teacher. The emphasis will be on bilingual education, language development, and knowledge of cultural heritage. The development of English-Spanish bilingualism is built into this program so that almost every activity will eventually entail the use of both languages.



STRENGTHENING EARLY CHILDHOOD IN READING AND MATHEMATICS

DISTRICT	FUNCTION NO.	BUDGET
19 Brooklyn	69-41654	\$2,452,534
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3,000	Kindergarten-Gr. 2	17
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
49	226	School Year, 8:40-3:00

This program is designed to develop the requisite skills for success in reading and mathematics on an increasingly difficult level as the child progresses from kindergarten through second grade. The pupil participants will be exposed to a specialized curriculum in reading and mathematics for three to four periods which is a major segment of the school day. The students will then be involved with the regular classroom activities in science, art, music and helath education.

PROGRAM FOR READING DEVELOPMENT

DISTRICT 19 Brooklyn	FUNCTION NO. 69-41655	BUDGET \$1,369,644
PARTICIPANTS 1,950	GRADE LEVEL 3-9	NO. OF SCHOOLS 22
PROFESSIONALS 34	PARAPROFESSIONALS 80	TIME OF OPERATION School Year, 8:40-3:00

This program will utilize reading specialists and educational assistants who will be employed in all District 19 Title I schools. Teachers and paraprofessionals will work with four groups of children per day, reserving time for diagnostic-prescriptive individual instruction, teacher conferences, teacher training and diagnostic testing. The reading specialist will assist the classroom teacher in planning for the carrying out of recommendations for correction of reading difficulties. A library aide (educational assistant) will service students in small-group or individual instruction.



OPERATION MATHEMATICS SUCCESS

DISTRICT	FUNCTION NO.	BUDGET
19 Brooklyn	69-41656	\$ 590,563
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1,275	3-4	.17
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
16	34	School Year, 8:40-3:00

This program is designed to improve mathematics skills for third and fourth grade children who have exhibited marked deficiencies in this area. The program will provide a curriculum based on basic computational skills and problem solving techniques for the upgrading of student achievement to grade level. The special mathematics teacher will work with small groups of from 10 to 15 children for 45 minutes four times a week. Paraprofessionals will assist the teacher in working with small groups and individual children.



REVISED BUDGET AS OF FUNCTION NO. **PROGRAM** JAN. 31, 1974 DISTRICT 20 71-41651 **Evaluation Cost** \$ 19,855 71-41652 Strengthening Early Childhood 459,625 71-41653 Teaching English as a Second Language 169, 746 71-41654 Program for Reading Success 316, 309 71-41655 **Mathematics Success** 158, 258 71-41681 Optional Assignment (Modification 1) 246 511 Paraprofessional Supportive Services to Nonpublic 71-41656 School Children (Modification 2) 19, 977 **Total Amount Budgeted \$ 1,390,281**

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

71-41602	Evaluation Cost		\$	3,000
71-41603	District Administrative Budget		•	3,560
71-41604	Summer Day Elementary School	1		73, 028
71-41605	Early Learning Centers			56,060
71-41606	Junior High School Program			41,572
	Total	Amount Budgeted	\$	177, 220





STRENGTHENING EARLY CHILDHOOD

DISTRICT 20 Brooklyn	FUNCTION NO. 71-41652	BUDGET \$ 523,345
PARTICIPANTS 1,140	GRADE LEVEL Kindergarten-Gr. 2	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 31	TIME OF OPERATION School Year, 8:40-3:00

This program is designed to develop the requisite skills for success in reading and mathematics on an increasingly difficult level as the child progresses from kindergarten through second grade. In addition there will be a bilingual component in which all subject matter will be taught in Spanish and English. Teachers of English as a second language will meet 5 groups of pupils per day for 45-minute periods, concentrating on the areas of reading and mathematics.

TEACHING ENGLISH AS A SECOND LANGUAGE

DISTRICT	FUNCTION NO.	BUDGET
20 Brooklyn	71-41653	\$ 159,365
PARTICIPANTS 400	GRADE LEVEL 3-9	NO. OF SCHOOLS 4
PROFESSIONALS 7	PARAPROFESSIONALS	TIME OF OPERATION School Year, 8:40-3:00

This program utilizes the full time services of ESL teachers, in order to service those students for whom English is a second language. The emphasis of the program will be in the areas of reading and mathematics. Pupils will be grouped homogeneously according to scores on the Language Fluency Test. They will not be grouped according to native language.



PROGRAM FOR READING SUCCESS

DISTRICT	FUNCTION NO.	BUDGET
20 Brooklyn	71-41654	\$ 291,807
PARTICIPAN'IS	GRADE LEVEL	NO. OF SCHOOLS
480	3- 9	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	6	School Year, 8:40-3:00

This program will utilize reading teachers who will work with five groups of children per day, reserving time for individual instruction, teacher training and diagnostic testing. The reading teacher will assist the classroom teacher in planning for the carrying out of recommendations for correction of reading difficulties. The goal of the program is to develop adequate word attack skills, to increase vocabulary and develop comprehension skills.

MATHEMATICS SUCCESS

DISTRICT	FUNCTION NO.	BUDGET
20 Brooklyn	71-41655	\$ 122,125
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
240	3,4	4
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
4	4	School Year, 8:40-3:00

The mathematics teacher works with five groups of third and fourth grade children for 45 minutes a day, at least four times per week. During these periods the teacher will give small-group diagnostic-prescriptive instruction, geared towards correcting the students' deficiencies in mathematics. Additional periods will be reserved for individual instruction, diagnostic testing, administration and teacher training. The classroom will utilize a laboratory setting.



REVISED BUDGET AS OF JAN. 31, 1974 **PROGRAM** FUNCTION NO. DISTRICT 21 29,015 **Evaluation Cost** 73-41651 398,830 Strengthening Early Childhood 73-41653 502,983 **Augmented Services** 73-41654 367, 108 Optional Assignment 73-41655 16,097 Nonpublic Schools (Modification 2) 73-41656 \$ 1,314,033 Total Amount Budgeted

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

73-41602 73-41603 73-41604 73-41605	Evaluation Cost District Administrative Budget Early Childhood Summer Day Elementary	\$ 4,800 2,129 %637 %8,470
	Total Amount Budgeted	\$ 83,036



STRENGTHENED EARLY CHILDHOOD

DISTRICT 21 Brooklyn	FUNCTION NO. 73-41653	BUDGET \$ 396,706
PARTICIPANTS 694	GRADE LEVEL 1,2	NO. OF SCHOOLS 4
PROFESSIONALS 13	PARAPROFESSIONALS 15	TIME OF OPERATION School Year, 8:40-3:00

This program is designed for the remediation of reading problems of eligible first and second year pupils. Reading teachers and paraprofessionals work with individual or small groups of target children with programmed learning materials, workbooks, games and audio-visual materials using a multi-media, multi-sensory approach.

AUGMENTED SERVICES

DISTRICT	FUNCTION NO.	BUDGET
21 Brooklyn	73-41654	\$ 476,048
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
930	3-9	6
PROFESSIONALS	PARA PROFESSIONALS	TIME OF OPERATION
13	27	School Veer 8.40-3.00

A learning team including teachers, supportive personnel, and paraprofessionals will vitalize the instructional program in reading for eligible target participants. Prescriptive lesson plans will be made for individual pupils to meet previously diagnosed needs. Educational assistants and family workers will reinforce and expand the reading skills on an individual or small-group basis.



OPTIONAL ASSIGNMENT

DISTRICT	FUNCTION NO.	BUDGET
21 Brooklyn	73-41655	\$ 340,191
PARTICIPANTS 821	GRADE LEVEL 2-9	NO. OF SCHOOLS
PROFESSIONALS 6	PARAPROFESSIONALS 35	TIME OF OPERATION School Year, 8: '0-3:00

The Optional Assignment component provides a concentration of services for those educationally disadvantaged children residing in a target area, who attend District 21 schools. Teachers, educational assistants, and family workers use multi-media, multi-sensory techniques and materials to provide prescriptive remediation in reading. Staff builds upon the learning styles and inherent strengths of the target population to develop reading skills.

NONPUBLIC SCHOOL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
21 Brooklyn	73-41656	\$ 340,191
PARTICIPANTS 244	GRADE LEVEL	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 7	TIME OF OPERATION DecJune, 8:40-3:00

Selected eligible Title I pupils at Yeshiva Sharei Zedek, Our Lady of Solace, and Yeshiva Karlin Stolin will participate in this program. Educational assistants and/or teacher aides will be assigned to each of the schools to provide individual and small-group instruction to these pupils. They will work under the direct supervision of Title I teachers assigned there to implement Central Board of Education Nonpublic school programs. There will be ongoing evaluation and planning between the teachers and the paraprofessionals to insure that the activities provided for the pupils develop and reinforce diagnosed needs.



FUNCTION	NO. PROGRAM	VISED BUDGET AS OF AN. 31, 1974
DISTRICT_	22	
75-41651	Evaluation Cost	\$ 6,689
75-41681	Optional Assignment-Reading Skills Center	435,802
75-41652	P.S. 269 Reading and Mathematics Program (Modification 1)	 142,725
	Total Amount Budgeted	\$ 585,216

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 22



READING SKILLS CENTER (O. A.)

DISTRICT 22 Brooklyn	FUNCTION NO. 75-41681	BUDGET \$ 435,802
·		•
PARTICIPANTS 438	GRADE LEVEL 2-9	NO. OF SCHOOLS 7
PROFESSIONALS 7	PARAPROFESSIONALS	TIME OF OPERATION School Year, 8:40-3:00

The Skills Center in elementary schools takes 5 groups of students per day for 45-minute periods, where Jr. Controlled Readers, tachistoscopes, Listen and Learn Program, cassette players, paperback libraries, are available for small-group and individualized instruction. Pre-tests will guide selection of appropriate materials; post-tests will measure progress. Teachers and educational assistants supervise the work of students. In junior high schools, eligible students in grades 8 and 9 who are retarded in reading two years or more, are programmed for 40-minute periods for individualized instruction. The budget emcompasses costs for both parts of the Optional Assignment program.

EDUCATIONAL ASSISTANTS TO AID UNDERACHIEVERS (O.A.)

DISTRICT	FUNCTION NO.	BUDGET
22 Brooklyn	75-41681	see above
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
281	1-6	11
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	18	School Year, 8:40-3:00

This program is part of the Optional Assignment component in District 22. Educational Assistants work with Title I eligible children who need individualized or small-group help with reading and/or mathematics. Teachers supervise work, select appropriate materials and check progress. Selected children receive this help daily for 30-45 minutes per session. The children are also supervised on the bus ride bringing them to school, at which time they receive help with homework, read stories, etc. The cost for the entire Optional Assignment program is shown above in the Reading Skills Center description.



AS OF		
JAN.	31,	1974

FUNCTION 1	NO. PROGRAM	AS OF JAN, 31, 1974
DISTRICT_	23_	
77-41651	Evaluation Cost	\$ 103,516
77-41652	Reading and Mathematics Grades 1-6	3,397,430
77-41653	Bilingual Program	781,708
77-41654	Nonpublic Schools	14,355
	Total Amount Budgeted	\$ 4,297,009

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

77-41602	Evaluation Cost	\$ 13,016	
77-41603	District Administrative Budget	14,685	
77-41604	Summer Headstart	25, 888	
77-41605	Summer Day Elementary	207, 259	
77-41606	Summer Camp	267, 779	
77-41607	Summer Day I.S. and J.H.S.	89,298	
	Total Amount Budgetee	\$ 617,925	



READING AND MATHEMATICS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
23 Brooklyn	77-41652	\$3,397,430
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
7,400	1-8	22
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
19	332	School Yoar, 8:40-3:00

This recycled component provides reading and mathematics instruction using the BRL-SILAS* program for 5,400 elementary pupils and the Gattegno Words-in-Color and mathematics program for 2,000 intermediate and junior high school pupils. Staff and materials are provided. Laboratory, small-group and individual instructional modes are employed.

*Behavorial Research Laboratories-Sullivan Individualized Language Arts System

BILINGUAL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
23 Brooklyn	77-41653	\$ 781,708
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1,175	Kindergarten-Gr. 7	15
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
18	48	School Year, 8:40-3:00

This recyled component provides for staff, instructional materials, and encourages parent involvement to support the goals of the district-wide Bilingual Program. The activities include direct classroom instruction, individual tutorial assistance, school-home interaction, and in-service training. Instructional materials are used from Behavorial Research Laboratory's Spanish series and Santillano Bilingual series.



NONPUBLIC SCHOOL LANGUAGE ARTS

DISTRICT	FUNCTION NO.	BUDGET
23 Brooklyn	77-41564	\$ 14,355
<u>PARTICIPANTS</u>	GRADE LEVEL	NO. OF SCHOOLS
40	1-6	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	2	School Year, 8:40-3:00

This program will provide special English instruction to non-English speaking pupils in grades 1-6. Funds are provided for three bus trips and pupil admissions. Experience charts and displays centered around the trips will be developed. Emphasis will be given to the development of a basic sight vocabulary.



REVISED BUDGET

\$ 1,177,091

AS OF JAN. 31, 1974 **PROGRAM** FUNCTION NO. DISTRICT 24 \$ 18,206 **Evaluation Cost** 79-41651 486,601 Strengthened Basic Skills Program 79-41653 Diagnosis and Treatment of Reading Disabilities 166, 427 79-41654 Bilingual/English as a Second Language Education 79~41655 80,832 Program 17,653 Nonpublic School Program 79-41656 Educational Assistant for Trainable Mentally Retarded 79-41657 6.474 Pupil Optional Assignment Diagnosis and Treatment of 79-41681 257,977 Reading Disabilities Diagnostic/Prescriptive Mathematics Program 79-41658 74,869 (Modification 1) Optional Assignment-Diagnostic/Prescriptive 79-41682 68,052 Mathematics Program (Modification 1)

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

Total Amount Budgeted

NO SUMMER 1973 PROGRAMS FOR DISTRICT 24



STRENGTHENED BASIC SKILLS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
24 Queens	79-41653	\$ 486,601
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
960	Kindergarten-Gr. 3	2
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	49	School Year, 8:40-3:00

This program aims to develop an understanding of the basic concepts needed for success in the primary grades as well as develop and improve the skills necessary for primary level reading and mathematics competence. The program encourages parental involvement and participation via regularly scheduled workshops. It is expected that the concentration of much services at the early primary level will obviate the need for widespread remedial services in the later grades.

DIAGNOSIS AND TREATMENT OF READING DISABILITIES

DISTRICT	FUNCTION NO.	BUDGET
24 Queens	79-41654	\$ 166, 427
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
330	2-6	2
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
6	6	School Year, 8:40-3:00

Each pupil's reading strengths and weaknesses are diagnosed by means of tests and teacher evaluation. The teacher then begins a prescriptive teaching sequence for each diagnosed weakness. Individualized diagnostic-prescriptive instruction is emphasized.



BILINGUAL AND ENGLISH AS A SECOND LANGUAGE EDUCATION PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
24 Queens	79-41655	\$ 80,832
PARTICIPANTS 210	GRADE LEVEL 1-7	NO. OF SCHOOLS
PROFESSIONALS 8	PARAPROFESSIONALS	TIME OF OPERATION School Year, 8:40-3:00

This program funds seven bilingual/ESL centers. Each center is staffed by a bilingual teacher assisted by a bilingual professional assistant (BPA). The bilingual teacher and the BPA in each center service thirty Spanish dominant pupils who receive their mathematics and reading instruction in Spanish and learn English as a second language. I. S. 61 has the additional services of a bilingual resource teacher.

NONPUBLIC SCHOOL PROGRAM

DISTRICT 24 Queens	FUNCTION NO. 79-41656	BUDGET \$ 17,653
PARTICIPANTS 100	GRADE LEVEL 1-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 2	TIME OF OPERATION School Year 8:40-3:00

The program at our Lady of Sorrows School provides two part-time professionals and one part-time licensed teacher. They function as a team to instruct forty children from the target population in reading and language using the DISTAR method and materials. This program is in addition to the services of a Title I corrective reading teacher funded under the central nonpublic school Title I program.

The program at the Martin Luther H.S. and St. Leo School provides instructional materials and a reading teacher twice a week to instruct sixty pupils who are two years retarded in reading.



EDUCATIONAL ASSISTANT FOR TRAINABLE MENTALLY RETARDED CLASSES

DISTRICT	FUNCTION NO.	BUDGET
24 Queens	79-41657	\$ 6,474
PARTICIPANTS 13	GRADE LEVEL Non-graded	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	i	School Year, 8:40-3:00

The purpose of this program is to strengthen the reading skills of eligible trainable mentally retarded pupils. Working in a one-to-one relationship, the educational assistant will teach the children to recognize and understand the meaning of words related to their safety and well being.

INDIVIDUALIZED MATHEMATICS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
24 Queens	79-41658	\$ 74,869
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
192	3-6	3
PROFESSIONALS 5	PARAPROFESSIONALS	TIME OF OPERATION
	-	DecJune. 8:40-3:00

The objective of this program is to increase the mathematics achievement of the target population in grades 3-6. This will be achieved via the implementation of a diagnostic-prescriptive instructional system geared to meet the individual and varied needs of the participants.



OPTIONAL ASSIGNMENT READING PROGRAM

DISTRICT 24 Queens	FUNCTION NO. 79-41681	BUDGET \$257,977
PARTICIPANTS 427	GRADE LEVEL 2-9	NO. OF SCHOOLS
PROFESSIONALS 11	PARAPROFESSIONALS 11	TIME OF OPERATION School Year, 8:40-3:00

Each of the eleven reading centers are staffed by a reading specialist teacher and paraprofessional, who service optional assignment students who are reading two years below grade level. A diagnostic-prescriptive approach is used with individualized instruction.

INDIVIDUALIZED MATHEMATICS PROGRAM FOR OPTIONAL ASSIGNMENT PUPILS

DISTRICT	FUNCTION NO.	BUDGET \$ 68,052
24 Queens	••	NO. OF SCHOOLS
PARTICIPANTS 160	GRADE LEVEL 2-6	4
PROFESSIONALS 4	PARAPROFESSIONALS	TIME OF OPERATION DecJune, 8:40-3:00

The objective of this program is to increase the mathematics achievement of the target population in grades 3-6. This will be achieved via the implementation of a diagnostic-prescriptive instructional system geared to meet the individual and varied needs of the participants.



REVISED BUDGFT
AS OF
JAN. 31, 1974

DISTRICT 25

81-41651 Evaluation Cost
81-41681 Optional Assignment

Total Amount Budgeted

Total Amount Budgeted

REVISED BUDGFT
AS OF
JAN. 31, 1974

Total Amount Budgeted

Total

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROCRAMS FOR DISTRICT 25



IMPROVING READING AND MATHEMATICS ACHIEVEMENT

DISTRICT	FUNCTION NO.	BUDGET
25 Queens	81-41681	\$ 266,530
PARTICIPANTS 384	GRADE LEVEL 1-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 12	TIME OF OPERATION School Year, 8:40-3:00

This is an individualized prescritptive program in reading and mathematics which is provided for Optional Assignment eligible pupils. The Junior High School component provides learning laboratories in reading and mathematics. Paraprofessionals assist classroom teachers in meeting children's needs.



REVISED BUDGET
AS OF

FUNCTION NO.

PROGRAM

JAN. 31, 1974

DISTRICT 26

83-41681

Corrective Reading and Mathematics Program - Optional Assignment

\$ 661,565

Total Amount Budgeted

\$ 661,565

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 26



CORRECTIVE READING AND MATHEMATICS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
26 Queens	83-41681	\$ 661, 565
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1035	1-6	24
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
21	13	School Year, 8:40-3:00

The Corrective Reading and Mathematics Program is a diagnostic-prescriptive program for Optional Assignment eligible children in grades one through six. In each elementary school, a corrective reading teacher assisted by a paraprofessional will provide listening experiences, oral language activities and individualized reading instruction. A corrective mathematics teacher will provide activities in mathematic conceptualizations using a Mathematics Laboratory approach.



REVISED BUDGET

AS OF JAN. 31, 1974 FUNCTION NO. **PROGRAM** DISTRICT 27 **Evaluation Cost** \$ 85-41651 42,965 Kindergarten 85-41652 289,636 Strengthening Early Childhood 624,646 85-41653 Paraprofessional Training Program 85-41654 531, 251 **Operation Return** 85-41655 73, 750 Paraprofessional Involvement Secondary Level 85-41656 168, 627 Optional Assignment 85-41681 167,779 Total Amount Budgeted 1,898,654

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 27



KINDERGARTEN PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
27 Queens	85-41652	\$ 289,636
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
338	Kindergarten	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
•	40	School Year, 8:40-3:00

This program is part of the Strengthening Early Childhood Component. The addition of paraprofessionals makes it possible to better meet the needs of each child. Educational Assistants will work in close cooperation with regularly assigned teachers. They will assist in giving small-group instruction to Title I eligible children.

STRENGTHENING EARLY CHILDHOOD

DISTRICT	FUNCTION NO.	BUDGET
27 Queens	85-41653	\$ 624,646
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1,186	1-2	12
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
14	40	School Year, 8:40-3:00

Teachers and paraprofessionals will be added to the regular classroom staff. The emphasis of this additional staff will be improving the Title I eligible students' abilities in Reading and Mathematics. This component also contains a Distar experimental program in two schools (P.S. 45 and P.S. 124).



PARAPROFESSIONAL INVOLVEMENT AND TRAINING COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
27 Queens	85-41654	\$ 531, 251
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1138	3-5	13
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3	77	School Year. 8:40-3:00

This program will attempt to improve the reading ability of Title I eligible children by planning extra paraprofessional personnel in the classrooms of Title I eligible schools. With proper supervision and training, the paraprofessionals will assist with individual and small-group instruction in reading.

STRENGTHENING OPERATION RETURN

DISTRICT	FUNCTION NO.	BUDGET
27 Queens	85-41655	\$ 73,750
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
105	3-9	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	5	School Year. 8:40-3:00

This program will create an avenue of return to the regular school mainstream and help those younsters who have experienced extreme failure readjust to a routinized school program. An intensive reading remediation program geared to each child's grade level will be provided.



PARAPROFESSIONAL INVOLVEMENT AND TRAINING - SECONDARY LEVEL

DISTRICT	FUNCTION NO.	BUDGET
27 Queens	85-41656	\$ 168,627
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
450	6-8	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
4	12	School Year, 8:40-3:00

This component will attempt to improve the reading ability of Title I eligible children at the secondary level. Teachers and paraprofessionals will work in close cooperation with students in reading laboratories to provide small-group and individualized instruction. Training sessions for teachers and paraprofessionals will deal with prescriptive reading techniques and classroom management.

OPTIONAL ASSIGNMENT COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
27 Queens	85-41681	\$ 167,779
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
238	3-6	9
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	15	School Year, 8:40-3:00

Paraprofessionals will work with eligible Title I children who leave their neighborhood school in order to attend less crowded, higher achieving schools. Paraprofessionals will provide small-group and individualized instruction to eligible Title I children to help improve their reading skills.



