RFP 109 New 06/00 P.L. 103-382 ESEA P.L. 103-227 ESEA P.A. 00-187

CONNECTICUT STATE DEPARTMENT OF EDUCATION

DIVISION OF SCHOOL IMPROVEMENT

Request for Proposals

2000-01 CONSOLIDATED APPLICATION FOR STATE AND FEDERAL FUNDS FOR EDUCATIONAL TECHNOLOGY:

- Statewide Staff Development and Support
- Innovative Teacher Training on the Integration of Technology Into the Public School Curriculum
- Wiring and Connectivity, Purchase or Lease of Computers, Purchase of Interactive Software, and Purchase and Installation of Software Filters

Public Law: 103-382, 20USC 6845, Title III, Part A, Subpart 2 of the Elementary and Secondary Education Act: Technology Literacy Challenge Fund

Purpose:

To provide resources and enable all schools to integrate technology fully into school curricula by providing staff professional development, highlighting and disseminating best practices, and strengthening statewide coordination.

Public Law: 103-227, 20USC 5889, Title III of Goals 2000 Educate America Act: Connecticut School Improvement Initiative/Goals 2000

Purpose:

To provide grants for professional development to local educational agencies, charter schools and consortia in accordance with Title III of the Goals 2000: Educate America Act.

Public Act: 00-187 (41) (50), An Act Concerning Education Aid

Purpose:

To provide grants to develop innovative teacher training programs on integrating technology into the curriculum and for wiring and connectivity, purchase or lease of computers, purchase of interactive software, and purchase and installation of software filters.

Published: June 2000

CONNECTICUT STATE DEPARTMENT OF EDUCATION

Theodore S. Sergi Commissioner of Education

Leslie M. Averna Associate Commissioner Division of School Improvement

IT IS THE POLICY OF THE CONNECTICUT STATE BOARD OF EDUCATION THAT NO PERSON SHALL BE EXCLUDED FROM PARTICIPATION IN, DENIED THE BENEFITS OF, OR OTHERWISE DISCRIMINATED AGAINST UNDER ANY PROGRAM INCLUDING EMPLOYMENT, BECAUSE OF RACE, COLOR, RELIGIOUS CREED, SEX, AGE, NATIONAL ORIGIN, ANCESTRY, MARITAL STATUS, SEXUAL ORIENTATION, MENTAL RETARDATION AND PAST/PRESENT HISTORY OF MENTAL DISORDER, LEARNING DISABILITY AND PHYSICAL DISABILITY.

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PROGRAM RATIONALE:

This consolidated grant application has three components:

- 1. Funds for the development of a coordinated statewide system of teacher and administrator staff development activities that includes mastery of core technology competencies and strategies for infusing technology across all curricular areas;
- 2. Funds for the development of innovative local teacher training programs that focus on the infusion and integration of technology into the curriculum; and
- 3. Funds for the development of a technology infrastructure in each school district.

Component 1 will be granted, on a competitive basis, to Regional Educational Service Centers (RESCs), on behalf of, and in collaboration with, their respective local education agency members, in order to ensure that a coordinated and systematic plan for professional development of teachers and administrators is implemented.

Component 2 will be granted, on a competitive basis, to local and regional boards of education or public, private or non-profit Connecticut-based agencies, businesses or organizations in partnership with local and regional boards of education or consortia.

Component 3 will be granted to charter schools, the Regional Vocational Technical School System, local and regional education agencies, interdistrict magnet schools, and endowed academies on a formula basis (see Appendix A), based on the submission and approval of a completed application and budget.

APPLICATION REQUIREMENTS:

Applicants must submit:

- 1. A Cover Page and one-page Abstract;
- 2. A grid (format provided) detailing how the applicant will address each section of the "grant requirement" section of the project. The grid must include an assurance that each of the deliverables in applicable phases of the project will be completed by the due date;
- 3. A budget and detailed budget narrative;
- 4. A signed certification that a current Affirmative Action Packet is on file (Appendix B); and
- 5. Component 3 only:
 - A signed Internet/Universal Service Fund (Appendix C, excluding Charter Schools);
 - A signed Supplement not Supplant Assurance (Appendix D); and
 - A completed ED042, if applicable (Appendix E).

APPLICATION FORMAT AND DUE DATE:

Applications must be word-processed on one side of 8 1/2 x 11 sized paper and fastened in a single corner with a staple. Text should be printed using a readable font (no smaller than 10 point). Facsimile ("Faxed") copies of applications will not be accepted. Only applications with the <u>original</u> signatures will be accepted as timely filed.

IMPORTANT: An electronic version of the application narrative should be submitted to the E-mail address below in MSWord or RTF formats.

Applications (original and four copies) must be received by 4:30 p.m. on the following dates IRRESPECTIVE OF POSTMARK DATE AND MEANS OF TRANSMITTAL:

Component 1: July 31, 2000

Component 2: September 15, 2000

Component 3: July 31, 2000 OR September 15, 2000 (For those applicants needing additional time to complete the prerequisites for submission)

EXTENSIONS SHALL NOT BE GIVEN. [Please do not bind (spiral or binder books) any of the copies.] The mailing and delivery address for the proposals is:

Germán Bermúdez, Ph.D., Technology Coordinator Division of School Improvement CT State Department of Education P. O. Box 2219, 165 Capitol Avenue, Room 221 Hartford, CT 06145-2219

Tel: (860) 566-1971

E-mail: german.bermudez@po.state.ct.us

USE OF FUNDS:

Grant funds may not be used to supplant regular program expenditures.

Technology Literacy Challenge Funds (SPID 918): No more than 5% of total grant may be used to purchase instructional supplies. No more than 5% of the grant can be used for administrative expenses.

Goals 2000 (SPID 912): Funds may not be used to fund staff positions, direct instruction of and/or services to students or to pay for indirect costs. No more than 10% of total grant may be used to purchase instructional supplies. No more than 5% of the grant can be used for administrative expenses.

The Department reserves the right to waive the restrictions above. Any such waivers will be made on a case-by-case basis. Under no circumstances should a grant proposal be written with the expectation or hope of receiving such a waiver.

STANDARD RFP CONDITIONS FOR ALL APPLICANTS:

Obligations

All bidders are hereby notified that the grant to be awarded is subject to contract compliance requirements as set forth in Connecticut General Statutes Section 4a-60 and Section 4a-60a and Sections 4a-68j-1 et seq. of the Regulations of Connecticut State Agencies.

Furthermore, the grantee must submit periodic reports of its employment and sub-contracting practices in such form, in such manner and in such time as may be prescribed by the Commission on Human Rights and Opportunities.

Affirmative Action

All bidders must attach or have on file the Affirmative Action Packet dated April 1999 in order to be considered for a contract award.

Freedom of Information

All of the information contained in an application submitted in response to this Request for Application is subject to the Freedom of Information Act of the State of Connecticut, Sections 1-200 to 1-241, inclusive of the Connecticut General Statutes. This act declares that, except as provided by federal law or state statute, all records are public records and every person shall have a right to inspect such records or receive a copy of such records.

Reservation

The State Department of Education reserves the right to make awards under this program without discussion with the applicant. Therefore, applications should represent the applicant's best effort from both a technical and cost standpoint. A pre-award conference may be held with the finalists.

The Commissioner of Education reserves the right to waive any of the formalities of this RFP process in the best interests of the program.

Management Control of the Program and Grant Consultation Role of SDE Personnel

The grantee should have complete management control of this grant. While SDE staff may be consulted for their expertise, they will not be directly responsible for the selection of sub-grantees or vendors, nor will they be directly involved in the expenditure and payment of funds.

COMPONENT 1

STATEWIDE SYSTEM OF STAFF DEVELOPMENT

Introduction:

Over the course of the next two years, a series of coordinated learning opportunities for teachers and administrators in the area of educational technology will be offered through a variety of learning environments and timeframes. These opportunities will ensure that a critical mass of teachers and administrators develop proficiency in:

- personal productivity;
- integrating technology applications throughout all learning activities, and
- advancing student inquiry and managing data.

The staff development offered will be based on a common set of competency standards in a hands-on computer environment, followed by on-site coaching and mentoring. Coursework will be offered regionally, in local and regional districts and online. CEUs or college credit, granted by the training entity, will be offered for those participants demonstrating the proficiency level of competency, based on a common performance checklist, and satisfactory completion of course requirements. Staff development will also include research-based activities resulting in an alignment of the curriculum framework technology content standards in each curriculum area with web-based and software-derived strategies, activities, lesson plans, best practices and resources. Activities will be open to all school districts, charter schools and regional vocational schools in the state, with priority being given to high-needs districts and schools (see Appendix F).

The coordinated statewide system of staff development relies on:

- the creation of a statewide consortium of Regional Educational Service Centers, school districts and higher education institutions offering professional development and support to all districts in the state based on common technology competencies;
- the participation of schools and individual teachers and administrators in local and regional staff development and support offered by the statewide consortium; and
- in-class, follow-up coaching and distance learning opportunities.

Grant Period:

July 1, 2000 – June 30, 2001

Eligible Applicants:

Regional Educational Service Centers on behalf of and in collaboration with their respective member LEAs.

Funding:

Technology Literacy Challenge Fund: Total of \$3,294,917

Connecticut Distance Learning Consortium: Total of \$275,000 -Task A11 only

Goals 2000: Total of \$991,835

Due Date:

July 31, 2000

A. Development Activities

	Activity	Tasks	Deliverable	Timeline
1.	Teacher	Revise core teacher competencies in educational	A publishable	Oct. 1,
	Competencies	technology: revise and expand the SDE RESC-developed	teacher	2000
		Connecticut Educator's Technology Competencies, which	technology	
		will guide the development of a course of studies in	competency	
		educational technology. The Competencies will be aligned	list	
		with:	(print and	
		National Educational Technology Standards for Teachers developed by the International Society for	web-based)	
		Technology in Education (ISTE);		
		National Standards for Technology in Teacher		
		Preparation as adopted by the National Council for		
		Accreditation of Teacher Education (NCATE);		
		The National Educational Technology Standards for		
		Students as developed by ISTE;		
		 The Connecticut Common Core of Teaching; 		
		The Connecticut Common Core of Learning and the		
		Connecticut Framework K-12 Curriculum Goals and		
		Standards; and		
		The Connecticut guidelines for teacher professional development		
2.	Administrator	development. Define core administrator competencies : develop the	A publishable	Oct. 1,
2.	Competencies	Connecticut Administrator's Technology Competencies that	administrator	2000
	competences	will guide the development of a course of studies in	technology	2000
		educational technology. The competencies will be aligned	competency	
		with:	list	
		Standards for Advanced Programs in Educational	(print and	
		Computing and Technology Leadership developed by	web-based)	
		ISTE, and		
		• other teacher standard documents in numeral 1 above.		
		This work should be done in coordination with the		
		Connecticut Association of Public School Superintendents		
		(CAPSS)		
3.	Performance	Develop standards-based performance checklist based on	Sample	Oct. 1,
	Checklist	demonstrated skill proficiency for teachers and administrators:	standards-	2000
		the consortium will develop performance checklists. The	based	
		checklist will be aligned with the competency standards	performance	
		developed in numerals 1 and 2 above and with the standards- based performance indicators and profiles developed by ISTE.	checklist	
4.	Course of	Develop a course of studies in educational technology: the	Curricular	Dec. 1,
	Studies	consortium will develop a comprehensive course of studies	scope and	2000
		for teachers and administrators, which will map scope and	sequence	
		sequence, and learning activities for all teacher and		
		administrator competencies as defined in numerals 1 and 2		
_	Callege C 3'4	above.	A avatare for	Dog 1
5.	College Credit	Develop standards for awarding college credit : In close collaboration with higher education partners, the consortium	A system for awarding	Dec 1, 2000
		will seek the approval of college credit in state-accredited	college credit	2000
		programs based on the completion of the course of studies in	to participants	
		numeral 4 above. College credit will be awarded on the basis	- Fire Paris	
		of skill attainment on the competencies addressed in the		
		addressed in the performance checklist in numeral 3 above.		
		This work will be done in coordination with the Connecticut		
		Education Association, the Department of Higher Education		
		and the Charter Oak State College (COSC).		

