		oject Budget Sum	imary l'able		
	Worcester				
I agal Sahaal System.	County Public Schools				
Local School System:					
Project Name:	Standards & As		a anhan aad atan d	and and bigh and	1:4
Associated with Criteria: Project Number:	: (Б) (З) Supporum 1	g the transistion to	o ennanceu stanua	arus and mgn qua	itty assessments
	Project	Project	Project	Project	
	Year 1	Year 2	Year 3	Year 4	Total
Budget Categories	(a)	(b)	(c)	(d)	(e)
1. Salaries and Wages		22,400	20.400	20,400	07 200
		32,400	32,400	32,400	97,200
2. Contract Services					
	-	-	-	-	-
3. Supplies and					
Materials	······································	89,676	89,676	89,676	269,028
4. Other Charges	-	2,592	2,592	2,592	7,776
					••••••••••
5. Property					
······································					
6. Transfers (Indirect					
Costs)	-	-	-	-	-
7. Total Costs (lines 1-				• • • • • • • • • • • • • •	
6)		124,668	124,668	124,668	374,004
Columns (a) through (d): For ea	ch project year for which	ch funding is requested,	show the total amount	requested for each app	licable budget object.

Local School System:	Worcester County Public Schools
Project Title:	Standards & Assessment
Criteria:	(B) (3) Supporting the transistion to enhanced standards and high quality assessments
Project Number:	1

Project Budget Narrative

Project Description:

Worcester County Public Schools is planning to use the opportunity provided by Race to the Top Funding to provide professional development to district staff, school-based administrators, and teachers related to revised State Curriculum. Professional development on a revised curriculum is key to guiding teachers and allowing them to be successful in their efforts to have their students achieve at high rates. The plan would include developing and understanding of the curriculum by :(1)becoming familiar with new enhanced standards;(2)scaffolding the skills the support each broad standard; (3)understanding how to translate that standard into instruction;(4)understanding how to communicate the standards to students so that they will understand what they are learning, and (5)doing a crosswalk from the current set of standards to the new ones. To support the revised State curriculum and to support the new standards, our RTTT funding will also be utilized to evaluate and purchase new textbooks in reading and math. New textbooks are needed to align with revised curriculum and support transistion to enchanced standards and assessments.

Funding:

This funding request will support professional development to train teachers and other staff in the effective delivery of the revised State curriculum. It will also be used for fixed charges on teacher stipends. New textbooks will be purchased to support the revised State curriculum and comply with assurances under the Race to the Top MOU. WCPS will seek local and grant funding to continue this project beyond the RTTT grant period.

Year by Year Description:

Years 1-4: Year 1 is a planning year. During the planning year, Worcester County Public Schools will begin to develop the Worcester County curriculum, which will be aligned with the new Maryland Common Core State Standards and Curriculum. Year 2 includes professional development and the procurement of new textbooks. Years 3 and 4 include professional development and the additional procurement of new reading and math textbooks.