REVISED BUDGET

\$ 2,013,494

AS OF JAN. 31, <u>1974</u> **PROGRAM** FUNCTION NO. DISTRICT 28 87-41651 **Evaluation Cost** 35, 793 87-41652 Reading and Mathematics Program 275,955 P.S. 48 Reading and Mathematics Program 147, 153 87-41653 P.S. 50 Reading and Mathematics Program 215, 240 87-41654 P.S. 86 Reading and Mathematics Program 87-41655 56,549 P.S. 140 Reading and Mathematics Program 152,862 87-41656 P.S. 160 Reading and Mathematics Program 145,264 87-41657 I.S. 8 Reading Laboratory 218,629 87-41658 J.S. 142 Reading Roundtable 111,963 87-41659 J. H. S. 217 Mathematics and Reading Laboratory 87-41660 79, 297 Nonpublic Schools-Decentralized Program in 87-41661 Reading and Mathematics 16,495 Optional Assignment in Regular District Schools 87-41681 515,915 87-41662 Comprehensive Achievement Monitoring (C.A.M.) (Modification 1) 20,000 Mobile Reading and Mathematics Unit (Modification 1) 22,379 87-41663

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

Total Amount Budgeted

NO SUMMER 1973 PROGRAMS FOR DISTRICT 28



READING AND MATHEMATICS PROGRAM - P.S. 40

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41652	\$ 275,955
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
590	Pre-kindergarten-5	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
13	3	School Year, 8:40-3:00

This program is designed to upgrade the reading and mathematics skills of eligible Title I pupils. Small-group and individualized instruction is provided through the services of professionals and paraprofessionals. In-service training for both professionals and paraprofessionals is provided by specialists in reading and mathematics. Using a multi-media approach, materials will be used to set up learning centers within the classrooms.

READING AND MATHEMATICS PROGRAM - 48

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41653	\$ 147,153
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
220	Pre-kindergarten-2	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	7	School Year, 8:40-3:00

This program is designed to upgrade the reading and mathematics skills of pre-kindergarten through grade two participants. Pre-reading and pre-mathematics activities are geared to the needs of the children. Parents are actively involved in the program. In-service training for professionals and paraprofessionals is provided as part of an on-the-job training program.



READING AND MATHEMATICS PROGRAM - P.S. 50

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41654	\$ 215,240
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
220	Pre-kindergarten-5	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
6	16	School Year, 8:40-3:00

This program is designed to upgrade the reading and mathematics skills of eligible Title I pupils. Small-group or individualized instruction is provided through the services of professionals and paraprofessionals. The program utilizes creativity of a music teacher to augment reading and mathematics skills. In-service training for professionals and paraprofessionals is provided.

READING PROGRAM AND MATHEMATICS LABORATORY - P.S. 86

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41655	\$ 55,549
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
100	2-6	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
2	•	School Year, 8:40-3:00

This program is designed to upgrade reading and mathematics skills of eligible
Title I children. The participants work in small groups of from eight to twelve
children after taking diagnostic tests to determine their status. Participants receive
corrective mathematics services through the use of mathematics laboratory materials.
Teachers and paraprofessionals participate in an on-the-job training program.



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READING AND MATHEMATICS PROGRAM - P.S. 140

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41656	\$ 152,862
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
190	Pre-kindergarten-5	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3	12	School Year, 8:40-3:00

This program is designed to upgrade reading and mathematics skills of participants. Pre-reading and pre-mathematics activities follow basic guidelines and are geared to the children's needs. Parents are actively involved in the program. Paraprofessionals work in close relationship with the teachers to provide the children with individualized and/or small-group instruction.

EARLY CHILDHOOD - P.S. 160

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41657	\$ 145,264
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
220	Pre-kindergarten-2	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3	9	School Year, 8:40-3:00

This program is designed to upgrade reading and mathematics skills of pre-kindergarten through grade two participants. Pre-reading and pre-mathematics activities are geared to the children's needs. Paths are actively involved in the program. In-service training for professionals and paraprofessionals is provided as part of an on-the-job training program.



READING LABORATORY -I.S. 8

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41658	\$ 218,629
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
547	6-8	1 .
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	2	School Year, 8:40-3:00

Selected students are programmed to work individually or in pairs using a prescription for each child for the treatment of each reading skill deficiency. Paraprofessionals work with students under the guidance of teachers who determine needs and the medium of instruction. Teachers work with individuals and small groups. An ongoing program for staff growth and teacher training is maintained.

READING ROUNTABLE-I.S. 142

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41659	\$ 111,963
PARTICIPANTS 279	GRADE LEVEL 6-8	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION School Year, 8:40-3:00

Participants in this program, which is designed to improve reading, receive tutoring and small-group instruction. The professional staff is assisted by paraprofessionals in implementing program goals. Parent conferences are scheduled where a need is indicated.



MATHEMATICS LABORATORY - J. H. S. 217

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41660	\$ 79,297
PARTICIPANTS 200	GRADE LEVEL 7-9	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3.	-	School Year, 8:40-3:00

Students in this program will be involved in group and individualized activities designed to meet their needs using Mathematics Laboratory materials and equipment. Their needs in reading will be diagnosed. Upgrading of skills will be achieved through the use of selected materials and equipment in individualized or small-group instruction.

NONPUBLIC SCHOOLS - DECENTRALIZED READING AND MATHEMATICS PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41661	\$ 16,495
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
358	1-8	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
-	3	School Year, 8:40-3:00

The participants will work in small groups of from eight to twelve children and will receive individual diagnostic tests to determine their reading status. They will work in small groups and individually, using various audio-visual machines and materials to improve their reading skills. Trips will be planned to motivate and vitalize the reading program.



OPTIONAL ASSIGNMENT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
28 Queens	87-41681	\$ 515,915
PARTICIPANTS	GRADE LEVEL	NO, OF SCHOOLS
857	2-9	10
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
22	19	School Year, 8:40-3:00

Optional assignment students will participate in corrective reading and mathematics activities. A multi-media reading resource center with a wide variety of independent work materials is provided. Professional and paraprofessional staff will provide individual and small-group instruction. Group and individual guidance will be given to improve work-study habits.



REVISED BUDGET
AS OF

FUNCTION	NO. PR	OGRAM	JA:	N. 31, 1974
DISTRICT_	29			
89-41651 89-41652 89-41653 89-41654 89-41655 89-41681	Evaluation Cost Reading Diagnostic Center Early Childhood Reading Tea Achievement Team for Interpolational Team Program (Modification of the Coptional Assignment (Modification of the Coption of the Cop	mediate Students ofidication 1)	9 1 4	49,920 15,582 34,034 89,997 48,252 48,042
	Total	Amount Budgeted	<u>\$ 1,6</u>	85,827

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

89-41602 89-41603 89-41604 89-41605	Evaluation Cost District Administrative Budget Summer Day Elementary School Junior High School	\$	5,400 7,882 70,264 24,259	_
	Total Amount Budgeted	\$	107,805	





READING DIAGNOSTIC CENTER

DISTRICT	FUNCTION NO.	BUDGET
29 Queens	89-41652	\$ 930,558
PARTICIPANTS 1725	GRADE LEVEL 2-6	NO. OF SCHOOLS
PROFESSIONALS 28	PARAPROFESSIONALS 27	TIME OF OPERATION School Year, 8:40-3:00

The Reading Diagnostic Center is designed to interview, test and evaluate each project participant to determine the extent and nature of each participant's reading and associated learning skills and needs. The diagnostic staff will prepare individual prescriptions and a course of remediation for the 1,725 participants to be followed through by the reading counselors and teams in their individual school assignments.

EARLY CHILDHOOD READING TEAM

DISTRICT	FUNCTION NO.	BUDGET
29 Queens	89-41653	\$ 146,955
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
250	Kindergarten, Gr1	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
4	5	School Year, 8:40-3:00

The non-graded segment of the District 29 Early Childhood center will provide for a grouping of Kindergarten and first year children with a stress on the early identification of those students lacking readiness skills in reading and related areas. Instruction will be provided on an individual and small-group basis.



ACHIEVEMENT TEAM FOR INTERMEDIATE STUDENTS

DISTRICT	FUNCTION NO.	BUDGET
29 Queens	89-41654	\$ 306,356
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
700	6-8	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	10	School Year, 8:40-3:00

The Achievement Team is designed to provide direct one-to-one and small-group instruction for those 700 intermediate and junior high students who have reflected a two or more year rate of retardation in reading. The teams will service the identified students with an individual prescriptive program to increase and develop the reading skills necessary for their grade level on a programmed weekly basis.



a	DDOCD AM		CVISED BUDGET AS OF JAN. 31, 1974
FUNCTION N	O. PROGRAM		JAN. 31, 1974
DISTRICT 3	<u>) </u>		
93-41651	Evaluation Cost	\$	29, 236
93-41052	Teacher-Paraprofessional Reading Team		699,310
93-41653	Teacher-Paraprofessional Mathemathics Team		412, 129
93-41681	Optional Assignment		67,892
93-41654	Nonpublic School Program (Modification 1)		45, 249
	Total Amount Budgeted	<u>\$</u>	1,253,816

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 30



TEACHER - PARAPROFESSIONAL READING TEAM

DISTRICT	FUNCTION NO.	BUDGET
30 Queens	93-41652	\$ 699,310
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1, 400	1-9	9
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	65	School Year, 8:40-3:00

Students are taken out of their classes one period each day, in groups of from one to four children, five times a week by the teacher and paraprofessionals for small-group instruction in reading. A diagnostic-prescriptive approach is used. After children are tested, individual programs are written to meet each pupil's needs. A master reading teacher provides training for teachers and paraprofessionals.

TEACHER - PARAPROFESSIONAL MATHEMATICS TEAM

DISTRICT	FUNCTION NO.	BUDGET
30 Queens	93-41653	\$ 412,129
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
684	1-9	9
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	27	School Year, 8:40-3:00

Students are taken out of their classes one period each day, in groups of from one to four children, five times a week by the teacher and paraprofessional for small-group instruction in mathematics. A diagnostic-prescriptive approach is used. After children's needs are diagnosed, individual programs are written to meet these needs. A master mathematics teacher provides ongoing training for the teachers and paraprofessionals.



OPTIONAL ASSIGNMENT READING PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
30 Queens	93-41681	\$ 67,892
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
90	1-6	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
1	6	School Year, 8:40-3:00

Two paraprofessionals have been assigned to each school. They take groups of from one to three children from their classrooms, one period each day, five days a week. The children are given individualized and small-group instruction in reading. One teacher is assigned to the three schools. She is responsible for diagnosing the needs of the children and planning appropriate programs for the paraprofessionals to use when when working with the children.



REVISED BUDGET AS OF FUNCTION NO. **PROGRAM** JAN. 31, 1974 DISTRICT 31 95-41651 **Evaluation Cost** 16,351 95-41652 Prescriptive Reading 249,899 95-41653 **Mathematics Laboratory** 312,507 95-41654 Pre-Kindergarten 360, 321 95-41655 Elementary School Bilingual Education Program 61,622 95-41656 Nonpublic School Program (Modification 1) 17,997 Total Amount Budgeted **\$ 1,018,697**

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

95-41602	Evaluation Cost	. \$	3,400	
95-41603	District Administrative Budget		3,565	
95-41604	Summer Early Childhood		24,336	
95-41605	Summer Day Elementary		83,637	
95-41606	Reading Improvement Through Natural Science		5,773	
95-41608	Reading and Mathematics Program at J. H. S. 49			
	and I.S. 61		19,892	_
	Total Amount Budgeted	\$	140,603	



DIAGNOSTIC AND PRESCRIPTIVE READING PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
31 Queens	95-41652	\$ 247,437
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
400	2-5	8
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
8	8	School Year, 8:40-3:00

This program will provide for intensive corrective reading instruction (prescriptive teaching) in the basic skills as well as related areas of language development. Participants will be taken out of their regular classrooms three times a week for this instruction. The reading room will be provided with Listening Viewing Center, Decoding-Skill Center, Comprehension Station and Library Center.

MATHEMATICS LABORATORY

DISTRICT	FUNCTION NO.	BUDGET
31 Queens	95-41653	\$ 152,259
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
220	3-8	5
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
5	5	School Year, 8:40-3:00

This program is designed to improve the mathematics skills of eligible participants through an activity approach utilizing manipulative materials. Paraprofessionals provide individual and small-group instruction to children on a regularly scheduled basis.



PRE-KINDERGARTEN

DISTRICT	FUNCTION NO.	BUDGET
31 Queens	95-41654	\$ 355,077
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
300	Pre-Kindergarten	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	10	School Year, 8:40-3:00

This program is designed to improve the readiness of pre-reading skills of participants to prevent academic retardation in the areas of reading and mathematics. Cognitive skills will be developed through first-hand experiences using materials and equipment that have a multi-sensory appeal. Educational assistants will assist the teachers in implementing the program.

BILINGUAL EDUCATION

DISTRICT	FUNCTION NO.	BUDGE7
31 Queens	95-41655	\$ 61,221
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
117	1-6	2
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
2	2	School Year, 8:40-3:00

The bilingual classroom teachers provide subjective instruction in the children's dominant language. They also provide English as a second language instruction and are responsible for maintaining a classroom which projects the cultural aspects of the children's backgrounds. Educational assistants, under the supervision of the teachers, will give assistance to the participants on a one-to-one basis and assist in the preparation and distribution of materials and supplies. Children are scheduled at prescribed times, depending on their specific needs.



REVISED BUDGET

FUNCTION	NO.	PROGRAM	JA	AS OF N. 31, 1974
DISTRICT_	32			
97-41651	Evaluation Cost		\$	137, 126
97-41652	Strengthening Early (Childhood in Reading and		
	Mathematics		1,	909,264
97-11653	Bilingual Program		1,	551,715
97-41654	Mathematics Program	n		392,301
97-41655	Reading Program			527,099
97-41656	Nonpublic School Con	nponent		99,361
		Total Amount Budgeted	\$ 4,	616,866

ESEA TITLE I DECENTRALIZED DISTRICT PROGRAMS FOR SUMMER 1973

NO SUMMER 1973 PROGRAMS FOR DISTRICT 32



STRENGTHENING EARLY CHILDHOOD

DISTRICT	FUNCTION NO.	LUDGET
32 Brooklyn	97-41652	\$ 1,934,745
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
3353	Kindergarten-Gr2	11
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
14	204	School Year, 8:40-3:00

This program has been designed to develop basic pre-reading and reading skills. Emphasis on participants' native language is made in order to help accomplish this goal. Paraprofessionals work with individual and small groups of children to reinforce skills taught.

BILINGUAL PROGRAM

DISTRICT	FUNCTION NO.	BUDCET
32 Brooklyn	97-41653	\$ 1,551,715
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2400	3-9	14
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
80	43	School Year, 8:40-3:00

This program will provide supplementary and enrichment instructional services for children in grades 3-9 for whom English is a second language (Italian, Spanish, French) who have not been able to succeed in their school work because of an English deficiency. The program priorities are bilingual education, reading and mathematics.



MATHEMATICS LABORATORIES

DISTRICT	FUNCTION NO.	BUDGET
32 Brooklyn	97-41654	\$ 399,160
PARTICIPANTS 825	GRADE LEVEL 3-6	NO. OF SCHOOLS
PROFFSSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
12	11	School Year, 8:40-3:00

This program is designed to raise the achievement level of children identified as being in need of special help in mathematics. The program coordinator will train teachers and paraprofessional staff. The children will receive the Stanford Mathematics Test from which a specific program will be developed for each participant. Paraprofessionals will assist the mathematics teacher in working with small groups and individual children according to the program planned for each child.

READING LABORATORIES

DISTRICT	FUNCTION NO.	BUDGET
32 Brooklyn	97-41655	\$ 542,416
PARTICIPANTS 880	GRADE LEVEL 3-6	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 22	TIME OF OPERATION School Year, 8:40-3:00

This program is designed to raise the achievement level in reading of eligible participants. Students make use of sophisticated audio-visual equipment at three stations in the reading laboratory. The teacher prescribes specific skills material in reading to advance students' progress. Two paraprofessionals provide reinforcement in reading skills practice.



NONPUBLIC SCHOOL COMPONENT

DISTRICT	FUNCTION NO.	BUDGET
32 Brooklyn	97-41656	\$ 99,361
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
180	1-6	7
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
6	1	School Year, 8:40-3:00

The program is designed to upgrade the reading performance of youngsters in seven nonpublic schools who have been identified as below average in reading achievement as defined by Title I criteria. Corrective reading teachers will work with individuals and with small groups of children to offer specific instruction in reading skills. The corrective reading teachers will have ongoing conferences with class room teachers regarding children's progress.



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	SECTION III
	ESEA Title I 1973-74 Central Program Listings, Budgets and Descriptions
	ESEA Title I Summer 1973 Central Program Listings and Budgets
	·
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SUMMARY OF ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74*

FUNCTION NO.	PROGRAM	REVISED BUDGET AS OF JAN. 31, 1974
0941681 0941683 0941691 0941698 0941699 0949601	Follow Through Pregnant School Age Girls Special Schools District 75 Bilingual Pupil Services Guggenheim Museum Special Education and Pupil	\$ 1,479,637 749,183 2,207,066 1,017,502 96,116
0949609 0949610 0949611 0949625 0949671 0949636	Personnel Lervices College Bound College Discovery High School Programs Nonpublic Schools High School Optional Assignment Institutionalized Children	3, 334, 266 7, 620, 179 577, 600 12, 886, 688 9, 049, 135 3, 165, 338 887, 709
	Total Amount Budgeted	\$ 43,070,419

SUMMARY OF ESEA TITLE I CENTRAL PROGRAMS FOR SUMMER 1973

Special Schools	ø	. 440 00
=	Ф	410,827
High School Summer to so		40,735
Building Bridges to Better		253,685
		162,582
Office of Special Education and		239,644
Pupil Personnel Services		305,550
		39,631
mstrationalized Children		155,355
Total Amount Budgeted	\$	1,608,009
	Bilingual Education College Bound Office of Special Education and Pupil Personnel Services Guggenheim Museum Institutionalized Children	Pregnant School Age Girls High School Summer 1973 Building Bridges to Better Bilingual Education College Bound Office of Special Education and Pupil Personnel Services Guggenheim Museum Institutionalized Children

^{*}The Components within the above 1973-74 central programs are listed on the following pages followed by descriptions of the components. Please note that the listings reflect district budget figures as of January 31, 1974. These figures may not necessarily coincide with the budget figures shown on the individual program descriptions which were written prior to January 31, 1974. Descriptions of central Summer 1973 programs are not included in this brochure.



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ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET
AS OF
JAN. 31, 1974

FUNCTION NO.

PROGRAM

CENTRAL PROGRAM - FOLLOW THROUGH

0941681	Follow Through- Central Title I	\$	55,260
0941681	Follow Through at P.S. 33m Title I		134,624
0941681	Follow Through at P.S. 76m Title I		233,574
0941681	Follow Through at P.S. 92m Title I		222,957
0941681	Follow Through at P.S. 133m Title I		159, 255
0941681	Follow Through at P.S. 6x Title I		146,515
0941681	Follow Through at P.S. 77x Title I		102,772
0941681	Follow Through at P.S. 137k Title I		148,63 8
0941681	Follow Through at P.S. 243k Title I		276,042
	_		
	Total Amount Budgeted	<u>\$</u>	1,479,637

CENTRAL PROGRAM - CORRECTIVE READING, MATHEMATICS AND BILINGUAL INSTRUCTION OF PREGNANT SCHOOL-AGE GIRLS

0941684 0941685 0941686 0941687	Evaluation Cost Corrective Reading Instruction Corrective Mathematics Bilingual Instruction of Reading and Mathemat	\$ ics	17, 153 542, 043 167, 667 22, 320
	Total Amount Budgeted	\$	749, 183



FOLLOW THROUGH PROGRAM

DISTRICT	FUNCTION NO.	BUDGET	
Central Program	0941681	\$ 1,469,020	
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS	
3754	Kindergart en-Gr. 3	11	
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
50	215	School Year. 8:40-3:00	

The Follow Through Programs are directed toward meeting the needs of children through a specific program emphasis selected by each of the schools involved. Parent involvement, instructional approaches, health, psychological and social services, smaller child-adult ratio through the use of paraprofessionals and staff training are included. Parent volunteers assist in classroom activities and pupil trips; they participate in parent training programs and clerical activities.

CORRECTIVE READING, CORRECTIVE MATHEMATICS AND BILINGUAL INSTRUCTION OF PREGNANT SCHOOL-AGE GIRLS

DISTRICT	FUNCTION NO.	BUDGET	
Central Program	0941683	- \$ 749, 183	
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS	
200 0	7-12	6	
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION	
30	20	School Year, 8:40-3:00	

The objectives of the corrective reading and corrective mathematics components are to raise the reading and mathematics grades of pregnant students who are two or more years retarded in reading. The program is offered in the six schools for pregnant girls established by the New York City Board of Education.

The objectives of the bilingual component are to raise the reading and mathematics grades of non-English speaking pregnant students in both English and Spanish. The bilingual program is offered at one center in the South Bronx.



ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74

FUNCTION NO.	PROGRAM	AS OF JAN. 31, 1974
CENTRAL PROGI	RAM - SPECIAL SCHOOLS, DISTRICT 75	
0941694	Socially Maladjusted	\$ 1,666,735
0941695	Adolescents and Correctional Institutions- Rikers Island	247, 519
0941696	Individualizing Instruction- Physically Handicapped and Mentally Retarded	292, 812
	Total Amount Budgeted	<u>\$ 2,207,066</u>

ESEA TITLE I CENTRAL PROGRAMS FOR SUMMER 1973

CENTRAL PROGRAM - SPECIAL SCHOOLS, DISTRICT 75

0941603	District Administrative Budget	\$ 11,615
0941604	Maladjusted And Emotionally Disturbed	105 000
	Children	195,869
0941605	Rikers Island	30,597
0941606	Summer Program For Deaf Children	69,958
0941607	Program For Language And Hearing Impaired	
0941007	Children (Special Schools)	25,260
0941608	Mentally Retarded in OTC	28,765
	Summer Program For Hospitalized Children	48,763
0941609	Dammor 11081am 101 1105P1	
	Total Amount Budgeted	\$ 410,827



IMPROVING INSTRUCTION AND SERVICES FOR SOCIALLY MALADJUSTED CHILDREN

DISTRICT	FUNCTION NO.	BUDGET
Central Program Special Schools	0941694	\$ 1,380,158
PARTICIPANTS 2,000	Non-graded	NO. OF SCHOOLS
PROFESSIONALS 38	PARA PROFESSIONALS 59	TIME OF OPERATION School Year, 8:40-3:00

This program will provide intensive small-group and individualized instruction in reading to approximately 2,000 reading retarded socially maladjusted and emotionally disturbed children in 26 day schools, psychiatric hospitals and residential and day treatment centers. This instruction will be provided through varied approaches ranging from reading resource centers in the day schools to in-class small-group and individual instruction in the treatment centers. The program will be articulated with the existing tax-levy program and provide individual pupil follow-up services with the tax-levy classroom teachers.