	Activity	Tasks	Deliverable	Timeline
6.	Training Materials	Develop a training manual and training materials to be used statewide by staff development personnel in delivering the course of studies defined in numeral 4 above. Training materials accompanying each course of studies unit will be disseminated in all train-the-trainers staff development offerings.	A training manual and materials	Dec. 1, 2000
7.	Customer Feedback System	Develop an evaluation instrument to provide feedback on the quality of all staff development services and follow up activities. A system of customer (teachers' and administrators') feedback will be created for all professional development activities.	An evaluation instrument	Define by Dec. 1, 2000. Imbedded in all activities by January 1, 2001
8.	Database	Develop a database for recording information about each training activity, including topic, participants, district, number of certificates awarded and summary of evaluations. This work should be done in coordination with the SDE and in accordance with Personal Data Act in CGS 4-190 et seq.	A database format	Dec. 1, 2000
9.	Establishing Training Teams	Assign and train a core group of expert training practitioners, representing teachers and administrators, to serve as staff developers. Team members will be available to provide both regional and local staff development. Uniform service delivery across the state should be insured.	Names and resumes of regional team members	Dec. 1, 2000
10.	Curricular Infusion	Research and validate existing Web-site and software-derived material (activities, lesson plans, strategies, best practices and resources) and align with technology-related content standards in each State Department of Education curriculum framework. Select a team of 10 teachers/administrators/curriculum coordinators/library media specialists/technology coordinators for each of the ten curriculum frameworks to locate resources, align with standards and screen/validate materials according to pre-determined criteria. A well-defined set of criteria will be used to recruit the team members that will participate in the activities under this section. Stipends of up to \$100/day may be paid. This work should be done in coordination with the CTDLC, which will provide higher education leadership and training on distance learning.	A complete set of reviewed and referenced Web and software resources aligned with each content standard in 10 curriculum frameworks	Dec. 1, 2000
11.	On-line Coursework	Develop and deliver a series of on-line learning modules organized around preK-12 subject areas, based on the teacher and administrator competencies developed in numerals 1 and 2 above, and demonstrating how to infuse technology into the curriculum. Select 30 higher education faculty to serve on the teams from numeral 10 above. Stipends may be paid for numeral 10 activities, and coaching and mentoring of team members, with bonuses provided for final production of on-line modules. Upon completion of the modules, trained teams will test and enhance the modules as needed and will provide training to other educators, expanding the training teams to school districts statewide. This work should be done in coordination with the CTDLC, as part of numeral 10, with training modules to be hosted at the CTDLC.	10 on-line modules	Jan. 1, 2001

B. Implementation Activities

	Activity	Task	Deliverable	Timeline
1.	School-Based	Provide staff development on core technology	School-based	Jan. 1,
	Technology	competencies and technology infusion at no-cost to all staff	professional	2001 –
	Training	in 200 schools (with year-long coaching and follow-up).	development	June 30,
		School districts and schools that have high percentages of	and support to	2001
		students in poverty and need for technology will receive	200 schools	
		priority for all services under this activity (see Appendix F).		
		Districts will be selected through a commetitive manage and		
		Districts will be selected through a competitive process and each participating school must:		
		have computers in each classroom;		
		set technological competence as a goal;		
		 provide time for staff development activities; 		
		 develop a year-long training/coaching schedule; 		
		 have a current technology plan; and 		
		adjust instruction to infuse technology.		
		adjust instruction to infuse technology.		
		Collect and compile successful practices from these	Best Practices	June,
		districts.	Guide (print	2001
			and web-based)	
2.	Regional	Provide no-cost classes on core technology competency	List of courses	Jan. 1,
	Training for	skills and technology infusion to a minimum of 500	to be offered	2001–
	Individual Teachers	educators (non-duplicated count).	through each RESC	June 30, 2001
3.	Local On-Site	Provide no-cost, on-site, topic-specific technology training	List of courses	Jan. 1,
٠.	Training for	as requested by LEAs and charter schools.	to be offered	2001 -
	Individual	School districts and schools that have high percentages of	locally	June 30,
	Schools	students in poverty and need for technology will receive	, and the second	2001
		priority for all services under this activity.		
4.	Technical	Provide technical assistance to local school districts and	Demonstrated	July 1,
4.	Assistance to	charter schools to assess the condition of technology in	impact in local	2000 -
	Local	school districts and target critical resources on a case-by-case	school districts	June 30,
	Districts	basis. This assistance will include technology needs	sensor districts	2001
	215011005	assessment, training on technical support, technology		2001
		planning, curriculum development and implementation,		
		systems design, help in completing E-rate program		
		applications, using the Connecticut Education Network,		
		connecting to the Digital Library, etc.		g 10
5.	Component 2	Convene regional review teams to read and score	List of potential	Sep. 18 –
	Coordination	Component 2 applications.	review team members and	22, 2000
			process for	
			review	
			Scoring sheets	Sept. 25,
			and list of	2000
			applications	
			recommended	
			for awards.	0 1
		Conduct quarterly regional technical assistance meetings	Agenda of	Oct. 1,
		with Component 2 (innovative teacher training) grantees	meetings	2000 – June 20
		to review progress, share best practices, etc.		June 20, 2001
		1	İ	2001
		Develop a standard format for a Best Practices guide:	Best Practices	June 1.
		Develop a standard format for a Best Practices guide; share with Component 2 grantees, publish final document	Best Practices Guide	June 1, 2001
				-

	Activity	Task	Deliverable	Timeline
6.	Outreach	Collect and validate local and national materials for the	Best Practices	July 1,
		application of technology in the curriculum (activities, best	document	2000 to
		practices, teaching strategies, lesson plans and resources) and	(print and web-	June 30,
		aligning with technology-related content standards in each	based)	2001
		SDE curriculum framework. Site visits will be conducted to		
		validate best practices.		
		Develop, ensure legal review of and disseminate policies	Policy	
		on technology purchasing, licensing,	documents	
		security/firewalls/filtering, content management,	(print and web-	
		construction, posting of student work, confidentiality,	based)	
		copyright, access to the Connecticut Education Network,	- Cuscu)	
		hardware replacement, and graduation requirements.		
		Develop models of organizational structures and staffing	Model	
		supporting effective integration of technology into	documents	
		teaching and learning (in collaboration with CAPSS).	(print and web-	
		tettering and rearrang (in condition with ciri 55).	based)	
		When relevant, and as defined by PA 00-187, all policies and	,	
		documents will align with guidelines and policies developed		
		by the Commission for Educational Technology and the		
		Department of Information Technology and the Department		
		of Education. Web-based dissemination from SDE site will be		
		provided.		
		Up to \$50,000 may be allocated for these tasks.		
		This work should be done in coordination with the		
		Connecticut Association of Boards of Education (CABE).		
		Develop and conduct cost of ownership local board of	Cost of	
		education training for local boards of education.	ownership	
		Up to \$2,500 may be allocated for this task.	training	
		This work should be done in coordination with CABE.	materials	
		Conduct 2 conferences (best practice/total cost of	Conference	
		ownership).	agendas and	
		Up to \$7,500 may be allocated for this task.	summaries of	
		This work should be done in coordination with the	conference	
		Connecticut Educators Computer Association/Connecticut	evaluations	
		Educational Media Association and CABE/CAPSS.	D	
		Develop CT Career Certificate externships in technology-	Documentation	
		related fields.	of internships	
		Up to \$100,000 may be allocated for this task.	and summaries	
		This work should be done in coordination with the	of evaluations	
		Connecticut Business and Industry Association (CBIA).	from interns	
			and businesses.	

Criteria for Proposal Selection:

The following criteria will be used in the proposal selection process:

- Quality of the process for addressing each activity under the "Grant Requirement" section. (5 points each 85 points total)
- Capacity to provide statewide professional development, technical assistance and other support services covered under this proposal. (5 points)
- Strength of collaborative efforts among RESCs, LEAs, higher education institutions, CTDLC, CABE, CAPSS, CECA, CEMA and CBIA. (5 points)
- Allocation of resources in budget. (5 points)

Total: 100 points

COVER PAGE

Connecticut State Department of Education APPLICATION

For State and Federal Funds for Educational Technology 2000-2001

			Consortium Participant	Name Fiscal Agent for Consortium
Component 1				
Statewide System of Staff Developme	ent			
Name of Applicant District/Agency:				
Name of Grant Contact:				
Phone:	()		
Fax:	()		
Email:				
Address of Grant Contact:				
Name of Superintendent or Agency Head (typed):				
Email:				
Signature of Superintendent or Agency Head:				Date

ABSTRACT COMPONENT 1

PROCESS FOR ACCOMPLISHING TASKS A. Development Activities

#	Tasks	Process	Cost
1	Revise core teacher competencies.		
2	Define core administrator		
2	competencies.		
	competencies.		
3	Develop standards-based		
	performance checklist.		
4	Develop a course of studies in		
•	educational technology.		
	eddeddian teelmology.		
5	Develop standards for awarding		
	college credit.		
6	Develop a training manual and		
	training materials.		
	3		
7	Develop an evaluation instrument		
	to provide feedback on the quality		
	of all staff development services and follow up activities.		
	and follow up activities.		
8	Develop a database for recording		
	information about each training		
	activity.		
0	Andre and the		
9	Assign and train a core group of expert training practitioners.		
	expert training practitioners.		
10	Research and validate existing		
	Web-site and software-derived		
	material.		
11	Davidon and deliver a series of an		
11	Develop and deliver a series of on- line learning modules.		
	me learning mounes.		

PROCESS FOR ACCOMPLISHING TASKS B. Implementation Activities

#	Task	Process	Cost
1	a. Provide no-cost staff development on core technology competencies and technology infusion.		
	b. Collect and compile successful practices from these districts.		
2	Provide no-cost classes on core technology competency skills and technology infusion to a minimum of 500 educators.		
3	Provide no-cost, on-site, topic- specific technology training as requested by LEAs and charter schools.		
4	Provide technical assistance to local school districts and charter school.		
5	 a. Conduct quarterly regional technical assistance meetings with Component 2 grantees to review progress, share best practices, etc. b. Develop a standard format for a Best Practices guide; share with Component 2 grantees, 		
6	publish final document. a. Collect and validate local and national materials for the application of technology in the curriculum, conduct site visits, develop/identify exemplary local policies and establish total-cost-of-ownership models.		\$50,000
	b. Develop and conduct cost of ownership local board of education training.		\$2,500
	c. Conduct 2 best practices conferences.		\$7,500
	d. Develop CT Career Certificate internships in technology-related fields.		\$100,000

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TECHNOLOGY LITERACY CHALLENGE FUND FISCAL YEAR 2001

____REVISED REQUEST DATE

GRANTEE NAME: TOWN C		DDE:			
GRANT TITLE: TLCF - Statewide Educational Technology Activities PROJECT TITLE: STATEWIDE PROFESSIONAL DEVELOPMENT ACCOUNTING CLASSIFICATION: FUND: 0000 SPID: 918 ACTIVITY: 000002103					
GRANT PI	ERIOD: 7 /1 /00-6 /30 /01 AUTHORIZED AMOUNT	r: \$3,294,917			
CODES	DESCRIPTIONS	BUDGET AMOUNT			
111A	ADMINISTRATOR/SUPERVISOR SALARIES				
111B	TEACHERS				
112A	EDUCATION AIDES				
119	OTHERS				
200	PERSONAL SERVICES-EMPLOYEE BENEFITS				
322	IN SERVICE				
330	OTHER PROFESSIONAL TECHNICAL SERVICES				
530	COMMUNICATIONS				
580	TRAVEL				
590	OTHER PURCHASED SERVICES				
611	INSTRUCTIONAL SUPPLIES				
690	OTHER SUPPLIES				
700	PROPERTY/EQUIPMENT ONLY				
890	OTHER OBJECTS				
940	INDIRECT COSTS				
	TOTAL				
ORIGINAL REQUEST DATE					

STATE DEPARTMENT OF EDUCATION

PROGRAM MANAGER AUTHORIZATION

DATE OF

APPROVAL

	-1	$^{\circ}$	
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BUDGET NARRATIVE: COMPONENT 1 STATEWIDE PROFESSIONAL DEVELOPMENT PROJECT

Please describe the budget in detail below.		

BUDGET FORM

APPROVAL

GRANTEE	NAME: TOWN CODE:				
PROJECT	GRANT TITLE: Online Techer and Higher Ed Faculty Training Programs PROJECT TITLE: STATEWIDE PROFESSIONAL DEVELOPMENT ACCOUNTING CLASSIFICATION: FUND: 0000 SPID: 306 ACTIVITY: 100001103				
GRANT PE	PRIOD: 07/01/00 - 06/30/01 AUTHORIZED AMOUNT:\$275	,000			
	ZED AMOUNT by SOURCE: CURRENT DUE:\$ LED BALANCE:\$ CARRY-OVER DUE:\$				
CODES	DESCRIPTIONS	BUDGET AMOUNT			
111A	ADMINISTRATOR/SUPERVISOR SALARIES				
111B	TEACHERS				
112A	EDUCATION AIDES				
112B	CLERICAL				
119	OTHERS				
200	PERSONAL SERVICES-EMPLOYEE BENEFITS				
322	IN SERVICE				
330	OTHER PROFESSIONAL TECHNICAL SERVICES				
530	COMMUNICATIONS				
580	TRAVEL				
590	OTHER PURCHASED SERVICES				
611	INSTRUCTIONAL SUPPLIES				
612	ADMINISTRATIVE SUPPLIES				
690	OTHER SUPPLIES				
	TOTAL				
	ORIGINAL REQUEST DATE STATE DEPARTMENT OF EDUCATION DATE OF				
					

REVISED REQUEST DATE PROGRAM MANAGER AUTHORIZATION

BUDGET NARRATIVE: COMPONENT 1 DISTANCE LEARNING - STATEWIDE PROFESSIONAL DEVELOPMENT PROJECT

Please describe the budget in detail below.	\exists

GRANTEE	GRANTEE NAME: TOWN CODE:					
PROJECT	GRANT TITLE: GOALS 2000 EDUCATE AMERICA ACT-TITLE III PROJECT TITLE: STATEWIDE PROFESSIONAL DEVELOPMENT ACCOUNTING CLASSIFICATION: FUND: 0000 SPID: 912 ACTIVITY: 100001467					
GRANT PE	ERIOD: 07/01/2000 - 06/30/2001 AUTHOR	RIZED AMOUNT:\$991,835				
	ZED AMOUNT by SOURCE: CURRENT DUE:\$ L BALANCE:\$ CARRY-OVER DUE:\$					
CODES	DESCRIPTIONS	BUDGET AMOUNT				
111A	ADMINISTRATOR/SUPERVISOR SALARIES					
111B	TEACHERS					
112A	EDUCATION AIDES					
112B	CLERICAL					
119	OTHERS					
200	PERSONAL SERVICES-EMPLOYEE BENEFITS					
322	IN SERVICE					
330	OTHER PROFESSIONAL TECHNICAL SERVICES					
331	AUDIT					
530	COMMUNICATIONS					
580	TRAVEL					
590	OTHER PURCHASED SERVICES					
611	INSTRUCTIONAL SUPPLIES					
612	ADMINISTRATIVE SUPPLIES					
690	OTHER SUPPLIES					
	TOTAL					
	ORIGINAL REQUEST DATE STATE DEPARTMENT OF E	DUCATION DATE OF				
	REVISED REQUEST DATE PROGRAM MANAGER AUTHORI	ZATION APPROVAL				

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Budget Narrative:

CODE	Narrative: OBJECT	AMOUNT
111A	ADMINISTRATIVE/SUPERVISORY SALARIES - Prorated portions of work done in	\$
	accordance with proposal. Specify overtime where applicable. NOTE: NO MORE THAN 5% OF TOTAL GRANT MAY BE USED FOR ADMINISTRATION .	
	Specify whether the costs are for administration of the grant or for professional development activities; professional development activities for administrators are	
	not subject to the 5% restriction.	
111B	TEACHERS –This may include costs for substitute teacher release time to allow staff to attend professional development activities or for overtime expenses.	\$
112A	EDUCATION AIDES – Prorated proportion of work performed in accordance with the proposal, include all gross salaries for these individuals while they are on the grantee payroll including overtime salaries and salaries for temporary_employees	\$
112B	CLERICAL - Prorated portion of work performed in accordance with proposal. Fiscal personnel are not eligible for funding. NOTE: NO MORE THAN 5% OF TOTAL	\$
	GRANT MAY BE USED FOR ADMINISTRATION.	
119	OTHER - Stipends and expenditures for grantee employees not defined in Codes 111A, 111B, or 112B above.	\$
200	PERSONAL SERVICES - EMPLOYEE BENEFITS - Amount paid on behalf of employees, monies which are over and above gross salaries (e.g. insurance, social security, and retirement) directly related to this proposal.	\$
322	INSERVICE (Professional education services) - expenditures for staff development	\$
322	activities including conferences, registration fees, curriculum consultants, inservice training specialists not on LEA payroll, etc.	Ψ

OTHER PROFESSIONAL/TECHNICAL SERVICES - Payments for professional or	
technical services that are not directly related to instructional activities.	\$
AUDIT - Direct cost for the audit of the grant program by an independent auditor. NOTE: NO MORE THAN 5% OF TOTAL GRANT CAN BE USED TO COVER ADMINISTRATIVE EXPENSES.	\$
COMMUNICATIONS - Payments for services related to this project to assist in transmitting and receiving information including, but not limited to, telephone, postage, electronic mail, etc.	\$
TRAVEL - Costs for related expenditures in connection with this project. Be explicit.	\$
OTHER PURCHASED SERVICES - Payments for services rendered by businesses, organizations or personnel not on the grantee payroll and not detailed in preceding codes (not Professional and Technical Services). This includes insurance costs, design and printing of posters, brochures, forms, and other advertising.	\$
INSTRUCTIONAL SUPPLIES - Expenditures for expendable items including paper, pencils, pre-printed forms, etc. NOTE: NO MORE THAN 10% OF TOTAL GRANT	\$
ADMINISTRATIVE SUPPLIES - Paper and other consumables related to program administration. NOTE: NO MORE THAN 5% OF TOTAL GRANT CAN BE USED TO COVER ADMINISTRATIVE EXPENSES.	\$
OTHER SUPPLIES - Allowable expenditures for any other supplies which are not instructional or administrative in nature.	\$
TOTAL	\$
	AUDIT - Direct cost for the audit of the grant program by an independent auditor. NOTE: NO MORE THAN 5% OF TOTAL GRANT CAN BE USED TO COVER ADMINISTRATIVE EXPENSES. COMMUNICATIONS - Payments for services related to this project to assist in transmitting and receiving information including, but not limited to, telephone, postage, electronic mail, etc. TRAVEL - Costs for related expenditures in connection with this project. Be explicit. OTHER PURCHASED SERVICES - Payments for services rendered by businesses, organizations or personnel not on the grantee payroll and not detailed in preceding codes (not Professional and Technical Services). This includes insurance costs, design and printing of posters, brochures, forms, and other advertising. INSTRUCTIONAL SUPPLIES - Expenditures for expendable items including paper, pencils, pre-printed forms, etc. NOTE: NO MORE THAN 10% OF TOTAL GRANT MAY BE USED FOR INSTRUCTIONAL SUPPLIES. ADMINISTRATIVE SUPPLIES - Paper and other consumables related to program administration. NOTE: NO MORE THAN 5% OF TOTAL GRANT CAN BE USED TO COVER ADMINISTRATIVE EXPENSES.

COMPONENT 2

LOCAL INNOVATIVE PROFESSIONAL DEVELOPMENT

Introduction:

Public Act 00-187 (43), "An Act Concerning Education Aid," establishes a competitive grant program to fund innovative teacher training programs on the integration of technology into the public school curriculum in order to improve student learning. Such training programs shall be consistent with state-developed teacher and administrator competencies in the use of technology for instructional purposes.

Grant Period:

July 1, 2000 – June 30, 2001

Eligible Applicants:

Local and regional boards of education or public, private or non-profit Connecticut-based agencies, businesses or organizations in partnership with local and regional boards of education or consortia.

Funding:

Total amount of \$2,500,000 in state funds, pending availability. Grants to be awarded on a competitive basis.

Due Date:

September 15, 2000

Grant Requirements:

Each applicant must submit the following items:

	Item	Description and Conditions				
1.	Partnership	Describe the partnership (if the applicant is not a single LEA), including level				
		of commitment of individual partners and additional resources that will be				
		provided by each to the project. Attach partnership agreement.				
2.	Innovative	escribe the innovative teacher training design and the plan for its				
	Teacher Training	implementation , including the results of a needs assessment, a description of the				
	Design	selection/development process for the innovative teacher training design,				
		curriculum areas to be impacted, proposed menu of activities/services and				
		timeline for implementation.				
3.	Capacity-	Describe the target audience for the training. Provide information on the				
	Building and	proposed districts and schools to be involved, total number of school staff and				
	Participation	proposed number to be trained. Describe how the district/school will ensure that				
	Level	a sufficient number of staff will be trained at a high level of proficiency to sustain				
		the goals of the initiative. Describe how each district/school will be supported				
		in its efforts to build capacity for professional development in technology				
		and how the initiative will be sustained beyond the grant period.				
4.	Trainer Expertise	Provide resume(s) of proposed training staff.				
5.	Competencies	Provide assurance that grant funds will be used to support professional				
		development activities that will use the SDE-developed core teacher and				
		administrator technology competencies as a basis for instruction.				
		http://www.aces.k12.ct.us/www/PDSI/TECHCOMP.HTML				
6.	Assessment	Describe how the innovative teacher training will be evaluated.				
		Describe how participants' skill attainment will be assessed.				
7.	Database	Provide assurance that the following information will be provided for				
		inclusion in the RESC statewide professional development database: topic,				
		participants, # of participants trained at high level of proficiency and summary of				
		evaluations.				

Criteria for Proposal Selection

The following criteria will be used in the proposal selection process:

- Quality of the proposal in addressing each item under the "Grant Requirements" section: Item #1-3 (15 points each – 45 points total)
 Items #4-7 (10 points each – 40 points total)
- Allocation of resources in budget. (5 points)
- Ability of project to be replicated. (10 points)

Maximum: 100 points

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APPLICATION

For

State and Federal Funds for Educational Technology 2000-2001

Consortium

Name Fiscal Agent for Consortium

			Partici	pant		-	
Component 2:							
Local Innovative Professional Develo	pme	nt					
Name of Applicant District/Agency:							
Names of Partnership							
Organizations:							
Names of Districts to be Served:							
Name of Grant Contact:							
Phone:	()					
Fax:	()					
Email:		,					
Address of Grant Contact:							
Name of Superintendent or Agency Head (typed):							
Email:							
Signature of Superintendent or Agency Head:						D	ate

ABSTRACT COMPONENT 2

GRANTEE	GRANTEE NAME: TOWN CODE:				
GRANT TITLE: Innovative Technology Teacher Training PROJECT TITLE: LOCAL PROFESSIONAL DEVELOPMENT ACCOUNTING CLASSIFICATION: FUND: 0000 SPID: 018 ACTIVITY: 100001103					
GRANT PERIOD: 07/01/00 - 06/30/01 AUTHORIZED AMOUNT:					
	ZED AMOUNT by SOURCE: CURRENT DUE:\$ L BALANCE:\$ CARRY-OVER DUE:\$				
CODES	DESCRIPTIONS	BUDGET AMOUNT			
111A	ADMINISTRATOR/SUPERVISOR SALARIES				
111B	TEACHERS				
112A	EDUCATION AIDES				
112B	CLERICAL				
119	OTHERS				
200	PERSONAL SERVICES-EMPLOYEE BENEFITS				
322	IN SERVICE				
330	OTHER PROFESSIONAL TECHNICAL SERVICES				
331	AUDIT				
530	COMMUNICATIONS				
580	TRAVEL				
590	OTHER PURCHASED SERVICES				
611	INSTRUCTIONAL SUPPLIES				
612	ADMINISTRATIVE SUPPLIES				
690	OTHER SUPPLIES				
700	PROPERTY/EQUIPMENT				
890	OTHER OBJECTS				
940	INDIRECT COSTS				
	TOTAL				
	ORIGINAL REQUEST DATE				
	STATE DEPARTMENT OF EDUCATION	DATE OF			

ORIGINAL REQUEST DATE		
	STATE DEPARTMENT OF EDUCATION	DATE OF
REVISED REQUEST DATE	PROGRAM MANAGER AUTHORIZATION	APPROVAL.