PROGRAM FOR ADOLESCENTS IN CORRECTIVE INSTITUTIONS RIKERS ISLAND

DISTRICT Central Program Special Schools	FUNCTION NO. 0941695	BUDGET\$ 238,516
PARTICIPANTS 260	GRADE LEVEL Non-graded	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
9	2 After	School Year, 8:40-3:00 school,4 hours per week

The programs at the Men's House of Detention (P-189-X) provides 200 inmates with remedial reading, remedial mathematics, English as a second language and supportive guidance services. The program at the Women's House (P-233-X) provides, for up to 60 female adolescents, remedial mathematics via the medium of a mathematics-business machine laboratory. There is also an after-school tutorial program in mathematics.



INDIVIDUALIZED INSTRUCTION FOR PHYSICALLY HANDICAPPED AND MENTALLY RETARDED CHILDREN IN SPECIAL SCHOOLS

DISTRICT	FUNCTION NO.	BUDGET
Central Program Special Schools	0941696	\$ 258,274
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
350	Non-graded	13
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
2	35	School Year, 8:40-6:20

This program provides increased instructional time through the use of paraprofessional services for small-group and individual instruction in remedial and tutorial modes in reading and mathematics. The schools participating in the program include all 6 Hospital Schools, all ocupational Training Centers, the School for the Deaf and the School for Language and Hearing Impaired. Two teacher specialists (one in reading and one in mathematics) will coordinate and articulate the program and arrange for paraprofessional training and supervision.



BILINGUAL PUPIL SERVICES

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0941698	\$ 1,024,049
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
2100	1-8	25-30
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
9	141	School Year, 8:40-3:00

The primary aim of the Bilingual Pupil Services Program is to promote the linguistic and academic progress of those Title I eligible Spanish-speaking children whose achievement levels are below the grade level of the district and city as a whole. Towards the achievement of this goal, 141 bilingual paraprofessionals will be placed in the participating Title I schools where they will assist the teacher in providing the children with bilingual instruction in reading and mathematics. The children will be served by a competent bilingual staff as a result of the in-service training given to the paraprofessionals in teaching reading and mathematics to the bilingual learner and in developing curriculum bilingual material that will meet the pupils' needs. Both the participating pupils and paraprofessionals will be provided with administrative and supportive services under the office of Bilingual Education.

TITLE I GUGGENHEIM MUSEUM CHILDRENS PROGRAM: LEARNING TO READ THROUGH THE ARTS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0941699	\$ 96,116
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
130	4-6	77
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
16	6	NovMay;9:30-4:30 on
	1	Sat.;3-6, Tues. &Thurs.

This after-school and all day Saturday program will focus on the improvement of reading and reading skills through participation and interest in the arts, diagnosis and correction of reading weaknesses in reading workshops, and increased interest in academic curriculum areas. The children, ages 10-12, participate in reading oriented art workshops in drawing, photography, dance, animation, theatre, mixed-media, music, painting, printmaking, super 8 film-making, puppetry, sculpture, crafts, communication arts, and arts and outries of American peoples. Field trips to theatre, dance, cinema performances. The museums, galleries, libraries and special events are scheduled for Saturday



ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET AS OF

		AS OF
FUNCTION NO.	PROGRAM	JAN. 31, 1974
CENTED AT DROCK AND	7.67.4.7. mm	_

	Total Amount Budgeted <u>\$</u>	3,334,266
	Handicapped Children	299,280
	Mathematics Program for Emotionally	
949608*	O.S.E.P.P.S. Multi-Experiental Reading and	111,000
	Mathematics Instruction Program	838,336
949607*	O.S.E.P.P.S. Multi-Sensory Reading and	, , , ,
•	Modality Prescriptive and Instruction Program	383,776
949600*	O.S.E.P.P.S. Educational Diagnostic and Multi-	
949606	Multi-Modality Instructional Skills Program	765,276
949605	Step-up Program	101,433
949604	Classes for Doubly Handicapped	405,710
949603	Transitional Classes Program	473,828
94 3602	Evaluation Cost \$	66,627

^{*}Modifications

ESEA TITLE I CENTRAL PROGRAMS FOR SUMMER 1973

CENTRAL PROGRAM - SPECIAL EDUCATION AND PUPIL PERSONNEL SERVICES

0941624	Evaluation Cost	\$	9,567
0941625	Administrative Budget	•	6,746
0941626	Transitional Classes Program		50,810
0941627	Classes for Doubly Handicapped		68,708
0941628	Summer Program for Mentally Retarded		
	Trainable Children and Educable Pupils		94,208
0941629	Evaluation and Placement		75,511
	Total Amount Budgeted	\$	305,550



43

TRANSITIONAL CLASSES

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949603	\$ 449,640
Special Education		
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
310	4-12	8 Centers
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
17	10	School Year, 8:40-3:00

The Transitional Program will offer supplementary reading and mathematics instructional services to 310 Title I eligible severely emotionally handicapped pupils, 9 to 20 years of age in 8 centers. Individualized and small-group instruction through multimedia and multi-sensory approaches will be provided to improve participants' reading and mathematics achievement. Prerequisities for admission include: academic deficiency as indicated by below grade achievement in reading; history of severe emotional handicap; enrollment in the New York City Board of Education tax-based Special Services Program for the emotionally handicapped.

CLASSES FOR DOUBLY HANDICAPPED

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949604	\$ 376,439
Special Education PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
250	Non-graded	7 Centers
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
11	21	School Year, 8:40-3:00

The criteria for selection of Title I eligible pupils in the Doubly Handicapped Program will be severe educational deprivation; diagnosed as mentally retarded-low trainable to moderate retardation; one or more physical handicaps. Emphasis will be placed on supplementary remediation of reading and mathematics through diagnosis of difficulties and individualized prescriptive plans. Multi-media and multi-modality techniques and materials will be utilized. Services of occupational and physical therapists will be provided.



STEP-UP PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
Central Program Special Education	0949605	\$ 72,064
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
50	2-4	1
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
3	2	School Year, 8:40-3:00;
		3:00-4:30

The Title I eligible pupils to be served in this program have severe educational deprivation. They are functionally retarded pupils who present severe learning disabilities, low academic achievement and score on the borderline of the retarded range of the Wechsler Intelligence Scale for children. The supplementary instructional program will be based on diagnosed needs and prescribed plans to improve basic skills in reading and mathematics.

MULTI-MODALITY INSTRUCTIONAL SKILL PROGRAM FOR THE HANDICAPPED

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949606	\$ 898,464
Special Education PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
600	Non-graded	6
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
41	18	School Year, 8:40-3:00

Title I eligible pupils from Special Education classes will be selected for this program who exhibit deficiencies in reading and mathematics below their potential and expected achievement levels. They will be chosen from among the following groups of handicapped students: neurologically impaired, language impaired, emotionally disturbed, mentally retarded. A multi-modality approach focused on the implementation of multi-sensory techniques and materials will be utilized to remediate mathematics and reading deficiencies.



COLLEGE BOUND

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949609	\$ 7,426,405
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
8400	9-12	23
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
228	177	School Year, 8:40-3:00; After School Tutoring

The goals of the College Bound program are to improve reading and mathematics skills. College and career orientation is used as a vehicle to help effect this improvement. Supplementary classes in reading and mathematics with maximum class size of 20 are provided for pupils in the program. A cultural program related to improving mathematics and reading skills and a program of intensified guidance as well as inclassroom paraprofessionals and tutoring are also available. There is a small bilingual component in schools with a large group of Spanish speaking pupils.

COLLEGE DISCOVERY AND DEVELOPMENT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949610	\$ 586,499
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
1400	9-12	3
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
21	9	School Year; 6 Hrs. 20 Min.

This program is designed to discover and develor the potential of underachieving Title I pupils in 3 high schools. It is a tax-levy program with supplementary remediation in reading and mathematics and intensive guidance assistance provided by this Title I component. It is designed to achieve improvement in reading and mathematics skills. A major emphasis is made on improving the attitudes of pupils toward reading and mathematics and findings ways to reach them through adaptive methods and techniques, special materials, and intensive individualized prescriptive remediation.



ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET AS OF JAN. 31, 1974 **PROGRAM** FUNCTION NO. CENTRAL PROGRAM - HIGH SCHOOLS 36,035 0949612 **Evaluation Cost** 3,637,131 Skills Remediation in Reading 0949613 847,534 Native Language Arts 0949614 Skills Teaching to Accelerate Reading for 0949615 High School Pupil-Reading Below Grade 5 2,866,501 4, 246, 150 Remedial Mathematics Skills 0949616 Reading Skills Laboratory for Alternative 0949617 347,015 High Schools 156,441 Remediation Program for Academies 0949618 **275,112** Benjamin Franklin Unit 0949619 Special Reading Program for George Washington 0949620 24,130 High School 450,639 Family Liaison (Modification 1) 0949621 **12,886,688** Total Amount Budgeted CENTRAL PROGRAM - HIGH SCHOOLS OPTIONAL ASSIGNMENT Evaluation Cost High School O. A. 13,537 0949672 Remedial Reading Skills for O.A. Title I 0949673 Pupil High School O.A. 1,735,479 Remedial Mathemathics Skills for O.A. Title I 0949674 1,416,322 Pupil High School O.A. **\$ 3, 165, 338** Total Amount Budgeted CENTRAL PROGRAM - HIGH SCHOOLS SUMMER 1973 5,929 **Evaluation Cost** 0941612 5,765 District Administrative Budget 0941613 100,292 Remedial Reading 0941614 40,624 Remedial Reading ESL Pupils 0941615 101,075 Homework Helper 0941616 253,685 Total Amount Budgeted



SKILLS REMEDIATION IN READING

DISTRICT	FUNCTION NO.	BUDGET
Central High School Program	0949613	\$ 3,450,899
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
8925	9-12	35
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
119	_	School Year, 6 Hrs.

This program is designed to provide individualized instruction to pupils in Title I schools who are reading 2 or more years below grade level by using diagnostic-prescriptive techniques in a skills center. Pupils attend a daily period of reading instruction supplemental to their regular English class. Class size is limited to fifteen students.

NATIVE LANGUAGE ARTS

DISTRICT	FUNCTION NO.	BUDGET
Central High School Program	0949614	\$ 1,109,938
PARTICIPANTS	GRADE LEVEL	NO, OF SCHOOLS
1500	9-12	27
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
40	40	School Year, 6 Hrs.

This component is designed for pupils who are foreign-language speaking and whose ability to read and write in their native language and in English is not adequate enough to permit any degree of success in school. Daily classes are small enough to permit individualized instruction that includes basic language arts, phonology, vocabulary, language structure, etc.



SKILLS TEACHING FOR HIGH SCHOOL PUPILS READING BELOW GRADE 5

DISTRICT	FUNCTION NO.	BUDGET
Central High School	09496 .5	\$ 2,749,119
Program PARTICIPANTS	GRADE LEWEL	NO. OF SCHOOLS
7,000	9 and 10	31
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
95	95	School Year, 6 Hrs. 20 Min.

This component provides daily remedial reading instruction to supplement the regular English classes of pupils reading below fifth grade level. Classes are small enough to permit small-group and individualized instruction, including word attack skills, dictionary, vocabulary, and word study skills.

REMEDIAL MATH SKILLS

DISTRICT	FUNCTION NO.	BUDGET
Central High School	0949616	\$ 4,190,338
Frogram PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
10,400	9-12	35
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
129	129	School Year, 6 Hrs. 20 Min.

This component is designed to raise the mathematical and computational levels of those pupils whose achievement is 2 or more years below grade level by providing daily instruction in small classes. Special methods and materials are used in small-group and individualized activities. Calculators and computors are used to improve understandings and instruction and to serve as stimulation to learning mathematics skills.



READING SKILLS LABORATORIES FOR ALTERNATIVE SCHOOLS

DISTRICT	FUNCTION NO.	BUDGET
Central High School	0949617	\$ 347,073
Program		
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
748	10-12	15
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
15		School Year, 6 Hrs.
		20 Min.

This program provides individualized instruction to pupils reading 2 or more years below grade level using diagnostic-prescriptive techniques in a skills center. Pupils attend a daily period of reading instruction supplemental to the regular English class. Class size is limited to 15, with individual pupils receiving instruction based on an analysis of their needs.

REMEDIATION PROGRAM FOR ACADEMIES

DISTRICT ·	FUNCTION NG.	BUDGET
Central High School	0949618	\$ 155,359
Program		•
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
190	10-12	2
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
4	8	School Year, 6 Hrs.
		20 Min.

This component aims to raise the reading and math levels of pupils in the Benjamin Franklin and George Washington alternative high schools who have had difficulty in adjusting to traditional school patterns. Daily classes in remedial reading and math supplement regular tax-levy classes. School-neighborhood workers assist in the classroom and work with youngsters on ar individual basis, providing personal guidance services in addition to tutoring and direct instructional help.



BENJAMIN FRANKLIN UNIT PROGRAM

DISTRICT	FUNCTION NO.	BUDGET
Central High School	0949619	\$ 275,099
Program PARTICIPANTS 600	GRADE LEVEL 9 and 10	NO. OF SCHOOLS
PROFESSIONALS 9	PARAPROFESSIONALS 12	TIME OF OPERATION School Year, 6 Hrs. 20 Min.

This program supplements the tax-levy program for pupils in ninth and tenth grades who are 2 or more years retarded in reading and arithmetic by providing small classes in remedial reading and arithmetic with individual and small-group instruction. Classes meet five times a week. Workshop techniques and short-term units of work are used in conjunction with specialized instructional and audio-visual material.

SPECIAL READING PROGRAM AT GEORGE WASHINGTON HIGH SCHOOL

DISTRICT Central High School	FUNCTION NO. 0949620	BUDGET \$ 24, 130
Program PARTICIPANTS 400	GRADE LEVEL 9-12	NO. OF SCHOOLS
PROFESSIONALS	PARAPROFESSIONALS 4	TIME OF OPERATION School Year, 6 Hrs. 20 Min.

This component services those pupils who are reading below grade level in reading laboratories set up by the Educational Developmental Laboratories. In addition, teacher training and diagnostic, consultative, and monitoring services are provided. Activities include diagnosis of reading disabilities, individual instruction and remediation.



REMEDIAL READING FOR OPTIONAL ASSIGNMENT HIGH SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central High School Program	0949673	\$ 1,735,479
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
6000	9-12	26
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
74	74	School Year, 6 Hrs. 20 Min.

This program is designed to provide individualized instruction to optional assignment pupils in non-Title I schools who are 2 or more years below grade level by using diagnostic-prescriptive techniques in a skills center. Pupils attend a daily period of reading instruction supplemental to their regular English class. Class size is limited to fifteen students.

REMEDIAL READING FOR OPTIONAL ASSIGNMENT HIGH SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central High School	0949674	\$ 1,416,322
Program		, =, ==, ===
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
4500	9-12	25
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
59	59	School Year, 6 Hrs.
		20 Min.

This program aims to help pupils whose mathematics level is 2 or more years below grade level in order to raise their mathematical and computational ability. Each pupil attends a daily period in a class limited to 15 pupils. Instructional activities include individualized instruction, workbook drills, use of drill kits and teacher prepared materials. Calculators and computers are used to check responses in drill exercises and to provide a fresh stimulation to learning mathematics skills.



ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET
AS OF
JAN. 31, 1974

FUNCTION NO.

PROGRAM

CENTRAL PROGRAM - NONPUBLIC SCHOOLS

0949626	Corrective Reading	\$ 2,691,007
0949627	Corrective Mathematics	1,954,751
0949628	English as a Second Language	926,115
0949629	Clinical Guidance	2,344,262
0949630	Speech Therapy	645, 314
0949631	Handicapped Children	302,006
0949632	Homework Helper	115,885
0949633	Evaluation Cost	69, 79 <u>5</u>
0040000	Total Amount Budgeted	\$ 9,049,135 *

Nonpublic School Budget: \$8,310,805 Plug-ins From Districts: 738,330 Total Umbrella: *\$9,049,135

^{*}Includes "Plug-ins" of \$738,330 to central nonpublic school programs from districts. A "Plug-in" is an augmentation of the services of a central Title I nonpublic school component using decentralized nonpublic school funds for eligible pupils in a district's nonpublic schools.



CITY-WIDE REMEDIAL SERVICES FOR ELIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949625-32	\$ 9,049,135
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
18,219	1-12	218
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
498	110	School Year, 8:40-3:00; 3:30-5:30

This valued project is designed to provide comprehensive remedial services in the area of reading, mathematics, and English as a second language. The supportive services of Clinical Guidance and Speech Therapy are provided according to the needs of the participating children. Thus, remediation is provided through a multiple thrust of instruction and supportive programs which provide services of equal importance in compensating for the multiple causes of educational deprivation. Services for eligible handicapped pupils are provided through a program of individualized instruction. Descriptions of the seven components which compute this project are on the following pages.

CORRECTIVE READING SERVICES FOR ELIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949626	\$ 2,691,007
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
13,032	2-12	210
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
200	•	School Year, 8:40-3:00; 3:30-5:30

This program provides supplementary corrective reading services for small groups of eligible children attending nonpublic schools in grades 2 through 12. The objectives of the program are designed to improve the reading achievement of the participating pupils through a variety of remedial approaches. Group registers and the frequency of instructional sessions are determined by grade level of the participants, severity of reading retardation, school schedules, and recommendation of the principal.



CORRECTIVE MATHEMATICS SERVICES FOR ELIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949627	\$ 1,954,751
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
8000	2-10	148
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
125	-	School Year, 8:40-3:00;
		3:30-5:30

This program provides remedial mathematical instruction to eligible pupils in grades 2 through 10. Emphasis is placed on the development of conceptional and computational and problem solving skills. A wide variety of manipulative materials is used to stimulate and sustain pupil interest in learning activities. Modern pedagogical techniques are employed for developing skill in working with whole numbers, rational numbers and measurement. Evaluation of pupil progress is provided through analysis of pre-and post-testing results.

ENGLISH AS A SECOND LANGUAGE FOR ELIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949628	\$ 926, 115
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
4663	1-12	89
PROFESSIONALS	PARA PROFESSIONALS	TIME OF OPERATION
81	-	School Year, 8:40-3:00

This program provides instruction in English for eligible pupils enrolled in the non-public schools who are deficient in the use of English as the result of a foreign language background. The participating pupils will experience language in socio-cultural and functional settings through an audio-lingual-kinesthetic approach in the initial stages. Oral and written language activities will be emphasized to develop proficiency in English usage.



CLINICAL GUIDANCE SERVICES FOR LLIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949629	\$ 2,344,262
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
4854	1-12	160
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
108	-	School Year, 8:40-3:00

This program will provide supportive clinical and guidance services to eligible non-public school pupils participating in Corrective Reading, Corrective Mathematics or English as a Second Language Components. The staff of guidance counselors, school psychologists, social workers and psychiatrists will evaluate pupil problems and will use remedial techniques to remove blocks to normal achievement so that the pupils referred can benefit from the remediation provided. Parents of referred eligible children will be involved so as to insure their understanding and cooperation.

SPEECH THERAPY SERVICES FOR ELIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949630	\$ 645,314
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
4165	1-12	168
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
59		School Year, 8:40-3:00;
	· · · · · · · · · · · · · · · · · · ·	3:30-5:30

This program is designed to provide Speech Therapy and Language Development for eligible pupils in designated nonpublic schools who have the additional handicap of defective speech and/or a deficit in linguistic functioning. Children in the program will be selected by referrals made by the classroom teachers, other Title I component personnel, and screening by speech improvement teachers. Pupils in grades two through twelve will receive therapy to correct specific disorders of speech and language one-half hour a week. Groups will consist of approximately four or five children.



SERVICES FOR HANDICAPPED CHILDREN ATTENDING NONPUBLIC SCHOOLS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949631	\$ 302,006
PARTICIPANTS 300	GRADE LEVEL Non-graded	NO. OF SCHOOLS 15
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
23	-	School Year, 8:40-3.00

This is a multi-disciplinary project which is coordinated to provide the services of the remedial reading teacher, art teacher, speech therapist, social worker and psychologist. Their activities are conducted to overcome the handicapped pupils' reading and language disabilities, to improve their educational functioning and to enhance their potential. The participants, including mentally retarded, visually limited, acoustically handicapped and emotionally disturbed, receive these specialized services on an individual basis.

HOMEWORK HELPER SERVICES FOR ELIGIBLE NONPUBLIC SCHOOL PUPILS

DISTRICT	FUNCTION NO.	BUDGET
Central Program	6949632	\$ 115,885
PARTICIPANTS	GRADE LEVEL	NO. OF SCHOOLS
300	2-6	10
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
10	110	School Year, 8:40-3:00;
		3:30-5:30

This program is designed to improve competency in the skills of reading and mathematics. In each program center, high school tutors are employed to provide individualized remedial assistance to pupils participating in the nonpublic school Corrective Reading and Corrective Mathematics Components. A master teacher is in charge in each program center.



ESEA TITLE I CENTRAL PROGRAMS FOR SCHOOL YEAR 1973-74

REVISED BUDGET
AS OF
JAN. 31, 1974

		AS OF
FUNCTION NO.	PROGRAM	JAN. 31, 1974
CENTRAL PROG	RAM - INSTITUTIONALIZED CHILDREN	
0949637	Big Brothers Inc.	\$ 16,518
0949638	Catholic Guardian Society	49,947
0949639	Girls Town	10, 145
0949640	St. Barnabas House	23, 006
0949641	Edenwald School	23,175
094964 2	Joseph P. Kennedy Home	56,701
0949643	Woodycrest Youth Service	27,369
0949644	Childville, Inc.	10,488
0949646	St. Joseph Children's Service	23, 1 90
0949647	St. Vincent's Hall, Inc.	48,832
0949648	Brooklyn Home/Children	10,042
0949649	Ottilie Home For Children	15,515
0949650	Q.S.P.C.C. Inc.	22, 465
0949651	St. John's Home For Boys	49,314
0949652	Hebrew Childrens Home Inc.	9,322
0949653	Friendly Homes Inc.	3,977
0349654	Ohel Childrens Home	7,321
0949655	Divine Providence Shelter	17,669
0949656	St. Helena's Residence	3,813
0949657	St. Michael's Home	54,882
0949658	Mission Of The Immaculate Virgin	182,925
0949659	Cardinal McClosky Home	4,842
0949660	Lutheran Community Services - Bronx	8,315
0949661	Lutheran Community Services Inc.,	
	Tiding Over Home	3,681
0949662	McMahon Memorial Shelter	7,068
0949663	Hillcrest Center For Children Inc. Annex	3,960
0949664	Henry Ittleson Center	7, 68 2
0949665	Jennings Hall For Boys	38,199
0949666	Callagy Hall For Girls	45,575
0949667	Children's Center	12, 677
0949668	Evaluation Cost	20,041
0949669	Odyssey House	12, 755
0949670	Marian Hall	5,3 88
0949645	Project Coordination Program	50,910
	Total Amount Budgeted	\$ 887,709



ESEA TITLE I CENTRAL PROGRAMS FOR SUMMER 1973

REVISED BUDGET
AS OF
JAN. 31, 1974

FUNCTION NO.