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Budget Narrative:

CODE	Narrative: OBJECT	AMOUNT
111A	ADMINISTRATIVE/SUPERVISORY SALARIES - Amounts paid to administrative employees of the grantee not involved in providing direct services to pupils/clients	\$
111B	TEACHERS –This may include costs for substitute teacher release time to allow staff to	\$
	attend professional development activities or for overtime expenses	
112A	EDUCATION AIDES - Salaries for grantee employees who assist staff in providing classroom instruction	\$
112B	CLERICAL - Salaries for grantee employees performing clerical/secretarial services	\$
119	OTHER - Stipends and expenditures for grantee employees not defined in Codes 111A, 111B, or 112B above.	\$
200	PERSONAL SERVICES - EMPLOYEE BENEFITS - Amount paid on behalf of employees, monies which are over and above gross salaries (e.g. insurance, social security, and retirement) directly related to this proposal.	\$
322	INSERVICE (Professional education services) - expenditures for staff development activities including conferences, registration fees, curriculum consultants, inservice training specialists not on LEA payroll, etc.	\$
330	OTHER PROFESSIONAL/TECHNICAL SERVICES - Payments for professional or technical services that are not directly related to instructional activities.	\$
331	AUDIT - Direct cost for the audit of the grant program by an independent auditor.	\$
530	COMMUNICATIONS - Payments for services related to this project to assist in transmitting and receiving information including, but not limited to, telephone, postage, electronic mail, etc.	\$
580	TRAVEL - Costs for related expenditures in connection with this project. Be explicit.	\$

CODE	OBJECT	AMOUNT
590	OTHER PURCHASED SERVICES - Payments for services rendered by businesses, organizations or personnel not on the grantee payroll and not detailed in preceding codes (not Professional and Technical Services). This includes insurance costs, design and printing of posters, brochures, forms, and other advertising.	\$
611	INSTRUCTIONAL SUPPLIES - Expenditures for consumable items purchased for instructional use	\$
612	ADMINISTRATIVE SUPPLIES - Paper and other consumables related to program administration.	\$
690	OTHER SUPPLIES - Allowable expenditures for any other supplies which are not instructional or administrative in nature.	\$
700	PROPERTY/EQUIPMENT - Expenditures for acquiring initial equipment, additional equipment or replacement equipment. Only equipment such as computers, servers and other equipment for the support of professional development activities is allowed.	
890	OTHER OBJECTS - Expenditures for goods or services not properly classified in one of the above objects included in the category could be expenditures for dues and fees, judgments against a grantee that are not covered by liability insurance, and interest payments on bonds and notes. Site license costs are included in this object.	\$
940	INDIRECT COSTS - Costs incurred by the grantee, which are not directly related to the program but are a result thereof. Grantees must submit indirect cost proposals to the Connecticut State Department of Education to apply for a restricted and unrestricted rate. Only grantees that have received rate approvals are eligible to claim indirect costs.	\$
	TOTAL	\$

COMPONENT 3

Technology (wiring and connectivity/purchase of computers/ software, filters)

Introduction:

Since fiscal year 1996 the state has invested \$30,399,969 in the wiring of schools using the Educational Technology Infrastructure Grant Program under C.G.S. 10-4h. The public schools in the state also have applied to the Universal Service Fund program and secured discounts, to date, in the amount of \$38,896,642 for internal connections.

According to the 1999-2000 State Educational Technology Survey (810 building-level responses):

- Eighty two percent of schools have some Local Area Network wiring in their buildings. Forty one percent of the schools have some Area Network access from instructional spaces;
- The average number of network connections per classroom in wired schools is 1.7;
- Over half of the classrooms in the state still need some form of wiring (video, voice or data);
- The ratio of students to instructional computers is 5.4. Fifty four percent of these computers are modern computers with multimedia capabilities;
- Thirty one percent of the computers are wired for video, 29% for voice, 67% for data and 67% for Internet access; and
- Fifty three percent of schools utilize Internet filtering and 84% have network access security installed.

In order to ensure that all Connecticut classrooms have modern computers that are appropriately connected to the Internet, Public Act 00-187 provides funds to continue building a statewide technology infrastructure, including wiring, hardware and software in all public school districts on a formula basis. The program emphasizes coordination and delivery of effective educational technology services leading to the improvement of student performance.

Grant Period:

July 1, 2000 to June 30, 2001 (Grant funds may be used during the totality of the funding year)

Eligible Applicants

Charter schools, the vocational-technical school system, local and regional boards of education, interdistrict magnet schools, and endowed academies.

Funding:

\$9,900,000 from the State General Fund allocated on a formula basis (see Appendix A), pending availability of state funds.

Use of Funds:

Grant funds may be used for:

- 1. Wiring and connectivity (ED042 required): any cost for the retrofitting, upgrading or installation of wiring or other connectivity options, including electrical wiring, wireless infrastructure, cable or other distribution systems, and infrastructure improvements to support telecommunications and other information transmission equipment to be used for educational. Schools are also encouraged to consider all related low-voltage needs such as intercom systems. Important notice: This grant will only support stand-alone technology infrastructure projects. Wiring and connectivity projects associated with a school construction or renovation project funded by school building project grants pursuant to Chapter 173 may not be co-funded by this grant.
- 2. <u>The purchase and leasing of computers</u>: all end-user computers, terminal equipment, or network support aimed at the delivery of improved forms of instruction using technology.
- 3. <u>Interactive software and the purchase and installation of software filter</u>: all instructional software, curriculum software, or filtering software to access the open network aimed to the effective and safe use of computers and computer networks in the classroom.

Due Date:

July 31, 2000 OR September 15, 2000

Grant Requirements:

As part of the application for Component 3, applicants representing a vocational-technical school system, local or regional board of education, interdistrict magnet school, or endowed academy must submit:

	Prerequisite	Description and Conditions
1.	Local	A technology plan that was developed or updated during the two-year period
	Technology	preceding the date of application for grant funds. Attach minutes of local board
	Plan	approval.
2.	District Internet	Superintendent's attestation that each school and central office is able to
	Communication	communicate with the Department of Education using the Internet (see attached
		assurance form).
3.	District	Evidence that the district has applied in Years 1-3 or will apply in Year 4 for a
	Universal	discount from the federal Universal Service Fund.
	Service Fund	(http://www.sl.universalservice.org/)
	Application	Valid evidence for Years 1-3 will be a copy of any official correspondence from
		the Schools and Libraries Division of the Universal Service Administrative
		Company that acknowledges receipt of the district application, a Funding
		Commitment Letter or equivalent documentation.
		Districts who did not apply in Years 1-3 will need to provide superintendent's
		assurances that an application will be submitted in Year 4 (see attached assurance
		form).
4.	Plan for	A short, concise plan that:
	Expenditure of	a. Establishes clear goals and a strategy for using telecommunications and
	Funds	information technology to improve education;
		b. includes a professional development strategy to ensure that teachers know
		how to use the new technologies to improve education
		c. includes an assessment of the telecommunication services, hardware, software
		and other services that will be needed to improve education
		d. provides for a sufficient budget to acquire and maintain the hardware,
		software, professional development and other services that will be needed to
		implement the strategy for improved education; and
		e. includes an evaluation process that enables the school to monitor progress towards the specified goals and make adjustments in response to new
		developments and opportunities as they arise.
		(This plan may use excerpts of the district technology plan.)
5.	Special	a. Assurances that no funds received under this grant shall be used to supplant
٥.	Assurances	federal, state or local funding to the local or regional board of education for
	Assurances	technology (see attached assurance form).
		b. If any funds in this grant are to be used for the purposes of wiring and
		connectivity as defined in Use of Funds section, the applicant must submit a
		completed ED042 (see Appendix F), signed by the appropriate local officials.
		The School Facilities Unit at the SDE will provide a notification of the
		approval of the project before the grant award is issued.
6.	Budget	ED114 and budget narrative.

As part of the application for Component 3, applicants representing a charter school must submit:

	Prerequisite	Description and Conditions
1.	1. Local A technology plan that was developed or updated during the two-year period	
	Technology	preceding the date of application for grant funds OR
	Plan	A process for developing a technology plan.
2.	District Internet	Director's attestation that each school and central office is able to communicate
	Communication	with the Department of Education using the Internet (see attached assurance form).
3.	Plan for	See above
	Expenditure of	(This plan may use excerpts of the school technology plan.)
	Funds	
4.	Special	See numeral 5. above
	Assurances	
5.	Budget	ED114 and budget narrative.

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Connecticut State Department of Education APPLICATION

For State and Federal Funds for Educational Technology 2000-2001

Component 3: Technology

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	Date

ABSTRACT COMPONENT 3

WIRING AND CONNECTIVITY FISCAL YEAR 2001

___REVISED REQUEST DATE

GRANTEE	NAME: TOWN CO	DE:
PROJECT	TTLE: School Wiring TITLE: Wiring and Connectivity/Hardware/Softwar	
GRANT PI	ERIOD: 7 /1 /00 - 6 /30 /01 AUTHORI	ZED AMOUNT:
CODES	DESCRIPTIONS	BUDGET AMOUNT
330	OTHER PROFESSIONAL TECHNICAL SERVICES	
530	COMMUNICATIONS	
590	OTHER PURCHASED SERVICES	
611	INSTRUCTIONAL SUPPLIES	
690	OTHER SUPPLIES	
700	PROPERTY/EQUIPMENT	
890	OTHER OBJECTS	
940	INDIRECT COSTS	
	TOTAL	\$

STATE DEPARTMENT OF EDUCATION

PROGRAM MANAGER AUTHORIZATION

DATE OF

APPROVAL

BUDGET NARRATIVE: COMPONENT 3 - Technology Please describe the budget in detail below.

APPENDICES

APPENDIX A Allocation of Component 3 Funds (Technology)

CONNECTICUT STATE DEPARTMENT OF EDUCATION DIVISION OF GRANTS MANAGEMENT 2000-01 INFORMATION TECHNOLOGY GRANT

		2000-01	MAGNET/	ADJUSTED
DISTRICT	DISTRICT	TECHNOLOGY	ACADEMY	DISTRICT
CODE	NAME	GRANT	ALLOCATION	ENTITLEMENT
	1 ANDOVER	22,143	0	22,143
	2 ANSONIA	65,693	28	65,665
	3 ASHFORD	27,427	50	27,377
	4 AVON	10,000	8	9,992
	5 BARKHAMSTED	10,000	0	10,000
	7 BERLIN	10,000	0	10,000
	8 BETHANY	10,000	0	10,000
	9 BETHEL	10,000	0	10,000
	11 BLOOMFIELD	71,765	2,047	69,718
	12 BOLTON	31,563	69	31,494
	13 BOZRAH	18,994	4,367	14,627
	14 BRANFORD	10,000	50	9,950
	15 BRIDGEPORT	551,127	5,599	545,528
	17 BRISTOL	211,295	124	211,171
	18 BROOKFIELD	10,000	0	10,000
	19 BROOKLYN	41,044	5,002	36,042
	21 CANAAN	10,000	0	10,000
	22 CANTERBURY	31,962	8,071	23,891
	23 CANTON	10,000	7	9,993
	24 CHAPLIN	18,628	0	18,628
	25 CHESHIRE	10,000	55	9,945
	26 CHESTER	10,000	0	10,000
	27 CLINTON	63,564	56	63,508
	28 COLCHESTER	75,695	54	75,641
	29 COLEBROOK	10,000	0	10,000
	30 COLUMBIA	10,000	0	10,000
	31 CORNWALL	10,000	0	10,000
	32 COVENTRY	57,033	29	57,004
	33 CROMWELL	53,117	116	53,001
	34 DANBURY	220,158	0	220,158
	35 DARIEN	10,000	9	9,991
	36 DEEP RIVER	26,715	129	26,586
	37 DERBY	48,175	30	48,145
	39 EASTFORD	16,063	5,043	11,020
	40 EAST GRANBY	10,000	0	10,000
	41 EAST HADDAM	41,733	0	41,733
	42 EAST HAMPTON	57,210	142	57,068
	43 EAST HARTFORD	198,113	5,174	192,939
	44 EAST HAVEN	108,690	1,166	107,524
	45 EAST LYME	79,237	914	78,323
	46 EASTON	10,000	0	10,000
	47 EAST WINDSOR	46,018	510	45,508
	48 ELLINGTON	61,155	140	61,015
	49 ENFIELD	173,097	374	172,723
	50 ESSEX	10,000	20	9,980
	51 FAIRFIELD	10,000	53	9,947
	52 FARMINGTON	10,000	59	9,941
	53 FRANKLIN	10,000	2,639	7,361

5.1 GV 1 GTGVYDVYDV	10.000	224	0.556
54 GLASTONBURY	10,000	224	9,776
56 GRANBY	10,000	58	9,942
57 GREENWICH	10,000	0	10,000
58 GRISWOLD	55,182	86	55,096
59 GROTON	151,249	1,987	149,262
60 GUILFORD	10,000	28	9,972
62 HAMDEN	172,681	15,987	156,694
63 HAMPTON	17,483	94	17,389
64 HARTFORD	562,107	4,880	557,227
65 HARTLAND	19,870	4,305	15,565
67 HEBRON	49,972	154	49,818
68 KENT	10,000	0	10,000
69 KILLINGLY	75,777	27	75,750
71 LEBANON	39,873	31	39,842
72 LEDYARD	78,872	565	78,307
73 LISBON	28,729	5,804	22,925
74 LITCHFIELD	10,000	14	9,986
76 MADISON	10,000	30	9,970
77 MANCHESTER	196,807	669	196,138
78 MANSFIELD	56,608	312	56,296
79 MARLBOROUGH	35,889	163	35,726
80 MERIDEN	220,210	99	220,111
83 MIDDLETOWN	123,642	204	123,438
84 MILFORD	10,000	100	9,900
85 MONROE	10,000	45	9,955
86 MONTVILLE	79,944	1,236	78,708
88 NAUGATUCK	146,096	429	145,667
89 NEW BRITAIN	248,369	782	247,587
90 NEW CANAAN	10,000	12	9,988
91 NEW FAIRFIELD	10,000	0	10,000
92 NEW HARTFORD	36,090	0	36,090
93 NEW HAVEN	470,779	40,914	429,865
94 NEWINGTON	10,000	31	9,969
95 NEW LONDON	90,648	4,806	85,842
96 NEW MILFORD	10,000	0	10,000
97 NEWTOWN	10,000	2	9,998
98 NORFOLK	10,000	0	10,000
99 NORTH BRANFORD	68,935	850	68,085
100 NORTH CANAAN	22,197	0	22,197
101 NORTH HAVEN	10,000	150	9,850
102 NORTH STONINGTON	30,935	313	30,622
103 NORWALK	262,574	1,075	261,499
104 NORWICH	139,901	33,637	106,264
106 OLD SAYBROOK	10,000	0	10,000
107 ORANGE	10,000	0	10,000
108 OXFORD	10,000	0	10,000
109 PLAINFIELD	73,162	54	73,108
110 PLAINVILLE	72,763	272	72,491
111 PLYMOUTH	57,908	1,875	56,033
112 POMFRET	25,771	5,875	19,896
113 PORTLAND	42,263	0	42,263
114 PRESTON	27,213	6,427	20,786
116 PUTNAM	43,058	31	43,027
117 REDDING	10,000	8	9,992
118 RIDGEFIELD	10,000	2	9,998
119 ROCKY HILL	10,000	42	9,958
121 SALEM	28,616	433	28,183

122 SALISBURY	10,000	0	10,000
123 SCOTLAND	17,056	302	16,754
124 SEYMOUR	69,083	0	69,083
125 SHARON	10,000	0	10,000
126 SHELTON	10,000	17	9,983
127 SHERMAN	10,000	0	10,000
128 SIMSBURY	10,000	31	9,969
129 SOMERS	47,022	0	47,022
131 SOUTHINGTON	162,121	425	161,696
132 SOUTH WINDSOR	10,000	4	9,996
133 SPRAGUE	23,119	4,555	18,564
134 STAFFORD	58,268	0	58,268
135 STAMFORD	357,076	48	357,028
136 STERLING	23,136	911	22,225
137 STONINGTON	10,000	71	9,929
138 STRATFORD	180,710	1,269	179,441
139 SUFFIELD	10,000	10	9,990
140 THOMASTON	40,197	1,689	38,508
141 THOMPSON	44,435	0	44,435
142 TOLLAND	69,022	110	68,912
143 TORRINGTON	126,499	153	126,346
144 TRUMBULL	10,000	81	9,919
145 UNION	10,000	539	9,461
146 VERNON	107,666	156	107,510
147 VOLUNTOWN	21,740	2,872	18,868
148 WALLINGFORD	177,842	2,118	175,724
151 WATER13URY	372,333	20,020	352,313
152 WATERFORD	10,000	74	9,926
153 WATERTOWN	93,713	395	93,318
154 WESTBROOK	10,000	11	9,989
155 WEST HARTFORD	218,567	370	218,197
156 WEST HAVEN	192,194	4,288	187,906
157 WESTON	10,000	5	9,995
158 WESTPORT	10,000	7	9,993
159 WETHERSFIELD	10,000	51	9,949
160 WILLINGTON	31,020	49	30,971
161 WILTON	10,000	8	9,992
162 WINCHESTER	48,158	12,962	35,196
163 WINDHAM	89,283	0	89,283
164 WINDSOR	10,000	185	9,815
165 WINDSOR LOCKS	10,000	97	9,903
166 WOLCOTT	79,358	3,200	76,158
167 WOODBRIDGE	10,000	52	9,948
169 WOODSTOCK	40,795	12,327	28,468
201 DISTRICT NO. 1	10,000	0	10,000
204 DISTRICT NO. 4	10,000	0	10,000
205 DISTRICT NO. 5	10,000	56	9,944
206 DISTRICT NO. 6	10,000	30	9,970
207 DISTRICT NO. 7	10,000	0	10,000
208 DISTRICT NO. 8	10,000	0	10,000
209 DISTRICT NO. 9	10,000	0	10,000
210 DISTRICT NO. 10	10,000	73	9,927
211 DISTRICT NO. 11	10,000	0	10,000
212 DISTRICT NO. 12	10,000	0	10,000
213 DISTRICT NO. 13	10,000	15	9,985
214 DISTRICT NO. 14	10,000	0	10,000
215 DISTRICT NO. 15	10,000	2	9,998

	9,800,000	246,995	9,553,005
279 AMISTAD ACADEMY	2,472	0	2,472
278 TRAILBLAZERS	2,094	0	2,094
277 HIGHVILLE	6,283	0	6,283
274 CHARTER OAK PREP	2,850	0	2,850
273 BROOKLAWN ACADEMY	1,978	0	1,978
272 EXPLORATIONS	1,600	0	1,600
271 ANCESTORS	1,280	0	1,280
270 SIDE BY SIDE	5,265	0	5,265
269 BRIDGE ACADEMY	4,770	0	4,770
268 COMMON GROUND	2,560	0	2,560
265 ISAAC	3,316	0	3,316
264 INTEGRATED DAY	6,981	0	6,981
263 ODYSSEY	3,054	0	3,054
261 JUMOKE ACADEMY	5,497	0	5,497
219 DISTRICT NO. 19	10,000	0	10,000
218 DISTRICT NO. 18	10,000	101	9,899
217 DISTRICT NO. 17	10,000	0	10,000
216 DISTRICT NO. 16	10,000	0	10,000

*** Preliminary entitlement

subject to final SDE approval. ***

APPENDIX B

CERTIFICATION THAT A CURRENT AFFIRMATIVE ACTION PACKET IS ON FILE

I, the undersigned authorized official	, hereby certify that the current affirmative packet	
for		
(district/agency name)	(town code)	
is on file with the Connecticut State	Department of Education.	
The affirmative action packet is, by r	eference, part of this application.	
Name of Authorized Official	Title	
Signature of Authorized Official	Date	

APPENDIX C

INTERNET/UNIVERSAL SERVICE FUND ASSURANCE

SUPERINTENDENT/DIRECTOR ASSURANCE:

(district/school name)	(town code)
,	
Full Name of Superintendent/Director	
nereby provide assurances that:	
My district (central office and each school building) cuthe State Department of Education via the open network.	
 My district (Charter Schools do not need to complete; has applied and/or received funding under the Univ	
Year 2; and/or Year 3 of the program. (Documentation attached)	
will apply for funding under the Universal Service I	Fund in Year 4 of the program; and
Superintendent/Director's Signature	Dota

APPENDIX D SUPPLEMENT NOT SUPPLANT ASSURANCES

SUPERINTENDENT/DIRECTOR ASSURANCE:

(district/school name)	(town code)
I,	
Full Name of Superintendent/Director	
hereby provide assurances that:	
Program funds distributed to my district under Public Act 00- and to the extent practical, increase the levels of funds that w available from federal, other state, or local sources to the loca educational technology. In no case will the state funds alloca Sec. 41 be used to supplant funds from federal, other state or	ould, in the absence of these funds, be made all or regional board of education for atted to my district under Public Act 00-187
I understand that failure to comply with these provisions of I of funds to my district under the state program.	Public Act 00-187 Sec 41 will result in the loss
Superintendent/Director's Signature	Date

APPENDIX E ED042

ED042 Rev 6/00

Statutory Ref.: 10-284, 10-291, 10-292

STATE OF CONNECTICUT

Department of Education School Facilities Unit P.O. Box 2219 Hartford CT 06145-2219

REQUEST FOR REVIEW OF FINAL PLANS

DISTRICT NAME:	FACILITY NAME AND ADDRESS:	STATE PROJECT NUMBER:
		PHASE NUMBER:
	1	1
Estimated date to begin construction	n* Estimated date to cor	mplete construction
Other than projects exclusive years of grant commitment dat		, construction must begin within 2
Certification of Approval dates:		
	Final Plans &	Site Acquisition
	Prof Cos	ts estimate (if applicable)
Town or Regional Board of Education		` ,
Town or Regional Board of Education		
School Building Committee		
State Board of Education		
W. handan and Cardan days C		
		prepared for bidding and dated for this project have been
reviewed and approved for this site		101 time project mave even
For the Town or Regional Board of		
		**
Chairperson's Name (Type or print)	Signature	 Date
For the School Building Committee		
_		**
Chairperson's Name (Type or print)	Signature	 Date
	le the date on the submitted plans.	
Project Architect/Engineer Firm:	•	
Firm Name (Type or print)		Telephone
Tilli Name (Type or pillit)		Тетерноне
I hereby: (check one)		
	e final plans, project manual, ineligible timate cited above. (Attach copies of	
worksheet and professional cost es	illinate cited above. (Attach copies of	all of these documents.
	f local approval of plans and project n	
292 ach professional cost es	stimate cited above and the ineligible	and inflited eligible costs worksheet.
Superintendent's Name (Type or pr		Date CANADA CANA
		RCHASE ORDER SHALL GO OUT TO THE DEPARTMENT THAT IT HAS

APPROVED YOUR FINAL PLANS AND PROJECT MANUAL.

State	Pro	iect N	10.	

REQUEST FOR STATE ACCEPTANCE OF LOCAL PLAN REVIEW AND APPROVAL

Name of Contact Person	Telephone	Date
Indicate the basis of eligibility fo	r local plan approval (check all tha	at apply).
Oil Tank Replacement	Asbestos Abatement*	Energy Conservation
Roof Replacement	Code Violation Correction*	Not funded by Chapter 173 Grant
(Note: To qualify for local approval,	projects marked with an asterisk (*) mus	st not exceed \$1,000,000.)
Certifications:		
	ify that I have local jurisdiction over the Sta or the above referenced project comply wit	
	gnature	Date
	ify that I have local jurisdiction over the St for the above referenced project compl	
Local Fire Marshal's Name Si	gnature	Date
Pursuant to CGS Section 10-292, I cert project manual dated for the project manual dated	ify that I have local jurisdiction over the Si or the above referenced project comply wit	ate Health Code and that the plans and hall applicable health codes.
Local Health Official 's Name Si	gnature	Date
the Uniform Federal Accessibility Stand	have local jurisdiction over Section 504 of lards (UFAS) and the 504 Regulations. I bove referenced project comply with all ap	further certify that the plans and project
Local Federal 504 Official's Name Si	gnature	Date

NOTICE

IF ANY REQUIRED CERTIFICATION CANNOT BE OBTAINED LOCALLY, PLANS AND PROJECT MANUAL MUST BE REVIEWED AND APPROVED IN THEIR ENTIRETY BY THE STATE DEPARTMENT OF EDUCATION, SCHOOL FACILITIES UNIT.

A COPY OF THE APPROVED PLANS AND PROJECT MANUAL MUST BE KEPT ON FILE AT THE LOCAL BOARD OF EDUCATION UNTIL FINAL GRANT PAYMENT HAS BEEN MADE ON THIS PROJECT.

INSTRUCTIONS FOR COMPLETING FORM ED042 FOR RFP 109 REQUEST FOR REVIEW OF FINAL PLANS

Stand Alone Educational Technology Infrastructure Projects

Form ED042 must accompany requests for any of grant funds in Component 3 to be used on educational technology infrastructure. If your district is not planning to use any of these funds for infrastructure development you need not complete this form. This grant only allows for funding of stand-alone infrastructure projects. There is information you must complete on both pages of this form. However, some information is not relevant to the grant and does not need to be completed.

FIRST PAGE: REQUEST FOR REVIEW OF FINAL PLANS Breakdown of the required information on the ED042 for Component 3:

- Provide school district name and the name and building code of facility/facilities where project is to take place. Under state project number use SATI (Stand Alone Technology Infrastructure). The phase number is 1 of 1; the project must be completed in one year.
- Because this is a one-year project you need not indicate the dates you plan to begin and complete "construction".
- You are not required to provide Certification of Approval dates. Please leave this section blank
- Please provide the name and telephone number of the project architect, engineer or licensed professional in charge of the wiring plan. (This could be the individual or company who created the wiring plan and specifications.)
- You must check the second box to indicate that you are submitting certifications of local approval of plans as signed off on the second page of the form. (Do not attach a professional cost estimate or a cost worksheet.)
- The Superintendent's name and signature with date is mandatory.

SECOND PAGE: REQUEST FOR STATE ACCEPTANCE OF LOCAL PLAN REVIEW AND APPROVAL (This side of the form requires contact person information and, as a minimum, the sign off from the Local Building Official and Local Fire Marshal.)