PROGRAM

CENTRAL PROGRAM - INSTITUTIONALIZED CHILDREN

0941637	Administrative Budget	\$	6,211
0941639	Barrett House - Girls Town		917
0941642	Lt. J.P. Kennedy Home		3,300
0941643	Woody Crest Youth Service		880
0941644	Childville, Inc.		5,478
0941645	Mercy Home For Children		13, 468
0941648	Brooklyn Home For Children		954
0941650	Queensborn Society (Q.S.P.C.C.)		6,817
0941651	St. John's Home For Boys		13,046
0941654	Friendly Homes Inc.		587
0941656	Divine Providence Shelter		4,896
0941658	St. Michael's Home		30,120
0941659	Mt. Loretto - Mission of Immaculate Virgin		60,147
0941661	Lutheran Community Services, Bronx		1,432
0941669	Evaluation Cost	_	1,700
	Total Amount Budgeted	\$	149, 953



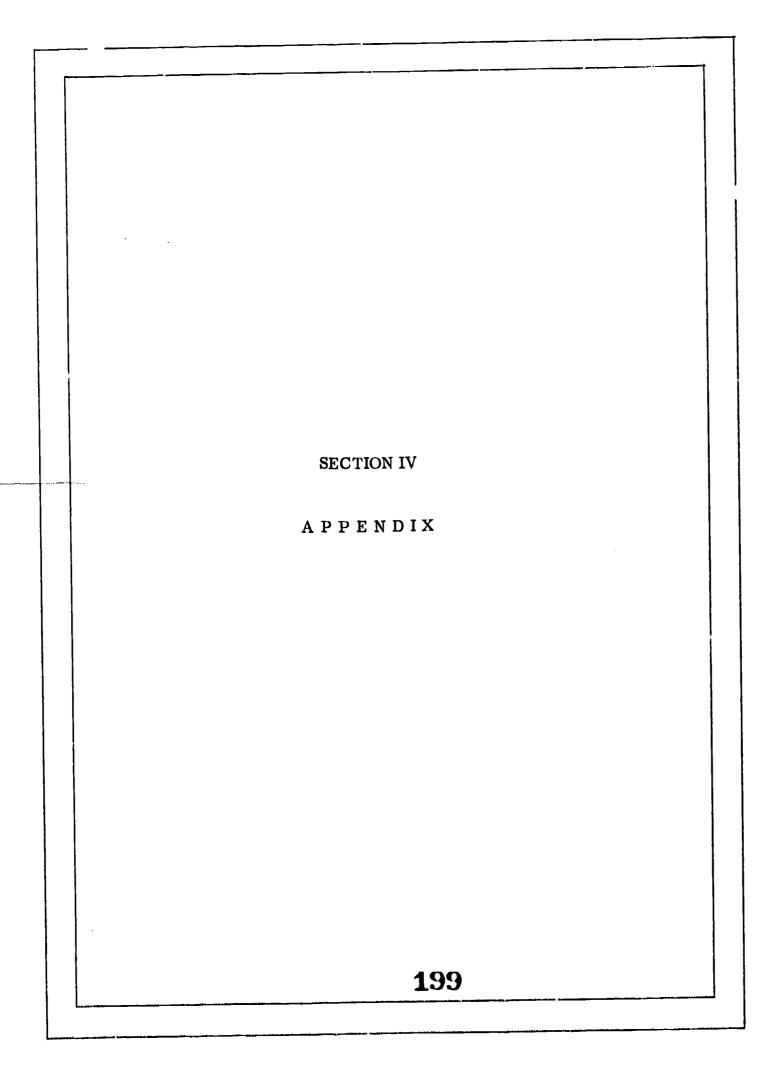


EDUCATIONAL SERVICES FOR PUPILS IN CHILD CARING INSTITUTIONS FOR THE NEGLECTED AND DELINQUENT

DISTRICT	FUNCTION NO.	BUDGET
Central Program	0949636	\$ 887,709
PARTICIPANTS_	GRADE LEVEL	NO. OF SCHOOLS
1950	K-12	32 Institutions
PROFESSIONALS	PARAPROFESSIONALS	TIME OF OPERATION
214	40	School Year, 8:40-3:00;
		3-5,7-9

The program for Institutionalized Children offers compensatory and supplementary services to children in private child-caring institutions. The program was developed by the Board of Education in close cooperation with the institutions in order to insure meeting the special needs of the children involved. All programs have been designed to help improve children's abilities in reading and/or mathematics.







BEST COPY AVAILABLE

SUMMARY OF ESEA TITLE I PLANNING MONIES DISTRIBUTED IN

1973-74 TO CENTRAL DISTRICTS, DECENTRALIZED COMMUNITY DISTRICTS AND

MULTI-DISTRICT PROGRAMS FOR ELIGIBLE CHILDREN IN TARGET SCHOOLS,

OPTIONAL ASSIGNMENT SCHOOLS AND NONPUBLIC SCHOOLS AS OF MARCH 29, 1974

Decentralized District-Public	Amount	Percent of Total
Target Schools Optional Assignment	\$ 116,430,189 3,799,533 \$ 120,229,722	65.37
Central Districts	\$ 120,229,722	67.51
High Schools		
Target Schools Optional Assignment	\$ 28,705,164 4,014,639 \$ 32,719,853	16.12 2.25 18.37
Special Education & Pupil Personnel Services	\$ 4,684,972	2.63
Special Schools		
Target Eligibles Institutionalized Children	\$ 2,364,867 1,672,340 \$ 4,037,207	1.33
Total Central-Public	\$ 41,442.032	23.27
Nonpublic Schools		
Centralized Dementralized Total Nonpublic	\$ 9,942,793 3,314,266 \$ 13,257,059	5.58 1.86 7.44
Total Central & Decentralized Districts	\$ 174,928,813	98.22
Multi-District Programs		
Follow Through Guggenheim Museum Program Better Bilingual Education Corrective Reading/Mathematics and Bilingual Education for Pregnant Girls	\$ 1,469,020 96,117 847,936	.82 .05 .48
5 to treguent diffs	761,422	43
Total Multi-District	\$ 3,174,495	1.78
Total Public & Nonpublic	\$ 178,103,308	100.00



ESEA TITLE I 1973-74-SUMMARY OF PLANNING MONIES DISTRIBUTED TO DISTRICTS FOR ELIGIBLE CHILDREN IN TITLE I TARGET SCHOOLS, OPTIONAL ASSIGNMENT SCHOOLS AND NONPUBLIC SCHOOLS AS OF MARCH 29, 1974

District Manhattan 1 2 3 4 5 6 Total Man.	Planning Monies Title I Target Schools \$ 4,151,355 2,679,307 4,407,661 3,950,217 4,460,702 3,536,482 \$ 23,185,724	Planning Monies Optional Assignment \$ 110,330	\$ 4,151,355 2,789,637 4,407,661 3,950,217 4,460,702 3,571,277 \$ 23,330,849	Planning Monies Nonpublic \$ 82,259 241,748 133,025 149,351 81,889 190,193 \$ 878,465	Total Public and Nonpublic \$ 4,233,614 3,031,385 4,540,686 4,099,568 4,542,591 3,761,470 \$ 24,209,314
Bronx 7 8 9 10 11 12 Total X	\$ 6,914,682 6,072,784 7,944,141 4,067,337 915,734 8,195,353 \$ 34,110,031	\$ 17,721 139,184 498,554 \$ 655,459	\$ 6,914,682 6,090,505 7,944,141 4,206,521 1,414,288 8,195,353 \$ 34,765,490	\$ 139,785 73,631 149,147 113,294 22,650 108,801 \$ 607,308	\$ 7,054,467 6,164,136 8,093,288 4,319,815 1,436,938 8,304,154 \$ 35,372,798
Brooklyn 13 14 15 16 17 18 19 20 21 22 23 33	\$ 5,516,044 6,604,488 5,877,587 4,456,459 5,210,517 1,612,082 6,322,723 1,169,493 1,200,045 220,234 5,279,686 5,525,381	\$ 29,637 	\$ 5,516,044 6,604,488 5,907,224 4,456,459 5,210,517 1,744,648 6,324,845 1,400,337 1,633,986 608,041 5,279,686 5,525,381	\$ 202,799 308,649 314,981 88,469 137,764 19,580 87,693 127,285 25,756 19,854 31,436 135,230 \$ 1,499,496	\$ 5,718,843 6,913,137 6,222,205 4,544,928 5,348,281 1,764,228 6,412,538 1,527,622 1,659,742 627,895 5,311,122 5,660,611 \$ 51,711,152
Total K Queens 24 25 26 27 28 29 30 Total Q Richmond 31	\$ 48,994,739 \$ 1,006,119 2,358,079 1,920,580 2,282,970 1,384,209 \$ 8,951,957	\$ 1,216,917 \$ 270,731 256,304 554,346 176,262 380,536 56,013 80,626 \$ 1,774,818	\$ 1,276,850 256,304 554,346 2,534,341 2,301,116 2,338,983 1,464,835 \$ 10,726,775	\$ 31,879 2,160 981 43,961 39,860 98,528 81,706 \$ 299,075	\$ 1,308,729 258,464 555,327 2,578,302 2,340,976 2,437,511 1,546,541 \$ 11,025,850 \$ 1,224,874 \$ 1,224,874
Total R Grand Tot	\$ 1,187,738 a1 \$116,430,189	\$ 7,214 \$ 3,799,533	\$ 1,194,952 \$120,229,722		\$123,543,988



Revised March 29, 1974

Summary of ESEA Title I Numbers of Eligible Children in Target Schools, Optional Assignment Schools and Nonpublic Schools for 1973-74

District Manhattan	Title I Target Schls. No. of Pupils	Optional Assignment Schls. No. of Pupils	Total Public Schls. No. of Pupils	Nonpublic Schools No. of Pupils	Total Public & Nonpublic Schls.
1 2 3 4	9,783 6,314 10,387 9,309	260	9,783 6,574 10,387	835 2,445 1,353	10,618 9,019 11,740
5 6 Total M Bronx	10,512 8,334 54,639	<u>342</u>	9,309 10,512 8,416 54,981	1,518 834 1,920 8,905	10,827 11,346 10,336 63,886
7 8 9 10	16,295 14,311 18,721	42	16,295 14,353 18,721	1,421 745 1,513	17,716 15,098 20,234
11 12 Total X Brooklyn	9,585 2,158 19,313 80,383	328 1,176 1,546	9,913 3,334 19,313 81,929	1,152 230 1,107 6,168	11,065 3,564 20,420 88,097
13 14 15 16	12,999 15,564 13,851	70	12,999 15,564 13,921	2,058 3,142 3,200	15,057 18,706 17,121
17 18 19	10,502 12,279 3,799 14,900	313 5	10,502 12,279 4,112 14,905	901 1,401 197 1,099	11,403 13,680 4,309 16,004
20 21 22 23	2,756 2,828 519 12,442	544 1,024 915	3,300 3,852 1,434 12,442	1,291 261 200 318	4,591 4,113 1,634 12,760
32 Total K Queens 24	13,021 115,460 2,371	2,871 638	13,021 118,331 3,009	1,170 15,238 325	14,191 133,569
25 26 27 28	5,557 4,526	604 1,307 416 897	604 1,307 5,973 5,423	22 10 439 405	3,334 626 1,317 6,412
29 30 Total Q	5,380 3,262 21,096	132 190 4,184	5,512 3,452 25,280	985 831 3,017	5,828 6,497 4,283 28,297



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		-2-		Revised March 29, 1974		
Total R 2	1,799 <u>17</u> 1,799 <u>17</u> 1,377 8,960	2,816 2,816 283,337	304 304 33,632	3,120 3,120 316,969		
Unit	Title I Target Schools No. of Pupils	Assig	onal nments f Pupils	Total Number of Pupils		
High Schools Special Ed. Special Schls. Inst. Children	67,646 11,064 5,573 3,941	9,4	68	77,114 11.064 5,573 3,941		
Total Citywide	88,221	9,1	68	97,692		
Districts High Schools Tpecial Ed. Special Schls. Inst. Children	Title I Target Schools No. of Pupils 274,377 67,646 11,064 5,573 3,941	Optional Assignment No. of Pupils 8,960 9,468	Total Public Schools No. of Pupils 283,337 77,114 11,064 5,573 3,941	Nonpublic Schools No. of Pupils 33,632	Total Public & Nonpublic Schls. No. of Pupils 316,969 77,114 11,064 5,573 3,941	
GRAND TOTAL	362,601	18,428	381,029	33,632	414,661	

COMPARATIVE ANALYSIS OF ESEA TITLE I PART A NEW YORK CITY TOTAL ELIGIBLES AND ALLOCATIONS
AND ALLOCATIONS WITH NEW YORK STATE TOTAL ELIGIBLES AND ALLOCATIONS
FOR FISCAL YEARS 1966 THROUGH 1974

	% of N.Y.C. to	59.39	62.82	61.79	90	68 67	70.00	6. C. S. C.	77.00	70.80
	N.Y. City Allocation	\$ 65,133,281.40	69,790,351.63	71,553,045.66	75,440,315.61	116.946.137.00	132,070,631.80	132,556,032,00	150.749.809.29*	154,351,189.41
	N.Y. State Allocation	\$109,666,670	111,091,007	115.776,256	113,600,524	170,301,358	191,230,095	193,459,929	220,222,842*	218,024,439
	% of N.Y.C. to N.Y.S.	59.38	62.82	61.77	04.99	68.67	68.97	68.52	68.45	71.43
	N.Y.C. Total Eligibles	178,135	254,793	289,464	376,944	447,370	482,256	540,313	555,886	575,494
	N.Y.S. Total	299,971	405,584	468,629	567,706	651,477	861,669	788,564	812,066	805,631
20 ⁄	Fiscal Year	1966	1961	8961	1969	1970	1971	1972	1973	1974

^{*} Includes 1972-73 impounded funds released on January 1974.

COMPARATIVE ANALYSIS OF NATIONAL APPROPRIATION, ALLOCATION TO NEW YORK STATE And Allocation to New York City of Esea title I part B special incentive grant FOR FISCAL YEARS 1971 THROUGH 1974

N. Y. C. % of State Appropriation	52, 55	48.13	65.90	65.11
N. Y. C. % of Fed. Appropriation	7.85	7.22	68.6	6.77
N. Y. S. % of Fed. Appropriation	15.00	15.60	15.00	15.00
N. Y. City Allocation	\$ 496,963	\$ 525,592	\$ 1,780,897*	\$ 1,743,763
N. Y. State Allocation	\$ 945,696	\$ 1,092,111	\$ 2, 702, 352*	\$ 2,678,267
Federal Appropriation	\$ 6,304,637	\$ 7,280,737	\$18,014,274*	\$17,855,113
Fiscal	1971	1972	1973	1974

205

-209-

Fiscal	Federal Appropriation	N. Y. State Allocation	N. Y. City Allocation	N. Y. S. % of Fed. Appropriation	N. Y. S. % of Fed. N. Y. C. % of Fed. Appropriation	N. Y. C. % of State Appropriation
1971	\$ 15, 295, 770	\$ 2,604,466	\$ 2,330,828	17.03	15.24	89.49
1972	\$ 24, 572, 538	\$ 4, 156, 486	\$ 3,590,081	16.92	14.61	86.37
1973	\$ 60,686,125*	\$10,784,176* \$ 9,020,07	\$ 9,020,073*	17.77	14.86	83.64
1974	\$ 47,701,044	NOT KNOWN AT THIS TIME	THIS TIME			

^{*} Includes 1972-73 impounded funds released on January 1974.

COMPARISION BETWEEN 1973-74 AND 1974-75 CRITERIA OF ELIGIBILITY FOR TITLE I ESEA SERVICES AND IDENTIFICATION OF PUBLIC SCHOOL OPTIONAL ASSIGNMENT AND NOTPUBLIC SCHOOL CHILDREN ELIGIBLE FOR TITLE I ESEA SERVICES

I. Selection of ESEA Title I Target Public School Attendance Areas

	1973-74	1	1974-75
ı. <u>c</u>	Citywide Cutoss		Citywide Cutoff
	Numerator: The Number of Children Ages 5-17 on AFDC Welfare Rolls* (60%) Weighted With Free Lunch Records of Public Schools **(40%) Denominator: Total Number of Children on Public and Nonpublic School	1 1 1	Numerator: The Number of Children ages 5-17 on AFDC Welfar rolls (60%)* Weighted With Free Lunch Records of all schools-Public and Nonpublic (40%)** (1) Decominator: Total Number of Childre
	Public and Nonpublic School Registers, Institutionalized, and Dropouts***	1 1	on Public and Nonpublic School Registers, Institutionalized and Dropouts***
1,	405,634 = 26.8% - Citywide Cutoff ,512,689	1 1 1	440,827 = 31.4% - Citywide Cutoff 1,405,835
2. <u>E</u>	ligibility of a School Attendance Area	1 2.	Eligibility of a School Attendance Area
N	Iumerator: The Number of Children in Age Span Appropriate to the Attendance Area on AFDC Welfare Rolls*(60%) Weighted With Free Lunch Records of Public School** (40%)	f 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Numerator: The Number of Children in Age Span Appropriate to the Attendance AREA on AFD Welfare Rolls *(60%) Weighted With Free Lunch Records of Public School* (40%)
D	School Children on Register of that Attendance Area***	1 1 1	Denominator: Total Number of Public School Children on Regist of that Attendance Area***

of November, 1972

** = Average Daily Service of Free Lunch, October, 1972

*** = Audited Registers, October 31, 1972

Weeks of October, 1973

' ** = Average Daily Service of Free Lunch October 1973

' *** = Audited Registers, October 31, 1973

(1) = New for 1974-75

A school will be eligible for ESEA Title I services if its low-income percentage is equal to or greater than the city-wide low income cutoff percentage for that particular school year.



COMPARISION BETWEEN 1973-74 AND 1974-75 CRITERIA OF ELIGIBILITY FOR TITLE I ESEA SERVICES AND IDENTIFICATION OF PUBLIC SCHOOL OPTIONAL ASSIGNMENT AND NONPUBLIC SCHOOL CHILDREN ELIGIBLE FOR TITLE I ESEA SERVICES (Cont'd)

Identification of Children Eligible for Services in ESEA Title I Target Public Schools II.

Every child attending an eligible target area public school and reading below minimum competency, as measured by the Metropolitan Achievement Test in Reading, is deemed eligible for ESEA Title I services.

III. Identification of Public School Optional Assignment and Nonpublic School Children Eligible for Title I ESEA Services

1973-74

1974-75

An Optional Assignment and/or Nonpublic School child is eligible for Title I ESEA services if he meets the following dual criteria:1

1. The school, in the attendance area of his residence, which he would have normally! attended had he not opted to attend another 1. The school, in the attendance area of public school under Optional Assignment 1 or nonpublic school, is a Title I school and,

The child is reading below minimum competency as measured by the New York State Reading Tests (PEP Tests Grade 3, 6 and 9)

An Optional Assignment and/or Nonpublic School child is eligible for Title I ESEA services if he meets the following dual criteria:

his residence, which he would have normally attended had he not opted to attend another public school under Optional Assignment or nonpublic school is a Title I school and,

12. The child is reading below minimum competency, as measured by the Metropolitan Achievement Tests-Reading (MAT) (1) or by the Science Research Associates Test - Reading in some Nonpublic Schools

'(1) New for 1974~75

3. The Optional Assignment Methodology was also used to identify eligible children in Special Schools and Institutions and Special Education Programs.