- Use SATI as the state project number blank.
- Provide name of district contact person for the wiring project with telephone number and date.
- You need not indicate the basis of eligibility for local plan review and approval. Do not check any boxes, as they do not apply.
- You must provide the name and signature with date from the Local Building Official and Local Fire Marshal. If there is any health concerns that need to be addressed during the implementation of this work, such as asbestos removal, the name and signature of the local health official is also needed.
- The name and signature of the Local Federal 504 Official are not required.

APPENDIX F Severe Needs Districts and Schools

2000-01 CONSOLIDATED APPLICATION FOR STATE AND FEDERAL FUNDS FOR EDUCATIONAL TECHNOLOGY Severe Needs Districts and Schools *

Priority	<u>Transitional</u>	Other Disadvantaged
Bloomfield	Ansonia	Brandford
Bridgeport	Derby	Brooklyn
Bristol	Groton	East Haven
Danbury	Hamden	Enfield
East Hartford	Killingly	Greenwich
Hartford	Manchester	Griswold
Meriden	Norwich	Mansfield
Middletown	Putnam	Milford
New Britain	Stratford	Naugatuck
New Haven	West Hartford	Plainfield
New London		Plymouth
Norwalk		Shelton
Stamford		Southington
Waterbury		Stafford
Windham		Torrington
West Haven		Vernon
		Wallingford
		Wethersfield
		Winchester
		Windsor

*This list includes the Priority School Districts, the Transitional School Districts and other districts with one or more Severe Need Schools. This information taken from "Connecticut State Department of Education, Division of Grants Management - - Schools Serving at Least 40% of Lunches at Free or Reduced Price for 1998-99." List of the Severe Needs Schools follows:

Severe need Charter Schools:
Side by Side
Brooklawn Academy
Charter Oak Preparatory
Highville Mustard Seed
Jumoke Academy
Interdistrict School for Arts
Common Ground High School
The Bridge Academy

CONNECTICUT STATE DEPARTMENT OF EDUCATION 12:49 Tuesday, June 27, 2000 91 DIVISION OF GRANTS MANAGEMENT

SCHOOLS SERVING AT LEAST 40% OF LUNCHES AT FREE OR REDUCED PRICE FOR 1998-99

DISTRICT CODE	DISTRICT NAME	SCHOOL CODE	SCHOOL NAME	FREE & REDUCED LUNCHES PERCENT	
2	ANSONIA	2	LINCOLN-HAYES SCHOOL	83.25	
	ANSONIA	3	MEAD SCHOOL	66.36	
	ANSONIA	5	PECK SCHOOL	97.25	
	ANSONIA	6	WILLIS SCHOOL	93.64	
	ANSONIA	51	ANSONIA MIDDLE SCHOOL $N = 5$	85.54	
11	BLOOMFIELD	3	J.P. VINCENT SCHOOL	40.73	Priority School District
	BLOOMFIELD	5	METACOMET SCHOOL	47.32	Priority School District
	BLOOMFIELD	6	LAUREL SCHOOL	43.68	Priority School District
	BLOOMFIELD	52	CARMEN ARACE MIDDLE SCHOOL	61.72	Priority School District
	BLOOMFIELD	61	BLOOMFIELD HIGH SCHOOL N = 5	43.00	Priority School District
14	BRANFORD	51	FRANCIS WALSH INTERMEDIATE N = 1	56.96	
15	BRIDGEPORT	1	BARNUM SCHOOL	97.53	Priority School District
	BRIDGEPORT	2	BEARDSLEY SCHOOL	90.94	Priority School District
	BRIDGEPORT	3	BLACK ROCK SCHOOL	89.01	Priority School District
	BRIDGEPORT	4	BRYANT SCHOOL	96.47	Priority School District
	BRIDGEPORT	5	COLUMBUS SCHOOL	96.76	Priority School District
	BRIDGEPORT	7	EDISON SCHOOL	88.02	Priority School District
	BRIDGEPORT	9	GARFIELD SCHOOL	98.05	Priority School District
	BRIDGEPORT	10	LUIS MUNOZ MARIN SCHOOL	95.17	Priority School District
	BRIDGEPORT	11	HALL SCHOOL	90.23	Priority School District
	BRIDGEPORT	12	HALLEN SCHOOL	80.19	Priority School District
	BRIDGEPORT	13	HOOKER SCHOOL	73.81	Priority School District
	BRIDGEPORT	14	HOWE SCHOOL	97.04	Priority School District
	BRIDGEPORT	17	PARK CITY MAGNET SCHOOL	68.61	Priority School District
	BRIDGEPORT	19	LONGFELLOW SCHOOL	95.51	Priority School District
	BRIDGEPORT	20	MADISON SCHOOL	84.74	Priority School District
	BRIDGEPORT	21	MAPLEWOOD SCHOOL	88.40	Priority School District
	BRIDGEPORT	22	MCKINLEY SCHOOL	96.46	Priority School District
	BRIDGEPORT	23	NEWFIELD SCHOOL	85.81	Priority School District

	BRIDGEPORT	25	READ SCHOOL	91.01	Priority School District
	BRIDGEPORT	26	ROOSEVELT SCHOOL	98.74	Priority School District
	BRIDGEPORT	28	THE SHERIDAN SCHOOL	100.00	Priority School District
	BRIDGEPORT	30	WALTERSVILLE SCHOOL	98.39	Priority School District
	BRIDGEPORT	32	WEBSTER SCHOOL	88.83	Priority School District
	BRIDGEPORT	36	WINTHROP SCHOOL	71.95	Priority School District
		37		54.55	Priority School District
	BRIDGEPORT		SIX TO SIX MAGNET		
	BRIDGEPORT	39	CROSS SCHOOL	96.36	Priority School District
	BRIDGEPORT	40	BLACKHAM SCHOOL	87.27	Priority School District
	BRIDGEPORT	41	DUNBAR SCHOOL	96.54	Priority School District
	BRIDGEPORT	42	CURIALE SCHOOL	96.25	Priority School District
	BRIDGEPORT	43	MAPLEWOOD ANNEX	95.81	Priority School District
	BRIDGEPORT	44	SKANE CENTER	80.08	Priority School District
	BRIDGEPORT	45	HIGH HORIZONS SCHOOL	67.21	Priority School District
	BRIDGEPORT	46	MULTICULTURAL MAGNET SCHOOL	74.11	Priority School District
	BRIDGEPORT	61	BASSICK HIGH SCHOOL	92.65	Priority School District
	BRIDGEPORT	62	CENTRAL HIGH SCHOOL	75.71	Priority School District
	BRIDGEPORT	63	HARDING HIGH SCHOOL	97.10	Priority School District
	BRIDGEPORT	65	FRANKLIN EDUCATION CENTER	97.36	Priority School District
	BRIDGEPORT	92	CNTR INTERIM EDUCATION	100.00	Priority School District
	BRIDGEFORI	92	N = 38	100.00	FITOTICY SCHOOL DISCITED
			IV = 30		
17	BRISTOL	1	CLARENCE A. BINGHAM SCHOOL	44.89	Priority School District
	BRISTOL	3	EDGEWOOD SCHOOL	44.90	Priority School District
	BRISTOL	5	GREENE-HILLS SCHOOL	51.54	Priority School District
	BRISTOL	7	CLARA T. O'CONNELL SCHOOL	68.27	Priority School District
	BRISTOL	11	SOUTH SIDE SCHOOL	47.17	Priority School District
					-
	BRISTOL	12	STAFFORD SCHOOL	44.17	Priority School District
	BRISTOL	14	ELLEN P. HUBBELL SCHOOL	44.90	Priority School District
			N = 7		
19	BROOKLYN	1	BROOKLYN ELEMENTARY SCHOOL	40.52	
10	BROOKEII	_	N = 1	10.52	
			N - 1		
34	DANBURY	2	HAYESTOWN AVENUE SCHOOL	59.54	Priority School District
	DANBURY	5	MILL RIDGE PRIMARY SCHOOL	69.82	Priority School District
	DANBURY	6	MORRIS STREET SCHOOL	79.15	Priority School District
34	DANBURY	8	PARK AVENUE SCHOOL	69.72	Priority School District
31	DANBURY	10	SOUTH STREET SCHOOL	77.84	Priority School District
	DANBURY	12	SHELTER ROCK SCHOOL	63.02	Priority School District
					-
	DANBURY	13	KING STREET PRIMARY SCHOOL	41.64	Priority School District
	DANBURY	14	ROBERTS AVENUE SCHOOL	64.83	Priority School District
	DANBURY	15	PEMBROKE SCHOOL	57.70	Priority School District
	DANBURY	16	STADLEY ROUGH SCHOOL	56.94	Priority School District
	DANBURY	18	MILL RIDGE INTERMEDIATE	72.52	Priority School District
	DANBURY	51	BROADVIEW MIDDLE SCHOOL	48.08	Priority School District
	DANBURY	52	ROGERS PARK MIDDLE SCHOOL	68.80	Priority School District

	DANBURY DANBURY	61 62	DANBURY HIGH SCHOOL ALT. CENTER FOR EDUCATION N = 15	41.04 82.95	Priority School District Priority School District
37	DERBY DERBY	4 61	IRVING SCHOOL DERBY HIGH SCHOOL N = 2	64.56 45.76	
43	EAST HARTFORD	4 5 6 9 12 18 20 22 51 62 70 75 91	JOSEPH O. GOODWIN SCHOOL HOCKANUM SCHOOL DR. FRANKLIN H. MAYBERRY ANNA E. NORRIS SCHOOL SILVER LANE SCHOOL ROBERT J. O'BRIEN SCHOOL GOVERNOR WM. PITKIN SCHOOL DR. JOHN A. LANGFORD SCHOOL EAST HARTFORD MIDDLE SCHOOL EAST HARTFORD HIGH SCHOOL WILLOWBROOK EARLY CHILDHOOD TRANSITIONAL EDUCATION PROGRAM SYNERGY ALTERNATE H.S. N = 13	48.24 75.34 73.28 69.52 74.30 73.13 40.58 67.30 56.26 41.14 80.69 89.63 51.38	Priority School District
44	EAST HAVEN	1 7 10 13 14 16 17 51	DEER RUN SCHOOL MOMAUGUIN SCHOOL GROVE J. TUTTLE SCHOOL DOMINICK H. FERRARA SCHOOL D.C. MOORE SCHOOL ROBERT W. CARBONE SCHOOL EAST HAVEN ACADEMY JOSEPH MELILLO MIDDLE SCHOOL EAST HAVEN HIGH SCHOOL N = 9	51.48 71.10 72.36 47.92 59.73 42.24 60.38 54.44 69.96	
49	ENFIELD ENFIELD	2 17	ENFIELD STREET SCHOOL THOMAS G. ALCORN SCHOOL N = 2	41.27 62.64	
57	GREENWICH	5	HAMILTON AVENUE SCHOOL N = 1	60.13	
58	GRISWOLD	62	GRISWOLD ALTERNATE H.S. $N = 1$	71.79	
59	GROTON GROTON	3 4	CLAUDE CHESTER SCHOOL COLONEL LEDYARD SCHOOL	55.80 43.46	

	GROTON	5	EASTERN POINT SCHOOL	64.42	
	GROTON	7	GROTON HEIGHTS SCHOOL	45.36	
	GROTON	12	PLEASANT VALLEY SCHOOL	44.84	
	GROTON	17	MARY MORRISSON SCHOOL	44.48	
	GROTON	18	CHARLES BARNUM SCHOOL	43.59	
	GROTON	51	FITCH MIDDLE SCHOOL	41.62	
	GROTON	52	WEST SIDE MIDDLE SCHOOL	45.34	
			N = 9		
62	HAMDEN	1	SHEPHERD GLEN SCHOOL	52.49	
	HAMDEN	2	CHURCH STREET SCHOOL	64.69	
	HAMDEN	3	DUNBAR HILL SCHOOL	48.69	
	HAMDEN	4	HELEN STREET SCHOOL	48.31	
	HAMDEN	11	RIDGE HILL SCHOOL	62.77	
	HAMDEN	52	HAMDEN MIDDLE SCHOOL N = 6	41.38	
64	HARTFORD	1	SAND EVERYWHERE SCHOOL	96.96	Priority School District
	HARTFORD	2	BARBOUR SCHOOL	93.74	Priority School District
	HARTFORD	3	BARNARD-BROWN SCHOOL	98.85	Priority School District
	HARTFORD	4	BATCHELDER SCHOOL	83.16	Priority School District
	HARTFORD	6	BURNS SCHOOL	97.17	Priority School District
	HARTFORD	7	DWIGHT SCHOOL	96.08	Priority School District
	HARTFORD	8	M. D. FOX ELEMENTARY SCHOOL	97.64	Priority School District
	HARTFORD	9	HOOKER SCHOOL	97.06	Priority School District
	HARTFORD	10	KENNELLY SCHOOL	77.23	Priority School District
	HARTFORD	11	KINSELLA SCHOOL	98.82	Priority School District
	HARTFORD	12	MCDONOUGH SCHOOL	93.70	Priority School District
	HARTFORD	14	NAYLOR SCHOOL	76.93	Priority School District
	HARTFORD	15	PARKVILLE COMMUNITY	94.72	Priority School District
	HARTFORD	16	M. L. KING SCHOOL	94.65	Priority School District
	HARTFORD	17	RAWSON SCHOOL	70.72	Priority School District
	HARTFORD	18	TWAIN SCHOOL	87.65	Priority School District
	HARTFORD	19	MILNER SCHOOL	97.80	Priority School District
	HARTFORD	20	WEBSTER SCHOOL	86.08	Priority School District
	HARTFORD	21	WEST MIDDLE SCHOOL	96.75	Priority School District
	HARTFORD	22	WISH SCHOOL	99.51	Priority School District
	HARTFORD	23	BURR SCHOOL	96.79	Priority School District
	HARTFORD	24	CLARK SCHOOL	97.73	Priority School District
	HARTFORD	25	FISHER SCHOOL	84.16	Priority School District
	HARTFORD	26	SIMPSON-WAVERLY SCHOOL	93.58	Priority School District
	HARTFORD	28	DR. RAMON E. BETANCES SCHOOL	97.62	Priority School District
	HARTFORD	30	SANCHEZ SCHOOL	97.25	Priority School District
	HARTFORD	51	FOX MIDDLE SCHOOL	87.31	Priority School District
	HARTFORD	52	QUIRK MIDDLE SCHOOL	93.74	Priority School District
	HARTFORD	53	SOUTH MIDDLE SCHOOL	95.03	Priority School District
	HARTFORD	61	BULKELEY HIGH SCHOOL	80.16	Priority School District

	IIA DEEODD	62	HADEEODD DIDI TO HIGH COHOOL	84.59	Duissits Cabasl District
	HARTFORD		HARTFORD PUBLIC HIGH SCHOOL	59.19	Priority School District Priority School District
	HARTFORD	63	WEAVER HIGH SCHOOL		-
	HARTFORD	64	SPORTS SCIENCE ACADEMY	90.79	Priority School District
	HARTFORD	75	TRANS LEARNING CENTER	99.96	Priority School District
	HARTFORD	98	BREAKTHROUGH ACADEMY	93.73	Priority School District
			N = 35		
69	KILLINGLY	1	KILLINGLY CENTRAL SCHOOL	57.86	
	KILLINGLY	3	KILLINGLY MEMORIAL SCHOOL	62.03	
	KILLINGLY	52	KILLINGLY INTERMEDIATE SCHOOL	54.62	
			N = 3		
77	MANCHESTER	9	NATHAN HALE SCHOOL	64.12	
1 1	MANCHESTER	10	ROBERTSON SCHOOL	53.84	
	MANCHESTER	12	VERPLANCK SCHOOL	48.09	
		13			
	MANCHESTER		WADDELL SCHOOL	42.08 68.76	
	MANCHESTER	14	WASHINGTON SCHOOL		
	MANCHESTER	51	BENNET MIDDLE SCHOOL	58.82	
	MANCHESTER	75	MANCHESTER REGIONAL ACADEMY	70.47	
			N = 7		
78	MANSFIELD	61	E.O. SMITH H.S.	41.72	
			N = 1		
80	MERIDEN	1	BENJAMIN FRANKLIN SCHOOL	64.49	Priority School District
	MERIDEN	3	HANOVER SCHOOL	66.70	Priority School District
	MERIDEN	4	ISRAEL PUTNAM SCHOOL	64.54	Priority School District
	MERIDEN	5	JOHN BARRY SCHOOL	82.33	Priority School District
	MERIDEN	7	NATHAN HALE SCHOOL	69.55	Priority School District
	MERIDEN	8	ROGER SHERMAN SCHOOL	72.57	Priority School District
	MERIDEN	10	THOMAS HOOKER SCHOOL	60.80	Priority School District
	MERIDEN	11	CASIMIR PULASKI SCHOOL	76.07	Priority School District
	MERIDEN	52	LINCOLN MIDDLE SCHOOL	72.35	Priority School District
	MERIDEN	54	WASHINGTON MIDDLE SCHOOL	68.37	Priority School District
	MERIDEN	62	ORVILLE H. PLATT HIGH SCHOOL	49.29	Priority School District
			N = 11		
83	MIDDLETOWN	1	SPENCER SCHOOL	59.27	Priority School District
	MIDDLETOWN	2	BIELEFIELD SCHOOL	66.00	Priority School District
	MIDDLETOWN	5	FARM HILL SCHOOL	66.91	Priority School District
	MIDDLETOWN	9	MACDONOUGH SCHOOL	86.20	Priority School District
83	MIDDLETOWN	11	SNOW SCHOOL	59.43	Priority School District
0.5	MIDDLETOWN	13	LAWRENCE SCHOOL	66.33	Priority School District
	MIDDLETOWN	14	WESLEY SCHOOL	58.78	Priority School District
	MIDDLETOWN	15	KEIGWIN ANNEX	67.31	Priority School District
	MIDDLETOWN	54	WOODROW WILSON MIDDLE SCHOOL	74.89	Priority School District
	MIDDLETOWN	62	MIDDLETOWN HIGH SCHOOL	55.89	Priority School District

N = 10

84	MILFORD	14	SIMON LAKE SCHOOL	40.65	
OT	MILFORD	52	HARBORSIDE MIDDLE	47.49	
	MILFORD	53	WEST SHORE MIDDLE	45.02	
	MILFORD	55	N = 3	45.02	
			14 - 3		
88	NAUGATUCK	1	CENTRAL AVENUE SCHOOL	59.39	
	NAUGATUCK	4	HOP BROOK SCHOOL	69.29	
	NAUGATUCK	6	SALEM SCHOOL	48.63	
	NAUGATUCK	7	WESTERN SCHOOL	43.69	
	NAUGATUCK	8	ANDREW AVENUE SCHOOL	43.55	
	NAUGATUCK	51	CITY HILL MIDDLE SCHOOL	41.37	
			N = 6		
89	NEW BRITAIN	3	CHAMBERLAIN SCHOOL	80.41	Priority School District
0,5	NEW BRITAIN	5	GAFFNEY SCHOOL	70.29	Priority School District
	NEW BRITAIN	6	HOLMES SCHOOL	74.58	Priority School District
	NEW BRITAIN	7	JEFFERSON SCHOOL	77.68	Priority School District
	NEW BRITAIN	8	LINCOLN SCHOOL	83.75	Priority School District
	NEW BRITAIN	9	NORTHEND SCHOOL	85.05	Priority School District
	NEW BRITAIN	11	DILORETO MAGNET	82.42	Priority School District
	NEW BRITAIN	12	SMALLEY ACADEMY	90.14	Priority School District
		13		77.65	Priority School District
	NEW BRITAIN	15	SMITH SCHOOL	83.05	Priority School District
	NEW BRITAIN	51	VANCE SCHOOL	84.92	Priority School District
	NEW BRITAIN	51 52	ROOSEVELT MIDDLE SCHOOL		
	NEW BRITAIN	52 53	SLADE MIDDLE SCHOOL	73.91 72.76	Priority School District
	NEW BRITAIN	53 61	PULASKI MIDDLE SCHOOL	46.45	Priority School District
	NEW BRITAIN	9.1	NEW BRITAIN HIGH SCHOOL N = 14	40.45	Priority School District
			N = 14		
93	NEW HAVEN	2	BARNARD SCHOOL	78.60	Priority School District
	NEW HAVEN	3	BEECHER SCHOOL	92.63	Priority School District
	NEW HAVEN	4	KATHERINE BRENNAN SCHOOL	94.20	Priority School District
	NEW HAVEN	6	CLINTON AVENUE SCHOOL	95.55	Priority School District
	NEW HAVEN	7	HILL CENTRAL SCHOOL	94.62	Priority School District
	NEW HAVEN	9	DAVIS STREET MAGNET	88.93	Priority School District
	NEW HAVEN	11	TIMOTHY DWIGHT SCHOOL	95.89	Priority School District
	NEW HAVEN	12	EDGEWOOD SCHOOL	83.92	Priority School District
	NEW HAVEN	14	NATHAN HALE SCHOOL	73.79	Priority School District
	NEW HAVEN	18	BENJAMIN JEPSON MAGNET SCHOOL	73.23	Priority School District
	NEW HAVEN	20	LINCOLN-BASSETT SCHOOL	93.33	Priority School District
	NEW HAVEN	23	PRINCE SCHOOL	95.94	Priority School District
	NEW HAVEN	25	VINCENT E. MAURO SCHOOL	91.97	Priority School District
	NEW HAVEN	28	STRONG TRANSITIONAL MAGNET ACA	90.97	Priority School District
	NEW HAVEN	29	TRUMAN SCHOOL	95.86	Priority School District
	NEW HAVEN	31	WEST HILL ELEMENTARY MAGNET	84.53	Priority School District
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	NEW HAVEN	32	ISADORE WEXLER SCHOOL	94.35	Priority School District
	NEW HAVEN	33	WOODWARD SCHOOL	89.00	Priority School District
	NEW HAVEN	35	QUINNIPIAC SCHOOL	96.01	Priority School District
	NEW HAVEN	37	HELENE GRANT SCHOOL	87.25	Priority School District
	NEW HAVEN	38	WORTHINGTON HOOKER SCHOOL	43.17	Priority School District
	NEW HAVEN	39	WELCH ANNEX SCHOOL	96.72	Priority School District
	NEW HAVEN	40	MARTIN LUTHER KING SCHOOL	97.02	Priority School District
	NEW HAVEN	41	CHRISTOPHER COLUMBUS SCHOOL	95.33	Priority School District
	NEW HAVEN	43	BISHOP WOODS SCHOOL	86.09	Priority School District
	NEW HAVEN	46	EAST ROCK COMMUNITY SCHOOL	91.73	Priority School District
	NEW HAVEN	47	URBAN YOUTH ELEMENTARY	96.81	Priority School District
	NEW HAVEN	48	CELENTANO SCHOOL	96.43	Priority School District
	NEW HAVEN	49	THE MUSEUM LAB SCHOOL	67.55	Priority School District
	NEW HAVEN	51	URBAN YOUTH CENTER	96.42	Priority School District
	NEW HAVEN	52	FAIR HAVEN MIDDLE SCHOOL	93.70	Priority School District
	NEW HAVEN	53	SHERIDAN MIDDLE SCHOOL	86.11	Priority School District
	NEW HAVEN	54	TROUP MIDDLE SCHOOL	95.60	Priority School District
	NEW HAVEN	55	BETSY ROSS ARTS MAGNET SCHOOL	80.08	Priority School District
	NEW HAVEN	55 57	J. ROBINSON MIDDLE SCHOOL	95.47	Priority School District
	NEW HAVEN	58	CLEMENTE MIDDLE SCHOOL	97.64	Priority School District
	NEW HAVEN	50 59	WEST HILLS MIDDLE MAGNET	64.62	Priority School District
		61		97.16	Priority School District
	NEW HAVEN		WILBUR CROSS HIGH SCHOOL		<u>-</u>
	NEW HAVEN	62	JAMES HILLHOUSE HIGH SCHOOL	99.80	Priority School District
	NEW HAVEN	63	HIGH SCHOOL CAREER MAGNET	91.08	Priority School District
	NEW HAVEN	64	COOPERATIVE HIGH SCHOOL	79.86	Priority School District
	NEW HAVEN	65	POLL T. MCCABE CENTER	93.33	Priority School District
	NEW HAVEN	66	HIGH SCHOOL IN THE COMMUNITY	80.12	Priority School District
	NEW HAVEN	67	SOUND SCHOOL	82.79	Priority School District
	NEW HAVEN	68	HYDE LEADERSHIP SCHOOL	88.57	Priority School District
	NEW HAVEN	69	RIVERSIDE EDUCATIONAL ACADEMY	84.97	Priority School District
	NEW HAVEN	70	ZIGLER HEAD START	67.73	Priority School District
			N = 47		
95	NEW LONDON	1	EDGERTON SCHOOL	95.75	Priority School District
95		2		75.64	Priority School District
	NEW LONDON NEW LONDON	3	HARBOR SCHOOL JENNINGS SCHOOL	86.14	Priority School District
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	NEW LONDON	8	WINTHROP SCHOOL	90.62	Priority School District
	NEW LONDON	9	NATHAN HALE SCHOOL	68.16 75.78	Priority School District
	NEW LONDON	51	BENNIE DOVER JACKSON MIDDLE		Priority School District
	NEW LONDON	61	NEW LONDON HIGH SCHOOL N = 7	58.12	Priority School District
			N = /		
103	NORWALK	2	BROOKSIDE ELEMENTARY SCHOOL	69.14	Priority School District
	NORWALK	3	COLUMBUS ELEMENTARY SCHOOL	54.25	Priority School District
	NORWALK	4	CRANBURY ELEMENTARY SCHOOL	67.83	Priority School District
	NORWALK	7	JEFFERSON ELEMENTARY SCHOOL	62.73	Priority School District
	NORWALK	8	KENDALL ELEMENTARY SCHOOL	55.35	Priority School District
	2.01(1111111	J		33.33	IIIOIIO, DOMOOI DIBUTIO