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SCHOOL TOTALS: Pageofpayes FORM NO. 2: SURVEY OF TITLE I E.S.E.A. ELIGIBLE PUBLIC SCHOOL/ OPTIONAL ASSIGNMENT PUPILS	GIBLE PUBLIC SCHOOL/		ACCEPTED	EVIA1
*SCHOOL NUMBER LI I I I I I I I I I I I I I I I I I I	BOROUGH CODE Manhattan M Anchantan M Anc	SAMPLE OF FORM USED BY THE SCHOOLS TO NOMINATE ELIGIBLE	i (±)	Boulevard Blid Causessy Cavy Correct Correct C
	111111	OPTIONAL ASSIGNMENT CHILDREN FOR ESEA TITLE I SERVICES.	· t	Endorssmay Enny Freeway Frwy Mghway Hwy Merws Mews Motorway Miny Parkenay Phase
Present LURE UP TRUNCIFAL. Preserved directions on Form No. 1 before completing this form. Type or print did. Complete all of the above information on each form that you use. Preface test data as 'billows. P PEP percenties. N MAT score, S SRA score See Form No. 1. and to the right on this form for alternate data codes (Redding Readiness, Nor. English Speaking) to be entered in the education data column.	Vipe or print use. Preface A score See Jest Heading	ALTERNATE DA.	TA CODES B 100	
"Use school numbers ausgred by the New York City Board of Education Pre- lace school number with PS, IS or J.H.S. as appropriate. For high school codes see Form No. 5, High School Code Guide.	ucaton Pre Pigh school	Non English Speaking	001N	Turpike Take Wy Wy Wy FOR AUS USE ONLY
NAMES OF PUPILS ELIGIBLE ON DUAL CRITERIA	RESIDENCE	CLASS GRADE TARGET AREA LEVEL	EDUCATION DATA DATE	SCHOOL CODE
	S: Airites, [1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cless Public Schpol	Parcentile -	1
1111111	Borough Life Life	Gradel District	Month	• POO
	St Adimes, [(Score)	Code
		Public School	Percentile (Score)	1
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	St Address Liliiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1000] ;	1 1 1
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SCHOOL TOTALS: Pageofpages FORM NO. 2: SURVEY OF TITLE I E.S.E.A. ELIGIBLE NONPUBLIC SCHOOL PUPI	GIBLE NONPUBLIC SCHOOL PUPILS	FOR AUI USE ONLY SCHOOL CODE	日		ACCEPTE	ACCEPTED ABBREVIATIONS Avenue A. Alley Al
SIGNATURE DE PRINCIPAL SIGNATURE DE PRINCIPAL Please read dérections on Form No. 1 before completing this form. Type or print data, Complete all of the above information on each form that you use. Preface them No. 1 and to the right on this form for all states. S = STA score Se Form No. 1 and to the right on this form for alternate data codes (Reading Readiness, Non-English Speaking, Handicapped) to be entered in the education data column.	COMMUNITY SCHOOL DISTRICT [] SAME OSE EBOOKUNTY SCHOOL DISTRICT [] SAME OSE EBOOKUNTY SCHOOL DISTRICT [] SAME OSE EBOOKUNT SCHOOL DISTRICT []	Administran Catholic Schools Tocate Marination to a division of the Catholic Schools Tocated within the Arch Gorges of N V Fortan Catholic Schools Casted Within the Catholic Marina Catholic and all the Catholic Marina Catholic and all the C	Schools Code Schools 2 Schools 2 Schools 3 Schools 4 Schools 5 Schools 6 Schools 6 Schools 8 Sch	ALTERNATE DATA CODES Reading Readiness R100 Non English Speaking N100 Nature of Handki, ap Code Mentally Resided H100 Had of Hearing H200 Deast Impaired H200 Speech Impaired H400 Speech Impaired H400 Speriously Handicapped H400 Spriously Findicapped H400 Crippled H400 Disturbed H400 Crippled H900 Crippled H900 Disturbed H900 Other	CODES R100 N100 N100 H1000 H1000 H1000 H1000	
NAMES OF PUPILS ELIGIBLE ON DUAL CRITERIA	RESIDENCE	ı	GRADE TARGET AREA		EDUCATION DATA DATE	SCHOOL CODE
1111111111111111	S: Acidress L.		Class Public School		Percentite Score!	Code
Fust	St Address:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Class Public School	1 1	Month Year Percentile Score	
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for 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	St Address [Class Public School	1111	Percentite (Score) (Score)	Code
*** *** ******************************	St. Address [1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Class Public School Grade District 1	1 1	Percentile (Score) 1 1 6 Month	Code



SUMMARY OF ELIGIBLE ESEA TITLE I SCHOOLS 1973-74

Borough	<u>Di</u>	strict	Elementary Schools	IS/JHS	Total
Manhatta	n	1 2 3 4 5 6	16 13 19 18 19	4 5 4 4 5 3	20 18 23 22 24 12
	TOTAL MANHATTA	N	94	25	119
Bronx		7 8 9 10 11	19 15 22 11 6 20	6 6 6 1 5	25 21 28 17 7 25
	TOTAL BRONX		93	30	123
Brooklyn	TOTAL BROOKLYN	13 14 15 16 17 18 19 20 21 22 23 32	19 21 19 14 13 5 17 4 4 1 19 11	4 6 5 2 4 2 5 2 2 0 4 3	23 27 24 16 17 7 22 6 6 1 23 14
Queens	TOTAL QUEENS	24 25 26 27 28 29 30	2 0 0 13 6 11 6	1 0 0 3 3 3 3	3 0 0 16 14 9
Richmond		31	7	2	9
	TOTAL RICHMOND		7	2	9
		CITYWIDE TOTAL	<u>379</u> 210	109.	488



Borough	District	Eligible Schools - Manhattan Elementary	Total
м	1	15, 122, 63, 140, 4, 188, 134, 19, 110, 160, 61, 64 137, 20, 34, 97	16
м	2	33, 51, 151, 11, 42, 111, 126, 130, 116, 198, 1, 2, 23	13
М	3	179, 76, 180, 185, 149, 165, 144, 84, 113, 163, 9, 75, 191, 87, 166, 199, 207, 208, 145	19
М	4	96, 155, 112, 102, 107, 57, 146, 83, 109, 80, 108, 101, 72, 7, 121, 168, 171, 20€	18
М	5	68, 100, 79, 194, 154, 129, 30, 161, 175, 123, 200, 92, 133, 125, 197, 46, 31, 36, 156,	19
м	6	186, 128, 28, 192, 115, 98, 132, 173, 189	9
		TOTAL BOROUGH MANHATTAN	94

Eligible Schools - Bronx Elementary

x	7	51, 30, 37, 161, 43, 49, 156, 31, 154, 157, 40, 27, 65, 5, 1, 18, 124, 29, 25	19
x	8	140, 62, 48, 146, 75, 60, 130, 39, 100, 107, 93, 119 138, 36, 232	15
x	9	63, 35, 132, 58, 53, 90, 4, 2, 42, 110, 55, 73, 11, 64, 88, 70, 28, 114, 104, 109, 126, 235	22
X	10	85, 59, 91, 26, 32, 33, 9, 8, 56, 122, 7	11
X	11	112, 111, 21, 121, 103, 41	6
X	12	50, 54, 23, 6, 66, 129, 92, 67, 20, 99, 150, 57, 61, 47, 77, 34, 102, 234, 134, 211	20
		TOTAL BOROUGH BRONX	93



Borough	District	Eligible Schools - Brooklyn Elementary	Total
K	13	54, 3, 56, 287, 93, 9, 44, 270, 256, 11, 46, 67, 305, 307, 133, 20, 7, 8, 292	19
K	14	168, 157, 148, 18, 17, 120, 23, 147, 257, 16, 19, 196, 122, 59, 84, 250, 110, 31, 297, 132, 34	21
ĸ	15	32, 15, 29, 1, 172, 124, 261, 321, 10, 38, 27, 107, 230, 169, 154, 94, 39, 58, 131	19
ĸ	16	26, 40, 129, 25, 309, 262, 83, 5, 243, 304, 21, 81, 335, 28	14
K	17	191, 138, 167, 316, 289, 189, 241, 161, 92, 181, 91, 221, 249	13
ĸ	18	268, 244, 242, 219,235	5
ĸ	19	345, 158, 149, 174, 63, 260, 213, 224, 76, 190, 202, 328, 159, 182, 108, 214,306	17
K	20	140, 192, 180, 164	4
K	21	188, 288, 80, 90	4
K	22	269	1
K	23	144, 155, 332, 150, 327, 125, 165, 156, 137, 175, 73, 184, 284, 183, 178, 298, 41, 396, 87	19
K	32	45, 75, 86, 106, 113, 116, 123, 145, 151, 274, 299	_11_
			



TOTAL BOROUGH BROOKLYN

rough	District	Eligible Schools - Queens Elementary	Total
			2
Q	24	143, 19	
Q	25		·
Q	26		
Q	27	96, 197, 123, 45, 105, 155, 124, 42, 183, 225, 106 215, 47	13
Q	28	40, 48, 50, 160, 140, 86	6
Q	29	116, 136, 35, 95, 15, 147, 37, 52, 134, 118, 36	11
Q	30	171, 76, 111, 17, 150, 112	_6_
		TOTAL BOROUGH QUEENS	38

Eligible Schools - Richmond Elementary

R	31	31, 18, 44, 14, 20, 16, 40	7
		TOTAL BOROUGH RICHMOND	7
	·	TOTAL ELEMENTARY SCHOOLS CITYWIDE	_379



Borough	District	Eligible Schools - Manhattan IS/JHS	Total
м	1	71, 60, 22, 56	4
м	2	29, 70, 17, 65, 167	5
м	3	88, 118, 54, 44	4
М	4	99, 45, 117, 13	4
M	5	136, 201, 10, 120, 43	5
м	6	164, 143, 52	3
		TOTAL BOROUGH MANHATTAN	25
		Eligible Schools - Bronx IS/JHS	<u>.</u>
х	7	162, 139, 155, 151, 149, 38	6
х	8	52, 125, 123, 131, 120, 174	6
x	9	22, 82, 148, 117, 145, 166,	6
x	10	118, 45, 79, 115, 80, 143	6
х	11	142	1
х	12	`84, 133,167, 136, 98	_5
		TOTAL BOROUGH BRONX	30

ERIC Full Tax t Provided by ERIC

KI1

Borough	District	Eligible Schools - Brooklyn IS/JHS	Total
К	13	258, 265, 294, 117	4
к	14	33, 71, 49, 50, 126, 318	6
K	15	88, 51, 136, 142, 293	5
ĸ	16	57, 35	2
ĸ	17	210, 61, 320, 246	4
ĸ	18	252, 232	2
ĸ	19	292, 302, 64, 218, 166	5
ĸ	20	220, 223	2
ĸ	21	239, 303	2
K	22		
K	23	263, 271, 55, 275	4
K	32	111, 162, 296	3
	1		20

TOTAL BOROUGH BROOKLYN



Borough	District	Eligible Schools Queens IS/JHS	Total
Q .	24	61	1
Q	25		
Q	26		
Q	27	198, 53, 210	3
Q	28	142, 8, 217	3
Q	29	238, 192, 59	3
Q	30	126, 204, 145	3
		TOTAL BOROUGH QUEENS	13

Eligible Schools - Richmond IS/JHS

R	31	61, 49	
		TOTAL BOROUGH RICHMON	D 2
		TOTAL IS/JHS CITYWIDE	109



ELIGIBLE ESEA TITLE I PUBLIC ACADEMIC HIGH SCHOOLS 1973-74

Borough	High School
M Total Boro Manhatt	Louis D. Brandeis Seward Park George Washington Julia Richman Benjamin Franklin John F. Kennedy Charles Evans Hughes Haaren Washington Irving
X	Morris James Monroe Theodore Roosevelt William Howard Taft Adlai Stevenson
Total Boro Bronx	Eastern District Boys Franklin K Lane Thomas Jefferson Bushwick John Jay George Wingate Erasmus Hall Prospect Heights Bay Ridge
Total Boro Brookly	
Total Boro Queens	<u>3</u>
Total Boro Richmon	nd ' <u>O</u>
Total Citywic	ie <u>27</u>

ELIGIBLE ESEA TITLE I PUBLIC VOCATIONAL HIGH SCHOOLS 1973-74

Borough	High School
M	New York School of Printing Mabel Dean Bacon Food and Maritime Trades
Total Boro Manhattan	<u>3</u>
X	Dodge Alfred E. Smith Jane Addams Samuel Gompers
Total Boro Bronx	<u>4</u>
K	Clara Barton Automotive East New York Eli Whitney
Total Boro Brooklyn	<u>4</u>
Q	<u>o</u>
Total Boro Queens	<u>o</u>
R	<u>o</u>
Total Boro Richmond	<u>o</u>
Total Citywide	<u>11</u>

REVIEW OF TITLE I ESEA PROPOSALS AND MODIFICATIONS FOR FORM AND CONTENT

On the following pages a Program Review Checklist (Form #4) is provided entitled Review of Title I ESEA Proposals and Modifications

For Form and Content. All Title I umbrellas, components and modifications are reviewed by the Program Development Unit in light of the criteria indicated on this list.

This checklist has been made available as a guide to program writers.



SOARD OF EDUCATION OF THE CITY OF NEW YORK DIVISION OF FUNDED PROGRAMS BEST COPY AVAILABLE Office of Title | ESEA

Function No.

Form #4

REVIEW OF TITLE I ESEA PROPOSALS AND MODIFICATIONS FOR FORM AND CONTENT

Pro	oject Title and Cycle:									
Ar	ea Associate:		·	District/Central Office						
	ntact Person:		Telephone No							
Dat	te Review Initiated:		Date Completed:							
				Signature: (A.A.)						
the det	appropriate date will be placed in the comments column, needed, for longer comments.	laced dation number appropriate appropriat	in the ng there aring of the print of the pr	the Area Associate will so indicate by putting column. When the non-compliance is corrected "Yes" column. The Area Associate will give m anecdotally and attach additional blank pages each comment to correspond with the item number; e.g. minor modifications which do not create						
	REVIEW CRITERION	YES	NO NO	COMMENTS						
1.	Is the proposal narrative written in the outline format required by the State and are all sections of the format, including Evaluation (design) included?									
2.	a) Are the numerical and fiscal data in each section of the proposal application, including the l-l back-up data and budget worksheets, clear and complete?									
	b) Is the proposal budget total within the monies still available from the allocations and unexpended reserves?									
3.	Are all budgeted items explained in detail and fully supported in the proposal narrative; and conversely are all those items contained in the narrative which require funding included in the budget? (Are broad-category breakdowns for lump sums in materials and supplies provided?)			220						



Page 2

	1 Use	Dates	
REVIEW CRITERION	YES	NO	COMMENTS
4. Are the required forms attached and signed by the authorized persons? 4.1 Project Certification Form 4.2 Non-Public School Form (Title 1) 4.3 Advisory Council Forms (#14 and #15)			
comply with the requirements of the ESEA Title I legislation and those documents which accompany the legislation, such as Regulations, Program Guides and appropriate guidelines? (Federal) b) Does the proposal or modification comply with the laws, by-laws, policies, and contractual obligations of the City on New York, the Board of Education, and/or the State (City/State)	f		
6. Does the proposal nar- rative (Section III, "PLANNING") show evidence of cooperative planning with appropriate groups i the community concerned with the education of children?			
7. is the assessment of pupineeds comprehensive, and do the objectives and activities of the program grow logically out of these needs? (Is there evidence in the narrative of the data used in this assessment, and is there evidence of the other methodologies of assessment?)	-		
	1	1	221



Page 3

	REVIEW CRITERION	V56 YES	Dates NO	COMMENTS
8.	Since instruction of pupil cannot be sub-contracted, is such instruction to be carried out exclusively by employees of the Board of Education? (i.e. is sub-contracting, if employed, confined to staff training, cultural events, and/or evaluation only?)			
2.	Is the SED requirement with regard to the per capita dollar expenditure for purposes of CONCENTRATION implemented?			
10.	Does the program provide only activities designed to meet the educational priorities formulated by the SED?			
11.	a) Are all items of equip ment justified and specifically related to the program and its objectives? (If equipment is requested to replace lost or stolen items, does the program provide appropriate documentary proof of loss?)	-		
-	b) Is an inventory of existing Title I equipment showing dates of acquisition, available? (N.B. There is a State form provided for this purpose)	·		•
12.	a) Are administrative costs (those not related to direct instruction) for the umbrella, as a whole, (District Administrative Budget) as well as for each component, kept to a minumum, in line with SED limitations?			APPLICABLE TO INDIRECT COSTS
				222

		_	rage 4
		Dates	****
REVIEW CRITERION	YES	110	COMMENTS
12. b) Are budgeted evaluation costs within the limits set in Dr.Ratchick's letter of 5/8/72?	.		
(N.B. This letter encourages districts to spend a minimum of project funds for evaluation, consistent with obtaining the highest quality "hard data" for effective evaluation. An automatic 5% is neither mandated nor recommended. SED recommends ways to achieve this policy.)			
13. Is the proposal, as writ- ten responsive to the last available evaluation re- port? (i.e., are recom- mendations of the last available evaluation re- port identified and imple- mented and if they are not implemented, is there a clear rationale given for each instance of non-im- plementation?)			
14. Are services limited to eligible Title I children only?			
a) is there evidence that the coordinator is pre- pared to provide a list of the names, addresses, and reading scores of all the pupils scheduled to re- ceive Title I services; i.e., a clearly identified target population?			•
b) Are the schools in which services are located, on the current list of eligible Title I schools or eligible Optional Assignment schools or non-public schools enrolling eligible Title I children?			
			223



	Use	Dates	
REVIEW CRITERION	YES	I NO	COMMENTS
15. Is the program supplement- ary to the regular, local- ly funded program? (i.e., is there clear evidence that it does not supplant or replace tax-levy funds or responsibilities?)			
16. If funds are budgeted for attendance at meetings or conventions outside the district, are all necessary specific details provided in the narrative with regard to personnel, destinations, reasons for attendance, sponsorship of meetings, etc., and are completed FA 60's attached?			
17. Does the proposal provide for joint in-service and/ or pre-service training of professionals and paraprofessionals? If not, are reasons given? (Does the training relate exclusively and entirely to the functions to be performed by the Title I personnel to be employed in the program?)			
18. Does the amount of supportive service bear a reasonable proportion to the direct instructional services to children? (i.e., is the largest bulk spent on direct instructional services?)			
19. Has a resolution for con- tracted services (evalua- tion or other) been sub- mitted to the Title I Office?			
20. Has Form #2 (for leases, if required) been submitted to the Title Office?			
			224

	Usc	Dates	
REVIEW CRITERION	YES	110	COMMENTS
21. Are the FA 50's complete with job descriptions and names and if not, are we provided with a reasonable date by which the names will be provided or the budget line withdrawn?			
22. a) If this is a modification which alters the nature, thrust, or quantitative effort of the original program, is there provision for modifying the evaluation design?			
b) If this modification creates a wholly new component, is there an evaluation design provided?			
es the cost of evaluation, are proper procedures being followed to provide such funds in the budget? (If there is no additional evaluation cost, is there such an assurance given, in writing, by the evaluation agency, or by the district, if consultants are used?)			
24. If this is a modification of an existing component, is there an adequate explanation and rationale for each change requested?			
25 If this is a modification creating a new component within the umbrella, are all necessary narrative forms and statistical and fiscal elements provided? Check for: a) Project Certification Form b) Advisory Council Forms (#14 and #15) c) 1-1 Back-up data d) Budget worksheets e) FA 50's as needed	·		
f) FA 60's as needed		}	225



	· · · · · · · · · · · · · · · · · · ·	*	TIMENDLE
REVIEW CRITERION	US e YES	Dates 110	COMMENTS
26. If the program or modification pertains to non- public schools, is there a detailed report on how nonpublic school officials were involved in the plan- ning?			
27. With regard to the item above, is there a complet- ed Nonpublic School Sign- Off Form?			
28. If this is a nonpublic school program, is it clearly stated that pupils to be served will be eligible pupils, for Title I service in accordance with Board of Education and SED requirements?			
29. If the program takes place after school or during the summer, is there clear evidence that participation is available to all Title I eligible children from both public and nonpublic schools?			
			·
			226
		-230-	1

CRITERIA FOR APPLICATIONS FOR GRANTS TO LOCAL EDUCATIONAL AGENCIES UNDER TITLE I, ESEA

ESEA TITLE I PROGRAM GUIDE #44 U.S. OFFICE OF EDUCATION

Title I of the Elementary and Secondary Education Act of 1965 requires that the State educational agency make certain determinations "consistent with such basic criteria as the Commissioner may establish...."

These determinations must be made with respect to: selection of project areas: size, scope, and quality of projects and their potential for meeting the needs of educationally deprived children; participation of children enrolled in private schools; coordination of the Title I program with other programs having the same objectives; dissemination of information; methods and procedures for evaluating the results of the program; and the training of education aides.

The following criteria are based on the law and the regulations and were formulated to meet the need for a set of general statements of the essential characteristics of an approvable Title I program. Each criterion (numbered and underlined) is stated as an affirmative "finding" and is followed by an explanation of some of the factors to be considered in developing a program that will meet the criterion.

Each local educational agency should review its. Title I program to be sure that none of these criteria has been overlooked before submitting an application to the State educational agency for its approval.

The State educational agency will review the application and advise the applicant which criteria, if any, have not been met. Unless the State educational agency finds that each criterion has been met, the application may not be approved.

1. THE SELECTION OF ATTENDANCE AREAS FOR TITLE I PROJECTS

1.1 The attendance areas selected for Title I projects are those areas which on the basis of the best available information have high concentrations of children from low-income families.

Authority: 20 USC 24le(a) (1)

Section 105(a)(I) of Title I requires that projects be designed to meet the needs of educationally deprived children living in school attendance areas with high concentrations of children from low-income families. By regulation the attendance areas with high concentrations of children from low-income families are those areas where the concentration of such children is as high or higher than the average concentration for the district as a whole.



An "attendance area" for the purposes of Title I is an area served by a public school. For each such attendance area data must be secured on (a) the total number of children who according to their ages are eligible to attend the public school serving that area and (b) the number of such children who are from low-income families.

In making this determination it is not necessary to use a particular income level, although a level of \$2,000 or \$3,000 would be appropriate, but the same level should be used for all attendance areas. In some cases income data are not available or are out-of-date and the number of children from low-income families will need to be estimated on the basis of the number of such children who are in families receiving Aid to Families with Dependent Children (AFDC), or who are receiving free lunches. Housing, health or employment statistics may also be used in estimating the number of children from low-income families in each attendance area. Whatever data are used must be used uniformly throughout an applicant's district.

Normally the attendance units should be ranked according to the percentage of children from low-income families. However, in districts with extremely large variation in the sizes of the populations of its attendance units, such units may be ranked according to the average number of children per attendance unit. If necessary for reasons of equity the attendance units determined to have high concentrations of children from low-income families may include some areas ranked on one basis and some on the other. In such a case, however, the total number of attendance areas accepted as eligible areas for Title I purposes should not exceed the number of such units that would have been eligible if only one basis, i.e., percentage or average number of children from low-income families, had been used.

Elementary and secondary school attendance areas in the same school district may be ranked separately on the basis of the percentage or numerical concentrations of children from low-income families among the children eligible to attend such schools.

In all cases the number of children considered eligible to attend a particular school consists of all children of the appropriate ages including children attending private schools and children who have dropped out of school.



In some cases a whole school district or a group of contiguous school attendance areas may be regarded as a single area of high concentration of children from low-income families. This may be done, however, only if there are no wide variances in the concentrations of children from low-income families.

Some schools have no well-defined attendance area boundaries or receive numbers of children from outside the areas that have been designated for those schools. It may be necessary to base the ranking of the attendance areas for such schools on the percentage or number of children from low-income families actually enrolled in those schools while recognizing that other children, as explained below, will be included in the "target population" if the area is found to have a higher than average concentration of children from low-income families.

The purpose of the attendance area requirement is to identify the "target populations" of children who are to be considered for participation in Title I activities on the basis of educational deficiency and need for special services. Thus, for schools without well-defined boundaries or where children have been transferring in or out on open enrollment or freedom-of-choice plans, the "target population" should include (a) all of the children who are attending the particular public school which on the basis of enrollment has a high concentration of children from low-income families; (b) children who have been attending that school; and (c) children who would be attending that school if they were not attending a private school or another public school under a freedom-of-choice, open enrollment or another plan designed to bring about desegregation.

2. COMPREHENSIVE ASSESSMENT OF NEEDS

2.1 The priority needs of educationally deprived children in the eligible attendance areas (target populations) were determined in consultation with teachers, parents, private school authorities, and representatives of other agencies which have a genuine and continuing interest in such children. The evidence of need and the bases for the assignment of priorities have been documented.

Authority: 20 USC 24le(a) (1)

The term "educationally deprived children" has been defined in the Title I regulations as:



"...those children who have need for special educational assistance in order that their level of educational attainment may be raised to that appropriate for children of their age. The term includes children who are handicapped or whose needs for such special education assistance result from poverty, neglect, delinquency, or cultural or linguistic isolation from the community at large."

[45 CFR 116.1 (i)]

The first step in the development of a compensatory program to meet the needs of such children is to evaluate the evidence concerning the educational deficiencies of children who live in the eligible attendance areas. If necessary, additional evidence should be secured before extensive programming is undertaken. The evaluation of the previous year's Title I program often provides considerable information concerning the educational deficiencies of children in the areas where Title I projects have been conducted. Specific attention should be given to the information available on educational retardation, results of educational tests, linguistic or racial isolation, welfare and nutrition, physical and mental handicaps and other pertinent information on which the incidence and severity of the needs of children in the project areas can be established.

It is essential that public and private school teachers and other staff members, parents, and representatives of related programs and agencies be involved in the early stages of program planning and in discussions concerning the needs of children in the various eligible attendance areas. They are often able to corroborate or offer insights concerning the evidence of educational deficiencies. They will be much more likely to lend support to a program of special educational services if, as a result of their involvement, they understand the premises on which such a program is based.