	NORWALK	13	ROWAYTON SCHOOL	50.28	Priority School District
	NORWALK	14	TRACEY SCHOOL	56.99	Priority School District
	NORWALK	20	FOX RUN ELEMENTARY SCHOOL	52.81	Priority School District
	NORWALK	21	NARAMAKE ELEMENTARY SCHOOL	60.91	Priority School District
	NORWALK	22	MARVIN ELEMENTARY SCHOOL	52.12	Priority School District
	NORWALK	23	SILVERMINE ELEMENTARY SCHOOL	79.09	Priority School District
	NORWALK	24	WOLFPIT SCHOOL	77.11	-
					Priority School District
	NORWALK	52	NATHAN HALE MIDDLE SCHOOL	73.80	Priority School District
	NORWALK	53	PONUS RIDGE MIDDLE SCHOOL	74.29	Priority School District
	NORWALK	54	WEST ROCKS MIDDLE SCHOOL	82.49	Priority School District
	NORWALK	55	ROTON MIDDLE SCHOOL	93.43	Priority School District
	NORWALK	61	NORWALK HIGH SCHOOL	57.72	Priority School District
	NORWALK	62	BRIEN MCMAHON HIGH SCHOOL	44.50	Priority School District
	NORWALK	63	BRIGGS HIGH SCHOOL	99.69	Priority School District
			N = 19		
104	NORWICH	1	BISHOP SCHOOL	69.49	
104		3	WILLIAM A. BUCKINGHAM SCHOOL	67.67	
	NORWICH				
	NORWICH	6	GREENEVILLE SCHOOL	65.23	
	NORWICH	14	JOHN B. STANTON SCHOOL	53.39	
	NORWICH	15	WEQUONNOC SCHOOL	67.91	
	NORWICH	17	THOMAS W. MAHAN SCHOOL	55.10	
	NORWICH	18	VETERANS' MEMORIAL SCHOOL	65.82	
	NORWICH	19	UNCAS SCHOOL	66.53	
104	NORWICH	51	KELLY MIDDLE SCHOOL	46.35	
	NORWICH	52	TEACHERS' MEMORIAL MIDDLE	48.01	
			N = 10		
109	PLAINFIELD	1	MOOSUP ELEMENTARY SCHOOL	53.18	
109				49.94	
	PLAINFIELD	3	PLAINFIELD MEMORIAL SCHOOL		
	PLAINFIELD	4		53.07	
	PLAINFIELD	51	PLAINFIELD CENTRAL SCHOOL	54.46	
			N = 4		
111	PLYMOUTH	1	EAST MAIN STREET SCHOOL	43.34	
			N = 1		
116	PUTNAM	3	PUTNAM ELEMENTARY SCHOOL	46.75	
110	FOINAM	3	N = 1	40.75	
126	SHELTON	4	LAFAYETTE SCHOOL	59.80	
	SHELTON	51	INTERMEDIATE SCHOOL	40.05	
	SHELTON	75	RIPTON	57.98	
			N = 3		
131	SOUTHINGTON	10	NORTH CENTER SCHOOL	40.22	
TOT	POOTUTINGTON	10		40.44	
			N = 1		

134	STAFFORD	1	BOROUGH ELEMENTARY SCHOOL	59.68	
	STAFFORD	5	EARL M. WITT INTERMEDIATE	41.16	
			N = 2		
125		_		61.00	5 1 1 2 5 1 5 1 1 1 1 1
135	STAMFORD	5	K.T. MURPHY SCHOOL	61.28	Priority School District
	STAMFORD	6	NEWFIELD SCHOOL	56.69	Priority School District
	STAMFORD	8	ROGERS SCHOOL	66.47	Priority School District
	STAMFORD	9	ROXBURY SCHOOL	61.65	Priority School District
	STAMFORD	11	SPRINGDALE SCHOOL	65.80	Priority School District
	STAMFORD	12	JULIA A. STARK SCHOOL	64.04	Priority School District
	STAMFORD	14	WESTOVER SCHOOL	61.39	Priority School District
	STAMFORD	18	NORTHEAST SCHOOL	72.15	Priority School District
	STAMFORD	19	BANK STREET PROGRAM AT TOQUAM	52.38	Priority School District
	STAMFORD	20	DAVENPORT RIDGE SCHOOL	66.32	Priority School District
	STAMFORD	21	STILLMEADOW SCHOOL	54.26	Priority School District
	STAMFORD	22	HART AT RIPPOWAM	62.37	Priority School District
	STAMFORD	53	DOLAN SCHOOL	66.77	Priority School District
	STAMFORD	55	TURN OF RIVER SCHOOL	69.29	Priority School District
	STAMFORD	56	CLOONAN SCHOOL	73.39	Priority School District
	STAMFORD	57	MAGNET MIDDLE AT RIPPOWAM	61.19	Priority School District
	STAMFORD	61	STAMFORD HIGH SCHOOL	54.39	Priority School District
	STAMFORD	63	WESTHILL HIGH SCHOOL	57.33	Priority School District
			N = 18		
		_			
138	STRATFORD	2	CENTER SCHOOL	51.90	
	STRATFORD	4	FRANKLIN SCHOOL	71.80	
	STRATFORD	8	LORDSHIP SCHOOL	45.46	
	STRATFORD	9	NICHOLS SCHOOL	41.09	
	STRATFORD	10	SECOND HILL LANE SCHOOL	42.41	
	STRATFORD	14	WILCOXSON SCHOOL	46.20	
	STRATFORD	15	STRATFORD ACADEMY	44.09	
	STRATFORD	51	JOHNSON HOUSE	42.91	
	STRATFORD	52	DAVID WOOSTER MIDDLE SCHOOL	52.36	
	STRATFORD	61	STRATFORD HIGH SCHOOL	43.25	
			N = 10		
143	TORRINGTON	2	FORBES SCHOOL	46.06	
	TORRINGTON	13	VOGEL-WETMORE SCHOOL	66.56	
	TORRINGTON	75	SOUTHEAST	58.01	
	101111111011011	, 3	N = 3	30.01	
146	VERNON	2	MAPLE STREET SCHOOL	51.28	
	VERNON	4	TALCOTTVILLE ADOLESCENT CENTER	82.89	
	VERNON	10	SKINNER ROAD SCHOOL	46.93	
			N = 3		

148	WALLINGFORD	3	PARKER FARMS SCHOOL N = 1	43.80	
151	WATERBURY	3	BARNARD SCHOOL	95.49	Priority School District
	WATERBURY	5	BUCKS HILL SCHOOL	83.31	Priority School District
	WATERBURY	6	BUNKER HILL SCHOOL	87.90	Priority School District
	WATERBURY	7	H.S. CHASE SCHOOL	84.32	Priority School District
	WATERBURY	8	WENDELL L. CROSS SCHOOL	83.46	Priority School District
	WATERBURY	9	DRIGGS SCHOOL	97.25	Priority School District
	WATERBURY	11	EAST FARMS SCHOOL	83.60	Priority School District
	WATERBURY	13	HOPEVILLE SCHOOL	92.14	Priority School District
	WATERBURY	14	F.J. KINGSBURY SCHOOL	86.21	Priority School District
	WATERBURY	20	SPRAGUE SCHOOL	93.96	Priority School District
	WATERBURY	21	B.W. TINKER SCHOOL	80.00	Priority School District
	WATERBURY	22	WALSH SCHOOL	94.40	Priority School District
	WATERBURY	23	WASHINGTON SCHOOL	94.29	Priority School District
	WATERBURY	26	GILMARTIN SCHOOL	80.79	Priority School District
	WATERBURY	27 28	CARRINGTON SCHOOL	85.31	Priority School District
	WATERBURY	30	REGAN SCHOOL	92.14	Priority School District
	WATERBURY WATERBURY	31	MARY F. ROTELLA SCHOOL MALONEY INTERDISTRICT MAGNET	88.07 75.88	Priority School District Priority School District
	WATERBURY	32	WOODROW WILSON SCHOOL	98.37	Priority School District
	WATERBURY	51	MICHAEL F. WALLACE MIDDLE SCH	87.43	Priority School District
	WATERBURY	52	WEST SIDE MIDDLE SCHOOL	90.57	Priority School District
	WATERBURY	53	NORTH END MIDDLE SCHOOL	82.78	Priority School District
	WATERBURY	62	CROSBY HIGH SCHOOL	70.27	Priority School District
	WATERBURY	63	WILBY HIGH SCHOOL	74.77	Priority School District
	WATERBURY	64	JOHN F. KENNEDY HIGH SCHOOL	70.08	Priority School District
	WATERBURY	65	STATE STREET SCHOOL	95.29	Priority School District
			N = 26		
155	WEST HARTFORD	5	CHARTER OAK SCHOOL	45.87	
	WEST HARTFORD	17	SMITH SCHOOL	46.30	
			N = 2		
156	WEST HAVEN	3	FOREST SCHOOL	81.14	Priority School District
	WEST HAVEN	4	SETH G. HALEY SCHOOL	53.96	Priority School District
	WEST HAVEN	6	EDITH E. MACKRILLE SCHOOL	54.22	Priority School District
	WEST HAVEN	8	ALMA E. PAGELS SCHOOL	64.14	Priority School District
	WEST HAVEN	9	EDGAR C. STILES SCHOOL	86.53	Priority School District
	WEST HAVEN	10	CLARENCE E. THOMPSON SCHOOL	87.58	Priority School District
	WEST HAVEN	12	WASHINGTON SCHOOL	71.02	Priority School District
	WEST HAVEN	13	ANNA V. MOLLOY SCHOOL	85.08	Priority School District
	WEST HAVEN	14	SAVIN ROCK COMMUNITY SCHOOL	76.25	Priority School District
	WEST HAVEN	51	HARRY M. BAILEY MIDDLE SCHOOL	61.19	Priority School District
	WEST HAVEN	53	MAY V. CARRIGAN MIDDLE SCHOOL	79.11	Priority School District
	WEST HAVEN	61	WEST HAVEN HIGH SCHOOL	66.65	Priority School District

N = 12

159	WETHERSFIELD	52	SILAS DEANE MIDDLE SCHOOL N = 1	42.89	
162	WINCHESTER WINCHESTER	2 61	MARY P. HINSDALE SCHOOL WINCHESTER ALTERNATE HIGH	47.86 65.59	
163	WINDHAM	1	N = 2 NATCHAUG SCHOOL	82.32	Priority School District
	WINDHAM	3 5	NORTH WINDHAM SCHOOL	69.77 55.72	Priority School District
	WINDHAM WINDHAM	5 6	WINDHAM CENTER SCHOOL W.B. SWEENEY SCHOOL	80.38	Priority School District Priority School District
	WINDHAM	51	WINDHAM MIDDLE SCHOOL		
	WINDHAM	61	WINDHAM HIGH SCHOOL	77.72 63.75	Priority School District
			N = 6		
164	WINDSOR	10	ROGER WOLCOTT EARLY CHILD CTR. N = 1	59.28	
241	CREC	1	POLARIS N = 1	93.06	
244	ACES	1	ARISE	60.13	
211	ACES	2	MILL ROAD	63.91	
	ACES	3	ADOLESCENT TRANSITION	74.35	
	ACES	4	MULTI-HANDICAP VILLAGE	63.57	
	ACES	5	ED CENTER FOR THE ARTS N = 5	65.37	
245	LEARN	1	MULTICULTURAL MAGNET SCHOOL N = 1	62.79	
261		1	JUMOKE ACADEMY N = 1	78.44	
265		51	INTERDISTRICT SCHOOL FOR THE A $N = 1$	88.33	
268		61	COMMON GROUND HIGH SCHOOL $N = 1$	96.00	
269		61	BRIDGE ACADEMY N = 1	85.98	
270		1	SIDE BY SIDE N = 1	52.75	

273	51	BROOKLAWN ACADEMY	72.27
		N = 1	
274	51	CHARTER OAK PREP N = 1	82.38
277	1	HIGHVILLE	96.06 N - 1