Officials of community action, welfare, juvenile protection and other agencies which have responsibilities for helping people--children or adults--overcome the effects of poverty are among those to be consulted concerning their view on the needs of the children in eligible attendance areas.

The objective of the consultations concerning the educational needs of children in the eligible attendance areas should be the development of a carefully documented list of needs in order of priority for the following groups of children:



Preschool Children

The general need for early diagnosis and for compensatory educational services for preschool children in predominatly low-income areas is widely recognized. Many of these children, while yet without regular school rerience, already show a lack of intellectual and social growth. Unless they can be motivated and stimulated they are not likely to experience much success in their first years in the regular school program.

The applicant should definitely consider the needs of preschool children in planning its Title I program. Opportunities for children to participate in Project Head Start should be fully explored with the local community action agency, and full advantage should be taken of the availability of this resource. Where Head Start funds are not available or are insufficient, the applicant should give priority consideration to meeting the needs of preschool children through the use of Title I funds or, if possible, through the coordinated use of Head Start and Title I funds.

Community action groups are often interested in programs for preschool children, particularly if they are invloved or have been involved as grantee agencies for Head Start programs funded under the Economic Opportunity Act of 1964. Every effort should be made to assist such groups to secure Head Start grants and thus reduce the demand for similar programs under Title I. In highly impoverished areas a community action agency may be able to provide health and welfare services for preschool children on the basis of financial need while the school-oriented program for all of the children of preschool age living in that area is provided under Title I.

Where Day Care Centers have been established for children in families receiving Aid to Families with Dependent Children (AFDC), the local educational agency in consultation with the Head Start program grantee should explore the possibility of their adding needed educational components to the programs to be conducted in those Centers.

Children in Early Elementary School

The needs of children in the early elementary school grades should be carefully assessed. These children already manifest in their behavior the intellectual and social deprivation that has characterized their lives. There is considerable evidence that special programs can be helpful for educationally deprived children in those grade groups. The development of such a program will require careful assessment of the particular characteristics, behavioral patterns, and needs of the children who live in the applicant's eligible attendance areas.



Applicants should identify the needs of children in the early elementary school grades to preserve and build on progress they may have made in Head Start and Title I preschool classes. Priority consideration should be given by the applicant to such children in the Title I program in order to avoid interruption of needed enriched services, including health and welfare services which they had been receiving under Head Start or other quality preschool programs. Applicants should be encouraged to consider programs of instruction and services outlined in the criteria for the Follow Through program to assure that sequential learning experiences are made available to children based on preschool and kindergarten preparation for cognitive growth and development.

Children in Later Elementary School and Secondary School Years

It is in the later elementary and secondary school years that educational deficiencies become most apparent and most difficult to treat. By this time many of the children are no longer responding in any positive way to their school environment and are well on their way to becoming dropouts. Their academic and behavioral problems are extremely varied and complex and will require the most careful study in order to establish the needs on which an effective compensatory program can be developed. Remedial programs should be built on a thorough consideration of the potential of individualized instruction; tutoring and personalized guidance services.

Dropouts

The needs of children who have actually dropped out of the regular school program should also receive specific attention. With the help of other agencies these children should be located and identified and every effort should be made to evaluate their educational needs in order to provide a sound basis for the planning of special educational programs to meet those needs.

Children in Institutions

Children in institutions for neglected or delinquent children who have been counted in determining the applicant's allocation, even though they may not be living in an eligible attendance area, are to be considered as eligible for participation in Title I projects. Opportunities should be provided for the participation of such children in services designed to meet their needs.



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Handicapped Children

The unmet needs of handicapped children should be considered. It is expected that such children will be included in Title I programs in project areas where the existing level of services for such children is recognized as being inadequate. Diagnostic procedures should be required as a part of all service programs for these children. Coordination with Title VI, ESEA, programs must be demonstrated.

Non-English Speaking Children

Every applicant should be aware of the needs of non-English speaking and bilingual children who live in the eligible attendance areas. Special efforts should be made to meet the needs of these children through Title I or through another program in order that they may learn to participate fully in the life of their community. The strengths of their ethnic backgrounds should be utilized in the development of special programs related to their needs.

The needs of the children in each of the foregoing groups should be stated in behavioral terms and, when appropriate, with reference to objective measures of educational growth or achievement. These needs must be set forth on the Title I application in order of priority.

3. PLANNING

3.1 The Title I program was planned as an integral part of a comprehensive compensatory educational program involving the coordinated use resources from other programs and agencies.

Authority: 20 USC 24le(a) (1) and 883(c)

While the authority of Title I is directed solely toward the special needs of educationally deprived children, there are other programs and agencies which are also authorized to provide services to meet some of those same needs. It is important, therefore, when the priority needs of the children have been determined, that the various other agencies and program representatives be aware of those needs, particularly with respect to needs for improved nutrition, treatment and prevention of diseases and disabilities, and other needs indirectly related to the educational process.



Many of the other agencies involved in assessing the reeds of children have been serving children and parents in various ways and may be receptive to new ideas about how their services can be more effective. If these agencies have new funds or are reprogramming the use of existing funds, it is very important that this be made known to the local public school authorities so that Title I funds are not inadvertently programmed for the same purposes.

The local educational agency itself should also examine the possibility of using other Federal grant programs, such as other titles of ESEA, NDEA, and EPDA, to meet the needs of children in the project areas. For some local educational agencies additional State funds or private funds may be available for this purpose. The Title I application should provide information concerning related programs and the specific provisions that will be made for coordination.

Some of the other agencies may have to follow economic criteria with respect to the selection of children and families for services whereas the local educational agency must use educational criteria in selecting children from among those who live in areas that meet required economic criteria. Many of the same children, however, will be found to be in need of services on grounds of both economic and educational deprivation. Under these circumstances it is important that the agency with the major responsibility and the best resources deliver each of the needed services in coordination with, but without duplication of, the work of the other agencies.

Some program objectives, therefore, will be the primary responsibility of the local Title I program; others will fall to other Federal (direct grant or State plan) programs to be conducted by the local educational agency, to the federally financed programs of other agencies, to various State and local programs and, in some cases, to private agencies. If a Model Cities program or a Neighborhood Services Center is in operation or is being planned, the appropriate program representatives should be consulted concerning the need for the coordination of their programs with the compensatory education program.

The Title I application should present sufficient information to show that the resources available to the local educational agency and to other local agencies have been considered in planning the program and that where appropriate those resources have been committed to certain program objectives. The application should show not only that the resources of other programs were considered in planning but also that there will be appropriate coordination of related services in the actual operation of a comprehensive program.

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All proposals to provide health, nutrition, welfare and recreation services under Title I should be fully justified on the basis that the resources of other agencies are not adequate to meet high priority needs for these services.

4. PROGRAM DLSIGN

4.1 Consideration has been given to the relationship of the Title I program to the regular school program and to the possibility of modifying that program so as to provide a better base for the addition of supplementary compensatory educational services.

Authority: 20 USC 24le(a) (l)

Probably the most obvious indication of a child's need for special educational assistance under Title I is his inability to respond constructively to the regular school program. In many cases this program can be modified and integrated with the services to be provided under Title I so as to provide the child with a total program adapted to his special needs. In this connection, the requirement that applicants maintain regular school programs in the project areas at the same levels as they would have been maintained if Title I funds were not available applies only to expenditures and not to the program itself.

The Title I program, if it is to be truly supplementary, must be designed to extend and reinforce the regular school program. Insofar as possible, the regular school program, the Title I program and any other special programs should be designed as a total program to meet the needs of the children to be served. This may require revision of the regular school curriculum and will in any event require communication between regular school and Title I staff concerning their respective programs and the ways in which they can be improved to better meet the needs of the educationally deprived children involved in both programs.

4.2 The application shows that the Title I program is based on a consideration of the relative needs of children at all ages and grade levels and is designed to meet a limited number of high priority needs which cannot be met through the regular school program or other programs.

Authority: 20 USC 24le(a)(1)

Title I resources should be concentrated on those children who are most in need of special assistance. Normally this process will involve determinations of both the needs of individual groups of children and of the possibilities for success in working with those groups. Decisions should be made in terms of the effectiveness of providing comprehensive services to a limited number of children



in a few groups as opposed to the ineffectiveness of spreading diluted services over all eligible children in all groups. Consideration must also be given to the availability of assistance from other agencies and programs for specific groups of children.

4.3 The Title I program is based on clearly stated objectives and desired outcomes and, if executed as planned, will very likely result in reduction of educational deficiency.

Authority: 20 USC 24le(a) (l)

The compensatory education objectives to be met through Title I should be clearly and realistically stated in terms of the types of changes that are sought and the degree of change that is expected by the end of the year as a result of each major activity. Where appropriate, reference should be made to evaluations of similar activities carried on during preceding years, the program changes that have been made as a result of such evaluations, and the types of improved performance expected by the end of the new program year. As applicants gain more and more experience they should become more precise concerning what they expect to accomplish through their Title I programs.

Due consideration has been given to the provisions of Title I services not only during the regular school year but also during the summer.

Authority: 20 USC 24le(a) (1)

Applicants should examine closely the possibility for meeting urgent needs through summer programs. The summer period provides opportunities for new activities which, while designed to overcome educational deficiency, can be more specifically and extensively adapted to the needs of the children to be served. Special efforts should be made, however, to be sure that the children who participate receive assistance designed to continue the gains they have made in the preceding school year or to prepare them for the next school year's activities under the regular school or the Title I program.

4.5 Éducationally deprived children enrolled in private schools will have genuine opportunities to participate in the Title I program on the basis of need as determined by the comprehensive assessment of the needs of all children in the eligible low-income areas. The high priority needs of private school children residing in those areas will be met with services that are comparable in scope and quality to those provided to meet the high priority needs of public school children.

Authority: 20 USC 241e(a) (2)

The applicant's assessment of needs of children at various grade and age levels must include the children in the eligible public



school attendance areas who are enrolled in private schools. This assessment is to be carried out in consultation with private school authorities and to provide the basis for (a) determining the special services in which private school children will have genuine opportunities to participate, and (b) selecting the private school children for whom such service are to be provided. The needs of private school children in the eligible areas may not be identical with those of public school children and, hence, may require different services and activities. Those services and activities, however, must be comparable in quality, scope and opportunity for participation to those provided for public school children with needs of equally high priority. "Comparability" of services should be attained in terms of the numbers of educationally deprived children in the project area in both public and private schools and related to their specific needs, which in turn should produce an equitable sharing of Title I resources by both groups of children.

The application should provide sufficient evidence to assure the State educational agency that the local educational agency will maintain administrative direction and control over Title I activities conducted on private premises. Title I instructional activities and related services, the use of equipment, and all personnel performing services on private premises under the Title I program are to be under the active supervision of the applicant local educational agency.

The applicant's Title I program will be conducted in a limited number of eligible attendance areas and will provide relatively higher concentrations of services in areas having the highest incidence of poverty.

Authority: 20 USC 24le(a) (1)

The applicant should make sure that the needs of children in eligible areas with the highest incidence of poverty have been met before considering the needs of children in eligible areas in which the incidence is much lower. The program in the areas which the highest incidence should be designed to serve a larger proportion of children and to provide them with a greater variety of services than programs in areas with lesser incidences of poverty.

4.7 Title I services will be programmed so that those services will be concentrated on a limited number of children.

Authority: 20 USC 24le(a) (1)

The Title I program, if it is to have "sufficient size, scope and



quality to give reasonable promise of substantial progress," as required by the Act, must be concentrated on a limited number of children. Furthermore, it should be expected that each child will need not a single service but a variety of services which should be provided under Title I, and, if possible, through other agencies. The proposed Title I expenditure per child is an indication of the concentration of effort. The greater the concentration of effort, as indicated by investment per child, the greater the likelihood that the program will have a significant impact on the children in the program. The investment per child on an annual basis for a program of compensatory educational services which supplement the child's regular school activities should be expected to equal about one-half the expenditure per child from State and local funds for the applicant's regular school program. The investment per child per year for a program such as a preschool program which provides all of the services for the child involved should be expected to equal the applicant's full expenditure per pupil from State and local funds.

5. <u>IMPLEMENTATION OF TITLE I PROGRAMS</u>

5.1 The proposed staffing pattern is appropriate for the activities and services to be provided.

Authority: 20 USC 24le(a) (1)

The ratio of project staff to the number of children to be served should be high enough to provide concentrated, individualized services. Use should be made of a variety of personnel other than professional classroom staff. Parents of participating children, volunteers, and persons in the community with special skills should be considered in the selection of the staff needed to provide the specified services.

Inservice training will be geared specifically to the requirements of the Title I program and the needs of the Title I staff.

Authority: 20 USC 24le (a) (1)

The orientation, indoctrination and development of the personnel who have been selected to conduct the Title I program is probably the most critical phase of the Title I program. The concentration of the Title I program on children who have not been developing satisfactorily under the regular school program indicates the need for new approaches to the development of teaching and other personnel.



The methods of preparing personnel to undertake specific Title I activities and for their continued inservice development should be closely geared to those activities. Furthermore, the inservice training program should be of sufficient size and depth to have an impact on the participant and the Title I program. Case studies of other ongoing programs, "sensitivity" training, and other approaches specifically designed to help teachers do a better job of providing special services for and relating to children with special needs should be tried and evaluated. Institutions of higher education should be involved in conducting training programs for Title I personnel and in following up with the evaluation of those programs. The use of old ready-made courses not related to problems confronting the Title I staff should, of course, be avoided.

5.3 Specific provision has been made for professional staff members and education aides assigned to assist them to participate together in coordinated training programs.

Authority: 20 USC 24le(a) (11)

The 1967 amendments to Title I specifically require as a condition for the approval of projects involving the use of education aides the presentation of well developed plans for training programs in which the aides and the professional staff members they will assist participate together. The program privided for such staff members and their aides should, as stated in item 5.2, Inservice Training, be closely aligned to the tasks they will be performing. Each Title I application involving the use of education aides should set forth (a) definite proposals for the joint training of those aides and the professional staff members with whom the aides will work or (b) a detailed description of such a program in which most of the aides and the professional staff members they will assist have already participated. Special attention should be given to the development of the most effective ways the professional staff members and their aides can work together and of ways in which a long-term training program may assist both professional staff members and aides to take on increasing responsibilities. If appropriate, consideration should be given to providing the aides with training leading toward teacher certification. Such training may begin with Title I funds and continue as long as the aides are employed in Title I activities. After this, other appropriate funding should be sought.



5.4 The Title I program includes appropriate activities or services in which parents will be involved.

Authority: 20 USC 24le (a) (1)

The applicant should demonstrate that adequate provision has been made in the Title I program for the participation of and special services for the parents of children involved in the programs. The employment of parents in the Title I projects is but one way to implement this provision, The primary goal of such activities and services should be to build the capabilities of the parents to work with the school in a way which supports their children's well-being, growth, and development.

5.5 <u>Title I activities or services will be offered at locations where the children can best be served.</u>

Authority: 20 USC 24le (a) (1)

All Title I program activities must be designed for educationally deprived children who live in eligible attendance areas but should be offered at locations where those children can best be served. Any proposed Title I activities (including the construction of school facilities) which, because of location or for other reasons, would in effect prolong the racial, social or linguistic isolation of the children to be served would be self-defeating and should not be approved. Applicants for Title I funds should design effective compensatory education programs which include, where appropriate, measures for fostering integration in the community.

In some cases, the locations where the children can best be served will be outside the project area. The application should indicate clearly the locations both inside and outside the project areas where Title I services will be offered and the number of children from inside and outside the project areas who will participate at each such location.

No child who lives in a project area and who would otherwise receive Title I services is to be denied such services because of his exercise of a right to enroll in another school. Children residing outside the project areas who can benefit from the services may participate on a space-available basis.



5.6 Expenditures for equipment will be limited to the minimum required to implement approved Title I activities or services.

Authority: 20 USC 24le (a) (1)

All requests for the approval of funds for the purchase of initial or replacement equipment must be fully justified. This means that the applicant must show that (a) equipment has been selected and designated for specific purposes in connection with proposed project activities, (b) the proposed equipment is essential to the effective implementation of the project, (c) such equipment is not available in the applicant's regular or Title I inventories for use in the project, and (d) the applicant has the trained staff to utilize the proposed new equipment effectively or that arrangements will be made to prepare staff for such use. The State educational agency will review existing Title I inventories and insure that equipment already purchased with Title I funds is being effectively used for Title I purposes. Equipment that is no longer appropriate for use in Title I projects should be sold or transferred to the applicant's regular inventory and the appropriate amounts refunded to the Federal Government.

5.7 Title I funds will be used for construction only when necessary to implement projects designed to meet the highest priority needs of educationally deprived children in the applicant's district.

Authority: 20 USC 24le(a) (1)

Whenever possible Title I activities and services should be organized and scheduled for operation in existing facilities. If existing facilities cannot be used, consideration should first be given to the rental of space in ready-made permanent or portable facilities. Rental or construction of school facilities (including portable units) not specifically related to a Title I project activity should not be allowed except in unusual situations where (a) such construction is necessary in order to bring children together at locations where they can be served effectively under Title I and (b) the local educational agency is unable to provide such facilities with its own funds. The construction of permanent new facilities should be regarded as a local responsibility except in extreme cases of financial need.



5.8 The Title I program includes provisions for the dissemination of information to teachers and administrators for their use in planning and conducting projects.

Authority: 20 USC 24le (a) (9)

In addition to the dissemination that takes place through inservice training programs for the Title I staff, relevant information concerning compensatory education from such sources as research and demonstration reports should be made available through appropriate forms of communication to Title I and other school personnel servicing participating children. Emphasis should be placed on the dissemination of information which will contribute to improved program planning and operation both in the applicant's district and in other districts. Conversely, applicants should be able to demonstrate that their Title I staff members in planning program activities have considered the information that had been made available to them. Applicants should develop information dissemination programs to include involvement of the community and parents of children served by the project. Dissemination procedures should include such things as annual reports, newsletters, news releases and other material for newspapers, magazines, radio and television for the purpose of informing the public and other educators about program objectives and procedures and gain support of the project.

6. EVALUATION

6.1 The Title I program includes specific evaluation procedures that are appropriate for the services to be provided and consistent with approved program objectives. Adequate staff and other resources will be provided to implement the procedures.

Authority: 20 USC 24le (a) (6)

The Title I application must include a description of the methods and procedures to be used to evaluate each major activity. No application can be approved unless these procedures are described in sufficient detail to enable the State educational agency to appraise their potential effectiveness.



The application should also contain sufficient information for the State educational agency to determine the adequacy of the resources the local educational agency expects to use in carrying out the evaluation of its major program activities. Private school officials should be involved in the formulation of evaluation procedures for any activity in which private school children are expected to participate.

The adequacy of the applicant's plans and resources for evaluation must be assessed in terms of the objectives that have been approved for the program and the nature of the major activities.

7. TITLE I FUNDS SUPPLEMENTARY TO STATE AND LOCAL FUNDS

7.1 The Title I program and the regular school program have been planned and budgeted to assure that Federal funds will supplement and not supplant State or local funds and that State and local funds will be used to provide services in the project areas that are comparable to the services provided in non-project areas.

Authority: 20 USC 240e(a) (1)

It is expected that services provided within the district with State and local funds will be made available to all attendance areas and to all children without discrimination. The instructional and ancillary services provided with State and local funds for children in the project areas should be comparable to those provided for children in the non-project areas, particularly with respect to class size, special services, and the number and variety of personnel. Title I funds, therefore, are not to be used to supplant State and local funds which are already being expended in the project areas or which would be expended in those areas if the services in those areas were comparable to those for non-project areas. This means that services that are already available or will be made available for children in the non-project areas should be provided on an equal basis in the project areas with State and local funds rather than with Title I funds. It is intended also, in the application of this policy, that as services initiated in the project areas under Title I are extended to children residing in non-project areas the applicant will assume full support of those services under its regular school budget. This will release Title I funds to provide new activities for eligible children.



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The University of the State of New York THE STATE EDUCATION DEPARTMENT Division of Federal Education Opportunity Programs Albany, New York 12224

BEST COPY AVAILABLE

APPLICATION FOR GRANT TO MEET THE SPECIAL EDUCATIONAL NEEDS OF EDUCATIONALLY DEPRIVED CHILDREN UNDER TITLE I OF PUBLIC LAW 89-10 AS AMENDED

SECTION I PROJECT REVIEW AND APPROVAL (for	or office use only)	· ·							
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AUTHORIZEO SIGNATURE									
NAME TITLE TOTAL AMOUNT APPROVED: F.Y. ENDING JUNE 3 \$OATE APPROVEDMOOAY	·								
SECTION II CERTIFICATION AND STATISTICAL D	OATA (to be complete	ed by School Distr	ict)						
SCHOOL DISTRICT NAME				- •					
SCHOOL DISTRICT ADDRESS									
			TEL	E NO. (AREA CODE)					
NAME AND TITLE OF CONTACT PERSON	NAME:		TIT	LE:					
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				xxxxxxx					
2 PRIVATE SCHOOLS a In applicant's school di									
3 INSTITUTIONAL SCHOOLS FOR NEGLECTE		CHILDREN		1000000	-				
B NOT ENROLLED IN ANY SCHOOL BUT ELIGIBI				XXXXXXX					
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D NUMBER OF CHILDREN (included in Item 2C) Wi	HO COME FROM LOV	-INCOME FAMIL	LIES	- 	<u> </u>				
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B AVERAGE NUMBER PER SCHOOL ATTENDANG	CE AREA (ITEM 2D%	-2A-1-a Col. 3)		4					
4 SOURCE OF DATA USED FOR DETERMINING TH	E NUMBER OF CHIL	DREN FROM LO	W-INCOME FA	MILIES IN ITEM 2D					
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B. AID FOR DEPENDENT CHILDREN C. FREE SCHOOL LUNCH		_	JSING STATIS' PLOYMENT ST						
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^{*} Include librarians, library aides, vocational teachers, teachers of handicapped, nurses, administrators, etc. and non-professionals including those involved with transportation and food services if applicable.



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* Include attendance, food,health (medical and/or dental) transportation, special services for handicapped and any other supportive services. (5)





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TOTAL ESTIMATED COST OF OPERATION & MAINTENANCE OF PLANT (BUDGET ITEMS 600 & 700)										
3										
INDIRECT COSTS										
TOTAL PROJECT BUDGE	TISIIM	F MA PI	US 14A A	BOVE) (T	HIS AMOL	INT SHOL	JLD BE T	HE SAME	10	
AS THE FIGURES ON PAGE	E 17 OF	THE FA	-10 BUDG	ET					19	
<u> </u>				(6)						



15.PROJECT ABSTRACT

Type a brief abstract of the project as though it were for publication. Include all relevant information with regard to: 1) objectives, 2) project activities, and 3) evaluation design.



16. STATEMENT OF ASSURANCES		
NAME OF CHIEF STATE SCHOOL OFFICER	NAME C	F STATE EDUCATIONAL AGENCY
EWALD B. NYOUIST	NEW '	ORK STATE EDUCATION DEPARTMENT
A. THE APPLI CANT HEREBY ASSURES THE CHIEF S	TATE SCHOOL OFFICER	THAT:
The control of funds provided under this Title the uses and purposes provided in this Title apply them only for the purposes for which the	and that a public agency i	red therefrom, shall be in a public agency for rull administer such property and funds and
b. The applicant will make an annual report an containing such information, as may be reas duties under this Title, including informatio programs carried out under this Title, and w tional agency may find necessary to assure	sonably necessary to enable on relating to the educations will keep such records and a	the State educational agency to perform its achievement of students participating in ford such access thereto as the State educa—
C. Check 1 or 2, not both:		
1 The Assurance of Complia	ance (HEW 441) previously	iled with the Office of Education applies to this Applica—
school activities will be plan filed with the Office	carried out in accordance we of Education (including mo carried out on a non-discri	ring the regular school year in conjunction with regular th the applicable current court order or desegregation—difications filed on Form HEW 441B), and that all other hinatory basis in accordance with the Regulation of the
d. The services provided with State and local levels that are comparable to those for non- areas will be maintained at levels that are had been approved for those areas.	project areas and the amount	nts of such funds expended in the project
B.CERTIFICATION		
THE APPLICANT DESIGNATED BELOW HEREBY APPI INSTRUCTIONAL ACTIVITIES AND SERVICES TO MEE DEPRIVED CHILDREN AS SET FORTH IN THIS APPLIC	T THE SPECIAL EDUCAT	DERAL FUNDS TO PROVIDE ONAL NEEDS OF EDUCATIONALLY
I HEREBY CERTIFY THAT, TO THE BEST OF MY KNO APPLICATION IS CORRECT: THE AGENCY NAMED BE FILE THIS APPLICATION: AND SUCH ACTION IS REC HELD ON	ELOW HAS AUTHORIZED	ME. AS ITS REPRESENTATIVE. TO
_		
SIGNATURE OF CHIEF SCHOOL OFFICER	AGENCY	DATE

(8)







ESEA TITLE 1-4 (3 '68) CHILDREN LIVING IN INSTITUTIONS FOR NEGLECTED OR DELINQUENT CHILDREN

NOTE: This section is to be completed only if the local educational agency's maximum allocation is based in part on the number of children living in eligible institutions, (See reverse side for definited instructions,)

	, ELIGIBL INSTITUTION			N	UMBER	BER OF INSTITUTIONALIZED CHILDREN (in Col. 2)												
	LI NAMES OF ALL ELIGIBLE INSTITUTIONS LOCATED IN APPLICANT'S DISTRICT							TOTAL NUI OF CHILD (UNDER LIVING IN I INSTITUT	REN 21) EACH	ENRO		1 COMMONIC		ENROLLED INSTITU- TIONAL SCHOOLS				
		(1)						(2)			(3)	<u> </u>	(4)	(5	j)	(6)		
	TOTAL:																	
NUMBER OF INSTITUTIONALIZED CHILDREN (in Item 1, Col. 2) NOT FRIDGE FO IN ANY SCHOOL BUT ELIGIBLE FOR ENROLLMENT IN SCHOOLS LOCATED IN APPLICANT'S SCHOOL DISTRICT (Include dropouts only) 3 ESTIMATED NUMBER OF INSTITUTIONALIZED CHILDREN WHO WILL PARTICIPATE IN PROJECT ACTIVITIES BY GRADE SPAN, SOURCE																		
,	TYPE OF ENROLLMEN	T	1110110	NAL IZ	ED CH	ILDREN V	wH0	WILL PAR	TICIPAT.	E IN P	ROJEC	T AC'	TIVITIES BY G	RADE S	PAN, SOI	JRCE, AND		
	CHILDREN LIVING IN INSTITUTIO NEGLECTED CHILDREN							S FOR	С	HILDREN LIVING IN INSTITUTIONS DELINQUENT CHILDREN				NS FOR		TOTAL		
	GRADE SPAN NUMBER ENROLLED IN PUBLIC PRIVATE SCHOOLS SCHOOLS		LLED N ATE	D ENROLL ED		TOTAL (COLS. 2+3+4)	ENROLLED E IN PUBLIC F		NUMB ENROL IN PRIVA SCHOO	LED TE	NUMBER ENROLLED IN INSTITU- TIONAL SCHOOLS	(coi	OTAL (NUMBER OF PARTICI PATING CHIL DREN (COLS. 5+9)				
	(1)	(1) (2) (3) (4)		\perp	(5) (6			(7)		(9)			(10)					
	A Pre-K B Kindergarten																	
	C Grodes 1 • 6 D Grodes 7 • 12																	
	E TOTAL:																	
4	NUMBER OF DROP- OUTS: in Nem 2) WHO WILL PARTICIPATE						1											
5	ESTIMATED NUMBER O	FINST	ITUTIO	NALIZ	ED CH	ILDREN W	VHO V	WILL PART	ICIPATE	IN P	ROJEC	r AC1	IVITIES BY E	THNIC G	ROUPS			
	WHITE NE GRO		AME RIC		PUER	1	_	AMERICAN				Col. (10))				•		
6	NUMBER OF TITLE 1 ST INSTITUTIONALIZED C	HILDE	ASSIGNM REN	ENTS	(includ	ed under S	ectio	on II, Item 1	0) SPEC	IFIC AL	LY AS	SIGNE	D TO CONDUC	T ACTI	VITIES S	OLELY FOR		
	MAJOR A	CTIVI	TY ASSIG	SNME	NTS		-						TAFF ASSIGN		ESTIM	ATED TOTAL		
ŀ	(1)						- IF	FOR NEGLE	(2)	HILDI	RENIFO	R DE	LINQUENT CH	ILDRE	S	ALARY (4)		
	A Teachers								,	_					 	<u> </u>		
	B Other Professional															· · · · · · · · · · · · · · · · · · ·		
-	C Non-professional D Teacher ordes					\dashv												
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,	NUMBER OF TITLE I STAFF TO RECEIVE INSE _E TRAINING													ESTIM	TIMATED COST			
8	ESTIMATED AMOUNT OF	FTITL	E BUD	GET	Include DREN	d under Se	ectio	n II, Item 9)	SPECIF	ICALL	Y REQ	UIRE	O FOR ACTIVI	TIES AN	D SERVI	CES TO BE		
	A. SALARIES		ONT RAC ERVICES		c	OTHER EXPENS	SES	D. CAPITAL OUTLAY CONSTRUCTION			1					, TOTAL BUDGET (Sum of A thru E);		
	\$	5			\$			s			\$ 8							



INSTRUCTIONS FOR DATA ON CHILDREN LIVING IN INSTITUTIONS FOR NEGLECTED OR DELINQUENT CHILDREN

ITEM 1 - ELIGIBLE INSTITUTIONS LOCATED IN APPLICANT'S DISTRICT

<u>Column 1</u> - Enter the names of all institutions whose children were counted in the determination of the applicant's allocation.

Column 2 - Enter the total number of children (under age 21) living in each institution listed in column 1 regardless of whether they are attending school or not.

<u>Columns 3, 4, 5 and 6</u> - Enter the number of children reported in column 2 as residing in an institution who are attending school, by the type of school in which they are enrolled.

ITEM 2 - DROPOUTS - Enter the number of children, if any, who are eligible to attend school but are not now enrolled in any school.

ITEM 3 - ESTIMATED NUMBER OF INSTITUTIONALIZED CHILDREN WHO WILL PARTICIPATE IN PROJECT ACTIVITIES - Enter the number of children from the institutions listed in item 1 who will participate in Title 1 activities, by the grade span and by the type of school in which the children will be enrolled for regular school activities.

ITEM 4 - DROPOUTS WHO WILL PARTICIPATE - Enter the estimated number of children who will participate in Title I activities and who, until the project is to be put into operation, are considered to be dropouts. Distribute these children according to the types of schools in which they will be regularly enrolled or will participate.

ITEM 5 - ETHNIC CLASSIFICATION OF INSTITUTIONALIZED CHILDREN WHO WILL PARTICIPATE IN FROJECT ACTIVITIES - Enter an unduplicated count of children by racial or ethnic characteristics as indicated. Identify in "other" any specific ethnic group whose language or cultural background could be a factor in the development of the Title I program. Classify all other children as "white."

ITEM 6 - STAFF MEMBERS SPECIFICALLY ASSIGNED TO CONDUCT ACTIVITIES SOLELY FOR IN-STITUTIONALIZED CHILDREN - Enter by category in number of staff assignments to be filled by personnel who will conduct activities specifically designed for children in institutions.

ITEM 7 - IN-SERVICE TRAINING - Enter the number of Title I staff who will receive in-service training under the Title I project. These will have been included in the figures in items 6 line E above and also in Section II, Item 10, line 24.

ITEM 8 - BUDGET SPECIFICALLY REQUIRED FOR ACTIVITIES AND SERVICES FOR INSTITUTION-ALIZED CHILDREN - Estimate the amount within the total project budget to be expended for institutional and service activities specifically designed for children in institutions for neglected or delinquent children.



ESEA TITLE 1.4 (Back)

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Page 2

THE STATE EDUCATION DEPARTMENT ALBANY, NEW YORK

PROGRAMS FOR THE DISADVANTAGED - TITLE I ESEA

NEW YORK CITY

PROJECT DESCRIPTION

Submit a project description with each project application arranged in accordance with the outline below:

YOU MUST INCLUDE A DESCRIPTION OF PLANS FOR THE INVOLVEMENT OF NON-PUBLIC SCHOOL PARTICIPANTS, OUT-OF-SCHOOL YOUTH (DROP-OUTS) AND HANDICAPPED, MIGRANT, NONSTANDARD ENGLISH SPEAKING AND NON-ENGLISH SPEAKING CHILDREN IF SERVED BY THIS PROJECT.

PROJECT ACTIVITIES

I.

(This section I is incomplete and cannot be considered for review unless it contains for \underline{each} component the three elements, A, B, C, shown below).

- A. The description (see 9 items below)
- B. Completed DFP Form 14
- C. The component budget. Attach appropriate FA 50's and FA 60's

Each component should have a separate paragraph for each of these eight (8) aspects.

Component Description (Begin with component title and sub-function number)

- 1) Statement of Purpose Which State-designated priority skill is this component designed to improve?
- Criteria Indicate the criteria used to select pupils in this component. (Within 15 school days after the component is implemented, a list of pupil participants is to be promulgated. This list is to show, next to each pupil's name, his school, class, grade, and home address. If he is an Optional Assignment pupil, it should also show the school he would have attended had he chosen to attend school in his own community. Finally, the list should show his standardized test score on the basis of which he was selected for participation in this component, giving the name of the test and the date of administration. A copy of this list is to be kept available for inspection at all times.) Indicate the kinds of records which will be ongoing for each child.
- 2b) List total number of pupils in this project; then give a breakdown by grade level, for each school participating. Be sure your totals check.
- 2c) Cost per Student of this Component
- 3) Response to Evaluation Report Summarize the recommendations and indicate how they have been implemented. If any recommendations are not implemented, discuss the retonale for non implementation. Deal with every recommendation.
- 4) Program Acti ies This is the core of the program application and describes ex. tly how the District proposes to spend the funds.



Included in this section must be the methodology of instruction and management (staffing, facilities, equipment and supplies) and the scheduling of staff and pupils. Indicate the frequency of instructional periods and their time in minutes. Every expenditure in the budget must be clearly described in the narrative. How will it <u>supplement</u> the regular school program? What steps are taken to assure communication between the Title I, ESEA program and the Developmental program (classroom teacher).

SUMMARY OF SPECIFICS

- Supervision and Training Describe the line of supervisory responsibility and the pre-service and/or inservice training plan for all staff members. Bear in mind that training may be provided only for staff employed by Title I, that training may only relate to the staff member's function in the project and that paraprofessionals and the professionals they assist should be trained jointly.
- 6) Supplies, Equipment, etc. List each broad category of supplies and each item of equipment and fully describe the relationship to the project and the proposed use. (Attach completed SED Equipment Inventory Form.) The name of the company which produced the equipment should be listed.
- 7) Time and Place Elements Indicate the starting and ending dates and the exact hours and days the program will operate. Indicate the exact location (include addresses) where the program will operate.
- 8) List staff in this project, by title, number and school location.

II. PLANNING

Describe the project planning activities; including participation of community groups, parents of eligible children, and non-public school representatives and others.

Completed DFP Forms #15 and #16 must be attached to this PLANNING Section.

III. EVALUATION DESIGN (One section for each umbrella proposal)

Objectives

Clearly state the objectives for each component. This list of objectives must relate to the purposes of each component shown in Section I. State the objectives in terms of the anticipated behavioral change (reading) of the learner. Include the degree of change (performance level) and the reference measure (test) used to verify achievement.

Below are three illustrations that meet the requisites:

AREA OF BEHAVIORAL CHANGE	DEGREE OF CHANGE	REFERENCE
In reading comprehension,	the mean of the tar- get population will increase by 1 year	as measured by the Metropolitan Achievement Test.
In mathematical problem solving,	the target popu- lation will demon- strate achievement beyond expectation1 (p = .05)	as measured by the Stanford Achieve-ment Test.



EVALUATION DESIGN

In the <u>mathematical computation</u> of addition.

the target population will demonstrate <u>Level 3</u> mastery by the

addition of one 5
digit number to
another 5 digit
number, such as
12345 + 67891,
without regrouping.

Instruments and Data Collection

Specify the regionally or nationally standardized tests levels, forms and dates of test administration for every objective. Reading treatments enrolling participants in grades 4-6 should select one of the Anchor Series Tests. Where permission has been received to use such devices, submit copies of all rating scales, questionnaires, and other district and/or contractor developed measurement devices with the properal.

Data Analysis

Specify the plans of descriptive and inferential statistical analyses that will be applied to the data so that inferences concerning student growth and treatment effectiveness can be made. If some pupils in one function receive more than one treatment, the plan of data analysis should include separate analyses for each combination of treatment-participants.

Every project regardless of the instructional activity and/or supportive services must contain a measure of educational achievement.

Procedures for Categorically Aided Programs Serving Disadvantaged Learn rs.

Spring 1972. Division of Evaluation, Bureau of Urban and Community Programs Evaluation.

IV. RELATED SERVICES (one section for each umbrolla proposal)

Describe below the relationship of this project to other agencies or programs serving the same participants. It is expected that services funded under Title I, ESEA and under State Urban Education will be coordinated both in planning and in implementation to assure effective use of available funds and to avoid duplication of effort. Also: With what other agencies and programs have you consulted in the development, planning, and implementation of this project? What resources are being utilized by the district or central office under these programs? (Devote one (1) paragraph to each cooperating agency or separate source of funding.)

- V. <u>DISSEMINATION OF INFORMATION</u> (one section for each <u>umbrella</u> proposal)
 - A. Describe a practical plan for dissemination of information about the activities and results of this program. Devote one (1) paragraph to each communication medium to be used.

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V. DISSEMINATION OF INFORMATION (Continued)

- B. For each recycled component, state briefly the method(s) used to disseminate information about it and indicate your plans for improving your dissemination procedures.
- C. Dissemination of information refers not only to the public relations factor, but also to the procedures used to inform staff. Please indicate how you plan to insure that all staff members associated with a project, professional, paraprofessional and parents, are fully informed on the contents of this document. It is necessary for each to understand his role in carrying out the procedures and objectives of each component.
- N.B. The 1-1 Form and the FAS-1 are still required parts of the Grant Application.



THE STATE EDUCATION DEPARTMENT ALBANY, NEW YORK

PROGRAMS FOR THE DISADVANTAGED TITLE I ESEA

SUMMARY FORM

Title of Proj	ect:						
School Distri	ct or Ce	entral Office:					
Title I Coord	linator:			Phon	e ;	- V	
Community or	Ass [†] t Si	perintendent:	····	-		Phone:	
		Dat es:					
			COMPONENT S	UMMARTE:	<u> </u>		
1	2	3	4	5	6	7	8
Function No and Component Title	Subject	If Recycled, Show Previous Function No. & Component Title		Grade Levels	Number of Students	Budgeted Cost	Narrative: Page(s) to
				<u> </u>			,
· .							
							-
							
	Į .		25 5				



Final Expenditure Report Form The program description may be a copy or condensation of information given in another part of the application. Do not Give a brief description have of program to be carried out with funds in the following budget. FAS-1 Project Budget and Grant No. (Div. of Ed. Fin. only) Project Beginning Date_ Project Ending Date Date SED No. Previous Year B/E No. Previous Year Phone Phone Type Name and Title Signature Project Aid Program Signature Submitting Officer(District) SED Program Office approval SED Finance Office approval Budget - Approved and submitted by the Chief SED No. Current Year B/E No. Current Year School Officer or his Official Designee: The University of the State of New York Final Expenditure Report - Approved Name use more space than is provided. Division of Educational Finance The State Education Department District Number and Address Superintendent in Charge Albany, New York 12210 Project Contact Person NYC Community District Project Description: 99 Washington Avenue Project Title

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Officer or his Official Designees and submitted by the Chief School

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SUMMARY SHEET - ESEA I USE ONLY

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	Object	LEA	Buiget Submitted	Buckat Approved	First 82sm Sucalisted	First Clain
	Personal Services - Pedagogie Fre	From Page 3				
	Personal Services - Nonpedagogic Fro	From Page 4				
	Fersonal Services - Paraprofessional From	cm Page 4A				
	Employce Berefits	ca P23c 6				
	Supplies and Materials From	ca Paga 8				
	Contractual Agreements Fro	From Pega 9				
	Travel and Conference Expenses Pro	From Page 10				
	Transportation and Related Expenses From	on Page 11				
	Other Expenses	om Page 12				
20	Food Services for Pupils	Frem Page 13				
<u> </u>	A. Colum Total Direct Costa					
	J. Approved Indirect Cost Rate		×	×	×.	х.
	C. Total Indirect Cost Bollar Amount (A x B)					
	D. Equipment Fro	Fron Page 7				
	Total of Direct Costs and Indirect Costs (A \div C $+$ D	(a +				

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all Fositions Listed Must Be

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Approved Clotm Submitted Clain Approved -Salary SED # Personal Services Pedagogic - List pedagogic personnel to be employed in this project. Summarize by code on page 5.
Rate of Sulary 7-58
Pay Estimate App Estimate Coded Cearding to Letter Code Provided Transfer to Page 2 Page Total s agai no Letter No. # No. of Total Code No. Bays Hours Time Total Number of Position Core 3717. 1 542

(3)	
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All Positions Listed Must Be Coded According to Letter Code Provided on Page 5

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. Angreded Claim Submitted Clain and others in support of the pegagogic personnel of this project. Approved Summarize by code ca page 5. Estimate Personal Services Nonpedagogic - List salaries for clerical assistance Rate of Page Total Transfer to Page 2 Use whole dollar amounts. No.of Totel No.of No. Letter Code Total Number of Positions TITLE 262 -266-

		Claim Approved				-T-L 101				a una								Pego of
	aides e ct.	Clais Substried							******		p-cores	In Siles	1 TOTAL TOTA			ragements.		
SED #	of this project.	Salary					TOWER TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TO											
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Salaries of Personnel-Pedagogic and Nonpedagogic Summaries of Coded Positions

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		Code Letter	Tetal No.	Salary Estimate	Salary	Salary Claim Submitted	Salary Clafm Approved
	Administration	(100) F4					
	Instruction	1 (200)					
.0	Staff Development	SD (260)					
Services	Guidance	G (300)					
Kegasogie	Bealth	H (400)					
	Cocurricular Activities	C (1000)					
	Commisty Home Relation	CH (1100)					
	Evalue tien	ប					
	Total Pedagogic Selaries Transfar to Page 2						
		Code	Total	Salary	Salary	1 6	Salary Claim
	Administration	Àd (100)		and mark	Danotada	SUBMITTED	Approved
	Instruction	1 (200)					
	Staff Development	SD (260)					
Rersonal	Gistance	G (300)					
Nonpedagogic	Hes)th	и (400)					
	CoCurricular Activities	C (1000)					
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	Eveluation	M					
	Other						
	iotal Nonpedagogic Salaries						

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Employee Benefits - Use whole dollar amounts.

		Now York	Salary Total		Expense	Expense	še	Final Expense
	ORIBET	ORINGT City Code	- 1	Rate	Estimate	Approved	Submitted	Approved
							XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXX
Budget	Teacher Retirement	# Q 2						
Final	Teacher Retirement				XXXXXXXXXXX XXXXXXXXXX	XXXXXXXXXXX		
Rudget	Employee Retirement	C 601					XXXXXXXXXXX XXXXXXXXXXXXXX	XXXXXXXXXXX
24770	Entouse Rattrament				XXXXXXXXXXX XXXXXXXXXX	XXXXXXXXXX		
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Final	Social Security				XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXX		
Final	Health Insurance	20/ 20						
Final	Life Insurance	C 700			XXXXXXXXXXXX	XXXXXXXXXX		
	tol fare Bind	C 744			XXXXXXXXXXX XXXXXXXXXX	XXXXXXXXXX		
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Equipment - NYC 311-399
- List all items having a unit cost of \$50 or more.
- Complete all columns - Use whole dollar amounts.

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Expense								
Expense Estimate								
Unit Cost								ent Page 2
Quantity								Total Equipment Transfer to Page 2
NYC Code								Fe4
OBJECT Columns - Use whole dollar								

Page 7

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·	Code	Csty Code	į	Approved	Subeltted	Aparoves
School Library Resources			•			
	230.1	C-338				
Textbooks: K-6.						
	220.	C-337				
Textbooks: 7-12			• • • • • • • • • • • • • • • • • • •			
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Audiovisual Supplies and Materials						
		P) Shandar Chall				
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General Instructional Supplies and Enterials						
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Contractual Agreements - List all formal contracts to be charged to this project.

- Submit a copy of each contract listed.

To Acion & Dimonic -	•	ract listed.				
	Federal	Federal New York	Expense	Expense	Final Claim	Final Class
OBJECT	Code	City Code	Estimate	Approved	Submitted	Approved
Consultant						na naddi.
	250.30	C-400				
Evaluation and Research						
	110.10	C-410				
Rental - (Describe location, facilities						
and purpose					•	
						-
					10	
	**					
	830.00	C-703				
Other						
				-		
				-		
						*

Page 9

Total Contractual Agreements Transfer to Page 2

B/E #

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Travel and Conference Expenses - Project Personnel

		OBJECT		NYC Code	Expense Estimate	Expense Approved	Final Claim Submitted	Final Cleim Approved
-	In-District Travel:							
	Position	Destination	Purpose	C-404				
)		
	Outside of District - Tr Submit R. 60 For	of District - Travel only- Submit Fe 60 For Each Trip Planned						
	Sub-it FA 60 For	Subait FA 60 For Each Irth Isken		C-405				
	Conference and Related I	nce and Releted Expenses Other Than Travel Submit FA 60 For Each Trip Figured	e1 -					
ل	Subaft FA 60 For	Fach Trio Taken		D67-3				
,	Total	Total Travel and Conference Expenses Transfer to Page 2	Expenses					



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Transportation and Related Expenses

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B/E #

	NYC	Expense	Expensed	Final Claim	Final Claim
OBJECT	Code	Estimate	Approved	Submitted	Approved
Day to day transportation:					
District owned buses					
Private Carrier					
	c-759				
Public Service Corp					
	C-404				
Other Expenses					
					·
Field Trip Expenses:					
Transportstion	, , , , , , , , , , , , , , , , , , , 				
	(
	C-759				
Food (Student food only)	C-491				 -
Adnisatons					
	C-497				
Other					
Itansier to Page 2				}	

B/E #

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Other Expenses

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Pinal Claim Approved Final Clatz Submitted Approved Expense Expense Estimate Zederal 250.32 250.31 250.33 250.34 250,35 Code Total Other Expenses Transfer to Page 2 C 419 967 J C 412 C 403 MYC Code ther Expenses Related to Facilities (Non-contract) (Explain) frems) (give per diem rate and no. of days) Consultant Services (give purpose, per diem rate and number of days) taff Development and Training (all non-salary ental and/or Repair of Equipment OBJECT (iscellaneous (Detail) tepatr Rental

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SED #

FAS 1

Food Services for Pupils

The estimated annual numbers of school lunches and snacks referred to below are the numbers of lunches and snacks to be served to individuals as part of the program described in this application. Each price is expecied to cover the entire net cost to the district of preparation and serving. Each participating district is expected to request relambursement through the National School Lunch Program to the fullest possible extent. Use dollar amounts in totals.

	NYC	No. of	Unit	Expense	Expense	Final Claim	Final Claim
TYPE OF FOOD SERVICE	Code	Servings	Cost	Estimate	Approved	Submitted	Approved
Annual number of school snacks served to	-						
children of high school grade level or							
below	C-491						
Annual number of expanded school snacks							
served to children of high school grade				•			
level or below	C-491						
Annual number of school lunches served to							
children of high school grade level or							
below (unit cost is in addition to regular							
and special allowances from National School							
Lunch Program for "free lunches")	C-491						
Annuel mumber of school lunches served to							
children of high school grade level or be-							
low (unit cost is in addition to allowance							
from National School Lunch Program for						·	
regular lunches)	C-491						
Annual number of school lunches to be served							
to out of school youth and adults	C-491						
	Totel						
	Transf	fer to Page 2	7	•			
)	,				

24

-276-

Enter amounts for Salaries directly from page 5 of this budget Enter all other amounts as indicated by code or page number

Data Processing Purposes FEDZRAL PROJECTS ONLY To Be Used For

SED #

	_	Se	Salaries			Suppl te:	s and Ma	Supplies and Materials					
L		Instr	Non	Noninstr.	146.	Texts	5	AV	Supplies		Contracts	Other	STATE USZ ONLY
<u> </u>					XXXX	XXXX		XXXX				XXX	
<u> </u>	AG		+			-	7		(240.0)		(110,10)		Use 100 Contract Svc.
					,	XXX		XXXX	XXX				
크.	\int		+	T	(230.1)						(250.30)	(259.31)	The 200 Contract Svc.
<u></u>	SD				XXXX	(220.0	K-6)	XXXX	XXXX		XXX	(250.32)	Use 260 Contract Svc.
<u>্</u>					хххх	(228.0 7-12)	7-12)	XXXX	XXX		XXX	XXXX	
<u> </u>	-				XXXX	XXXX	 -	(230.3)	XXXX:		XXX	XXXX	
ပု					XXXX	XXXX			(241.0)		XXXX	XXXX	
9	r5				XXXX	ххх		XXXX	XXX		XXXX	(250.33)	Use 700 other
<u>w</u>					XXX	xxx		230X	XXX		жож	XXX	
<u> </u>	Other (541.)	XXXX			XXX	XXX		XXX	XXXX		(830.0)	(250.34)	Use 830 Contract Svc.
<u> </u>	Column Totals				XXX	XXX		XXX	(242.0)			(250.35)	Use 309 Contract Syc.
		Page 3	Pege.	Column Column	<u> </u>					Column Forel			
•			Grat Suppli								6 832	Pege 12	*ए 1e 200 Cther
Tringe (Fage	~ 9	Hemefits: Totai)		0 40		Travel	,	,			Transp (Page	Transportation: (Page 11 Total)	
63u (P2	Gqufinant: (Paga 7 Total)	e e e e e e e e e e e e e e e e e e e				જ જ	(Page 10 to	(2010)			Food: (Fage	: s 13 Total)	
													Pers 14

The University of the State of New York

THE STATE EDUCATION DEPARTMENT

Division of Federal Education Opportunity Programs

Albany, New York 12224

Instruction Booklet
to accompany
Application for Grant
to Meet the Special Educational
Needs of Educationally Deprived Children
under
Title I of Public Law 89-10 as amended

-278-

SECTION I - PROJECT REVIEW AND APPROVAL

To be completed by the State educational agency.

SECTION II - CERTIFICATION AND STATISTICAL DATA (to be completed by school district)

Enter the popular name and the address of the school district. The contact person is the individual who should be contacted about information given on this application. Enter his name and office telephone number.

ITEM 1 - MAINTENANCE OF TISCAL EFFORT

Supply information for fiscal years ending June 30, 1973 and 1974. To figure expenditures, use attached Appendix A. It is recommended that the business manager complete the worksheets.

ITEM 2 - NUMBER OF SCHOOLS AND NUMBER OF SCHOOL-AGE CHILDREN RESIDING IN APPLICANT'S DISTRICT

Section A - Enrollment

Include data only for children who are attending or who, on the basis of age, could attend the applicant's schools. Do not include children above grade 12 or above age 20. Include under grade span only those grades that are appropriate for the ages of the children whose free public education the applicant is responsible.

Section B - Not Enrolled

Enter the rumber of children who are aligible to attend the applicant's schools but who have dropped out of the public or

private schools in which they were enrolled.

Section C - Total Number of Schools and Resident Children

self-explanatory

Section D - Number of Children From Low-Income Families

self-explanatory

ITEM 3 - CONCENTRATION OF CHILDREN FROM LOW-INCOME FAMILIES

self-explanatory

ITEM 4 - SOURCE OF DATA FOR DETERMIN-ING THE NUMBER OF CHILDREN FROM LOW-INCOME FAMILIES

Check source or sources of data on which the number of children from low-income families (in item 2D) was determined. Documentation of data secured from these sources should be made a part of the applicant's official Title I records, but need not be attached to the application unless required by the State educational agency.

ITEM 5 - BRIEF TITLE OF PROJECT

Select a short descriptive title that will be useful in referring to the project.

ITEM 6 - SCHOOL TERM TO BE COVERED

self-explanatory

ITEM 7 - IS THIS A COOPERATIVE PROJECT?

Check "yes" or "no" to indicate whether this application covers a project conducted cooperatively with one or more other eligible agencies. The agency administering the project is to complete



all items in its application and attach a properly executed "Certification for Participation in Cooperative Project, ESEA Title I-2," form signed by the authorized representative of each of the cooperating agencies. The other cooperating agencies are to complete only the Certification and Statistical Data, page 1 and page 8.

ITEM 8 - IS THIS A RESUBMITTED PROJECT?

Has this project been submitted in substantially the same form in FY 74?

ITEM 9 - ALL ATTENDANCE AREAS, LOCATION OF ACTIVITIES, AND NUMBER OF CHILDREN EXPECTED TO PARTICIPATE.

9A - PUBLIC SCHOOLS

Columns 1 and 2 - Name and Grade Span of Public Schools

Enter name and grade span of schools in rank order beginning with the attendance area having the greatest concentration of poverty.

Draw a line between the eligible and non-eligible attendance areas.

The administering agency of a cooperative project should list all schools within the participating districts in column 1. The name of the LEA district in which the school is located should be noted in parenthesis.

Column 3 - Number of Children Enrolled

Enter total current enrollment for all schools listed, including schools in institutions.

Column 4 - Total Number of Children in Attendance Area

Enter number of children who are residing in the area served by each public school and are eligible (by reason of age) to attend that school. The number will include all children enrolled in public or private schools and children eligible to attend but not attending school. Enter "NA" in the lines after institutions listed in column 1.

Column 5 - From Low-Income Families

Enter the number of children from column 4 who are from low-income families. Enter "NA" in the lines after institutions listed in column 1.

Column 6 - Percent

Enter percentage of children from low-income families for each public school attendance area.

Column 7 - Number of Children Who Will Participate From Public School

Enter the number of public school children from attendance area for each school listed in column 1 who will participate in Title I activities at that school.

Crlumn 8 - Number of Children Who Will Participate From Frivate Schools

Enter the number of private school children from attendance area for each school listed in column 1 who will participate in Title I activities.



Column 9 - Total

The sum of columns 7 and 8 will be an unduplicated count of the number of children participating in Title I projects.

9B - PRIVATE SCHOOLS SERVING CHIL-DREN RESIDING IN ELIGIBLE ATTENDANCE AREAS

Column 1 - Name

Enter the names of <u>all</u> private schools attended by children residing in the project area. Also, enter names of all private institutions whose children were counted in the determination of the applicant's allocation. If the private school is located in another school district, enter the name of the local educational agency in parentheses.

Column 2 - Total Number of Children Enrolled

Enter total current enrollment for all schools listed in column 1. Include schools in institutions.

Column 3 - Number of Children From Project Area

Enter total number of children residing in the project area who are enrolled in each school listed in column 1.

Column 4 - Number of Participants

Enter total number of children who will participate in Title I activities at each school or institution listed in column I regardless of where such children are actually enrolled.

Column 5 - Eligible Attendance Area

Enter the number(s) of the eligible public school attendance area(s) (9A(1)) in which the participants reside.

ITEM 10 - PROJECT STAFF

Columns 2 and 5 - Class Level

Enter the grade level on which staff will be assigned.

Columns 3 and 4 and 6 and 7 - Number of Staff and Full Time Equivalent

Enter for the regular and summer terms the number of staff assignments for which salary payments will be made from Title I funds for services to be performed on this project. Assignments are reported by time engaged. An assignment which extends through both the regular and summer terms should be divided and reported separately in both sections. Also, an a signment which covers more than one priority area should be proportioned to each component.

Column 8 - Total Salaries

Enter the estimated total amount for salaries for all staff assignments counted in columns 3, 4 and 6, 7.

Column 9 - Other Staff Assignments

Enter the number of specific Title I staff assignments for which salary payments will be made from sources other than Title I.

Programs designed especially for

the handicapped should be reported under "Other Programs - Specify."

ITEM 11 - NUMBER OF VOLUNTEERS TO BE ASSIGNED

Include all individuals who will <u>not</u> be paid salaries or professional fees. Payments for incidental expenses should not be considered as salaries or professional fees.

ITEM 12 - NUMBER OF STAFF TO RECEIVE INSERVICE TRAINING

Enter numbers of persons to receive inservice and preservice training specifically designed to assist them in carrying out project activities.

ITEM 13 - PARTICIPANTS - PLEASE NOTE:
'THIS I'TEM IS SPLIT BETWEEN PAGES 4 and 5

Indicate term covered by this application.

13A - ESTIMATED NUMBER OF PARTICI-PATING CHILDREN BY GRADE LEVEL AND TYPE OF SCHOOL - UNDUPLICATED COUNT

Columns 2 and 3 - Enrolled in Public and Private Schools

Enter the number of children expected to participate in the project according to their grade level and the type of school in which they are enrolled. Include dropouts and any children in ungraded programs in the grave level appropriate for their age.

13B - ESTIMATED NUMBER OF DROPOUTS

Enter the number of children included in 13A who are dropouts but are expected to participate in Title I activities to be conducted under this project. Classify them as public or private school children, according to the school in which they will be regularly enrolled or, if not regularly enrolled, the school at which they will be participating in Title I activities.

13B1 - HOW MANY OTHER EDUCATIONALLY DISADVANIAGED CHILDREN FROM TARGET AREA NEED THIS TYPE OF PROGRAM?

self-explanatory

ITEM 14 - INSTRUCTIONAL AND RELATED SUPPORTIVE SERVICES TO BE FUNDED UNDER TITLE I, NUMBER OF CHILDREN AND ESTIMATED COST

Children should be reported in all activities in which they will participate to a significant degree. Therefore, it is expected that some children will be counted more than once.

14A - INSTRUCTIONAL AND RELATED SUPPORTIVE SERVICE ACTIVITIES

Columns 2,3,4,5,6 and 7 - Estimated Number of Participants in Instruction Activities

Enter in the appropriate *paces the number of children at each grade span expected to participate in each activity, according to their en-rollment regardless of where they will participate.

Column 8 - Total

self-explana tory

Column 9 - Number of Participants from Institutions

Enter the number of children included in columns 2 through 7 who reside in institutions for neglected or delinquent children.

2'78

Column 10 - Estimated Cost

Enter the estimated amount of Title I funds required for each instructional activity proposed under the project. This amount will not be used for budget or audit purposes but should reflect as accurately as possible the cost of each activity listed. The total amount to be apportioned from the budget should include all Instruction costs except those for supportive services and Inservice Education. Be sure to include the estimated cost of appropriate instructional supplies and fixed charges but do not include Equipment or minor remodeling (Budget Item 1200) and Operation and Maintenance of plant (600 and 700). Programs designed especially for the handicapped should be reported under "Other Programs - Specify."

14B - OTHER COSTS

Enter indirect costs and budget costs excluded from 14A.

ITEM 15 - PROJECT ABSTRACT

Write a brief description of the program

ITEM 16 - STATEMENT OF ASSURANCES

A - self-explanatory

B - CERTIFICATION

This application represents a claim for funds and as such should be properly authorized by the appropriate governing body. Be sure that the date of such action is identified.



APPENDIX A

ITEM 1 - MAINTENANCE OF FISCAL EFFORT: AVERAGE PER PUPIL EXPENDITURE FROM NON-FEDERAL FUNDS

The two worksheets below are to be used for calculation of the average per pupil expenditure from non-Federal funds. Worksheet I is to be used for calculating total current expenditures to enter in Worksheet II. Most of the information required to calculate current expenditures for Title I purposes is available on Form ST-3, "Annual Financial Report." Worksheet I references account codes on this form (ST-3), where possible.

WORKSHEET I: Current Expenditures

	Form ST-3	Reference		Amount
	Schedule	Account	Fiscal	Est. Fiscal
Item	Number	Code	1972-73	1973-74
m	,			
n. Total General Fund Expenditures	4	999-999		
b. Total Federal Aid Fund Expenditures	7	000-999		
c. Food Services*, Miscellaneous Revenues				
from Local Sources	13	C1490		ļ
d. Food Services*, Transfer from General Fund	13	C1965		
e. Food Services*, State Aid-School Lunch Program	13	C3410		
f. Total Expenditures (Sum of a,b,c,d, and e)			***************************************	************
, , , , , , , , , , , , , , , , , , , ,	1	1		
g. Current Expenditures from ESEA, Titles I, II, and III				
h. General Fund Expenditures for Special Schools	4	396-999		
i. General Fund Expenditures for Community Services	Ž.	496-999		*****
j. General Fund Expenditures for Debt Services	7	896-999	 .	***************************************
k Inter-Fund Transfers	-		*******	
	4	996-999		
1. Federal Aid Fund Expenditures for Community		1		Ì
Services, Capital Outlay, Debt Services, and				1
Transfers to Other Agencies from funds other		ļ		
than ESEA Titles I, II, and III	•]		
m. Exclusions from Total Expenditures	ł			
(Sum of g,h,i,j,k, and 1)	1			
n. Total Current Expenditures for Purpose of				
Title I Allocation (Subtract m from f)				1

^{*}Revenue items are used to represent expenditures for food services.



When Worksheet I has been completed, enter the results in Worksheet II.

Enter in boxes "A" and "B" the dollar amounts from row n of Worksheet I. If the amount for the preceding fiscal year (box "B") represents a decrease of more than 5 percent from the amount for the second preceding fiscal year (box "A"), an explanation must be attached to substantiate any claim that the applicant has maintained fiscal effort and is entitled to receive a grant under Title I. Do not include expenditures or ADA for children above grade 12 or over age 20.

In column 3, enter current expenditures from Federal funds. The amount to be entered is for "accountable" Federal funds included in the total expenditures reported in column 2, lines A and B. For this purpose, "accountable" Federal funds include those granted under such programs as Titles III and V-A of the National Defense Education Act of 1958, Title II of the Economic Opportunity Act of 1964, the National Foundation on the Arts and the Humanities Act of 1965, and the Vocational Education Act of 1963. Note that expenditures under ESEA, Titles I, II, and III, are not included in the total expenditures in column 2 and, hence, are not to be included in the amount entered in column 3.

Do not include in column 3 any expenditures from Federal funds which are used for general school revenues under such programs as Ald to Federally Impacted Areas, Johnson-O'Malley Act, Taylor Grazing Act, and Forest Reserve Acts.

Columns 4, 5, and 6 - Self-explanatory. Round average daily attendance data to nearest hundredth (2 decimal places) and average per pupil expenditures to the nearest whole cent.

WORKSHEET II: Average Per Pupil Expenditure

		CU	RRENT EXPENDITUR	ES		A
	For Fiscal Year Ending June 30	TOTAL (From Worksheet I.) 2	From Federal Funds (See Instructions)	From Non-Federal Sources (Col.2-Col.3)	Average Daily Attendance 5	Average Per Pupil Expenditure From Non-Federal Funds (Col.4 # Col.5)
٨	1973	Ş	\$	\$	\$	\$
В	1974					

D.F.P. Form #14 1973-74

BOARD OF EDUCATION OF THE CITY OF NEW YORK OFFICE OF FUNDED PROGRAMS 110 LIVINGSTON STREET, BROOKLYN, NEW YORK 11201

RECORD OF RECOMMENDATIONS AND COMMENTS - 1973-74 (Kindly attach additional forms, if needed.)

Recommendations and Comments of Advisory Council Members with Respect to the Proposal(s) Listed below.

	Note:	This Record of Recommendations-Comments* must be affixed to submitted for processing. The Record will be transmitted opriate Funding Office, as SED, USOE, etc., with the propose	to the appro-
1.	PROPOSA	L TITLE:	
			
2.	FUND IN	SOURCE:	
3.	DATE O	COMPLETION OF THIS REPORT:	
4.	SIGNAT	RES OF COUNCIL MEMBERS:	
Each	Member	's Signature must Affix His Full Signature	Occupation*
addi	tional	forms may be attached)	1,2,3,4,5
-			
-	÷		
<u> </u>			
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-			
	 .		
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5.	If each	member is not aigning, describe the substitute procedure a y council for this purpose.	pproved by the
٥, (Comment Check o	s: See forms attached	
*Affi r*Occu	x to th pation:	 Parent of eligible child (other than Title 1). A community member, parent, or group/agency represe Specify A Board of Education staff member, Identify. 	
		5 Community School Board Member.	



D.F.P. Form #15 Adv. Ccl. 1973-74

BOARD OF EDUCATION OF THE CITY OF NEW YORK OFFICE OF FUNDED PROGRAMS

110 LIVINGSTON STREET, BROOKLYN, NEW YORK 11201

Membership Form - District Advisory Council on Funded Programs (Kindly attach additional forms, if needed.)

TO:

Helene M. Lloyd, Assistant Superintendent

Office of Funded Programs, 110 Livingston Street, Room 618

Brooklyn, New York 11201

FROM:

District/Central Offi e

SUBJECT:

Membership, Advisory Commail, 1973-74

DATE:

MEMORANDUM

- Selection procedures used to determine membership of our Advisory Council are as follows: (Please be specific in describing procedures whereby members were selected, as method, date/s on which announcements were issued, term of office, etc.; continue on other side, if necessary. If applicable, include decisions relating to duorums or committees which may act for the council. See item #5 on Form #14.)
- Our Advisory Council members are as follows: (The members have been selected in line with the "Guidelines for Advisory Councils".)

Mrs. Miss Mr. Member's Name Full Mailing Dr. (Last) (First) Address	Occupation* of Member (Identify by number)	of Edu	i by Board ication ik one) No
· · · · · · · · · · · · · · · · · · ·			

*Occupation!

- Parent of eligible child (Title 1).
 Parent of eligible child (other than Title 1).
- 3. A community member, parent, or group/agency representative. Specify
- 4. A Board of Education staff member. Identify.
- 5. Community School Board Member.

AP	PR	CV.	ED:
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APPROVED:

Community Superintendent (District Offices)

Staff Superintendent (Central Offices)



D.F.P. Form #16 CAC 1973-74

BOARD OF EDUCATION OF THE CITY OF NEW YORK OFFICE OF FUNDED PROGRAMS 110 LIVINGSTON STREET, BROOKLYN, NEW YORK 11201

MEMBERSHIP - CITY-WIDE ADVISORY COUNCIL ON FUNDED PROGRAMS CHAIRMAN AND ALTERNATE, SCHOOL YEAR 1973-1974

	Office of Funded Brooklyn, New York	Programs, 110 Li	vingston Street, Room (518
M:		11401		
	District/Central Of	fice	Conmunity/Sta	ff Superintendent
JECT:	Chairman and Altern Central Office at M	ate of District leetings of the C	Advisory Council to Rep ity-Wide Advisory Counc	present District or all on Funded Program
E:				
	IRMAN OF DISTRICT O	R CENTRAL OFFICE	ADVISORY COUNCIL	
M	First		Last	
Fu1	.1 Mailing Address:			
		Street		
		Borou :ii		
		BOTOU ;II	State	Zip Code
Tel	ephone:		· ·	
Ple	ase indicate chairm	an's Status:		
1	Not employed	by the Board of	Education and the paren	t of a child eligible
	(educationall)A parent of a	y-disadvantaged)	for Title 1 services. for services from legis	
	Title 1.			
ے	Specify	emper, parent, or	r group/agency represen	itative.
4	A Board of Ed	ucation staff men	nber.	
Ple	ase complete approp	riate items 1-4.		
1.	Election of this	chairman took plo	ice on	
2.	This chairman wil	1 continue in the	s role during 1973-74	YesNo
3. 4.	This chairman's re	esponsibility is	due to terminate on	
ALT	ERNATE (elected or Council on	designated and a	attends meetings of the the Chairman cannot be	City-Wide Advisory 'present.)
M .	First	· · · · · · · · · · · · · · · · · · ·	·	
	First		Last	
Ful	l Mailing Address:			
		Street		
	_	•		
		Borough	State	Zip Code
Tel	ephone;			
Ple	ase indicate alterna			
			Malanda and Alice and	
	(educational)	ly-di sadva nt a g a o;	Education and the pare for Title 1 services.	
2	A parent of a	a child eligible	for services from legi	slation other than
3	A community m	n ember, pare nt, c	r group/agency represe	ntative.
4.	A Board of Ed	ucation staff me	mber.	
				TORY BUAILAR
				"WOAD DAHIMIE

E 281 BEST COPY AVAIL