LEA:	Worcester Cou	nty Public Schools			
Project Number:					
Floject Nulliber.	<u> </u>	Duciant Dat	ila hu Ohiaat		
<u> </u>			ails by Object		
-	-	es include profession curriculum which wil	• •		
also be spent on c	leveloping support	materials for teacher	s to deliver the curri	iculum.	
(Classification)	Year 1	Year 2*	Year 3*	Year 4*	Total
FTE		-			-
Salary		32,400	32,400	32,400	97,200
Total				-	
(Classification)	Year 1	Year 2*	Year 3*	Year 4*	Total
FTE					-
Salary	1				-
Total			_	_	_
Total Salaries an	d Wages				
Total Salaries an		32,400	32,400	32,400	97,200
Cast based on th	following coloul		,	,	97,200
	_	ation: 60 teachers ti	-		
Contract Service	s: expenditures fo	or services performe	ed by persons who	are no on the LEA	payroll, including
equipment repa	ir. Please provide	a brief description	of the contracted	services included v	vith this project.
• • •	•	the services provid			
	Year 1	Year 2*	Year 3*	Year 4*	Total
itom	i cui 1	10412	rear o	i cai i	rotar
II EI II					_
			_	_	-
Total		-	-	-	-
Total Please provide co		r year 1. For years 2	- 2-4, please provide	an estimate of cos	- - ts and also
Total Please provide co	omplete details fo s for this estimate		- 2-4, please provide	an estimate of cos	- - ts and also
Total Please provide co provide the basis	s for this estimate		1	Į	1
Total Please provide co provide the basis Supplies and Mate	s for this estimate	here.	1	Į	1
Total Please provide co provide the basis Supplies and Mate	s for this estimate erials: New textboo rriculum materials.	here. ks aligned with the n	ew curriculum (whic	h is aligned with the	Common Core
Total Please provide co provide the basis Supplies and Mate Standards) and cu	s for this estimate erials: New textboo	here. ks aligned with the normalized with the	ew curriculum (whic Year 3*	h is aligned with the Year 4*	Common Core Total
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks	s for this estimate erials: New textboo rriculum materials.	here. ks aligned with the n	ew curriculum (whic	h is aligned with the	Common Core
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item	s for this estimate erials: New textboo rriculum materials.	here. ks aligned with the n Year 2* 89,676	ew curriculum (whic Year 3* 89,676	h is aligned with the Year 4* 89,676	Total 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total	s for this estimate erials: New textboo mriculum materials. Year 1	here. ks aligned with the normalized with the	ew curriculum (whic Year 3* 89,676 89,676	Year 4* 89,676	Common Core Total 269,028 - 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat	s for this estimate erials: New textboo mriculum materials. Year 1 Year 1 ion: 954 students	here. ks aligned with the n Year 2* 89,676 89,676 times 2 textbooks p	ew curriculum (whic Year 3* 89,676 89,676	Year 4* 89,676	Common Core Total 269,028 - 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat	s for this estimate erials: New textboo mriculum materials. Year 1	here. ks aligned with the n Year 2* 89,676 89,676 times 2 textbooks p	ew curriculum (whic Year 3* 89,676 89,676	Year 4* 89,676	Common Core Total 269,028 - 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat	s for this estimate erials: New textboo mriculum materials. Year 1 Year 1 ion: 954 students	here. ks aligned with the n Year 2* 89,676 89,676 times 2 textbooks p	ew curriculum (whic Year 3* 89,676 89,676	Year 4* 89,676	Common Core Total 269,028 - 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E	s for this estimate erials: New textboo mriculum materials. Year 1 Year 1 ion: 954 students mployee benefits	here. ks aligned with the normalized with the	ew curriculum (whice Year 3* 89,676 89,676 er student times \$ Year 3*	Year 4* 89,676 89,676 47.00 per textbook	Common Core Total 269,028 - 269,028 - Total
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E	s for this estimate erials: New textboo mriculum materials. Year 1 Year 1 ion: 954 students mployee benefits	here. ks aligned with the n Year 2* 89,676 89,676 times 2 textbooks p	ew curriculum (whice Year 3* 89,676 89,676 er student times \$	Year 4* Year 4* 89,676 89,676 47.00 per textbook	Common Core Total 269,028 - 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item	s for this estimate erials: New textboo mriculum materials. Year 1 Year 1 ion: 954 students mployee benefits	here. ks aligned with the normalized with the	ew curriculum (whice Year 3* 89,676 er student times \$ Year 3* 2,592	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592	Common Core Total 269,028 - 269,028 - 70tal - 7,776 -
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1	here. ks aligned with the normalized with the	ew curriculum (whice Year 3* 89,676 89,676 er student times \$ Year 3*	Year 4* 89,676 89,676 47.00 per textbook	Common Core Total 269,028 - 269,028 - Total
provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total	s for this estimate erials: New textboo mriculum materials. Year 1 Year 1 ion: 954 students mployee benefits	here. ks aligned with the normalized with the	ew curriculum (whice Year 3* 89,676 er student times \$ Year 3* 2,592	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592	Common Core Total 269,028 - 269,028 - 70tal - 7,776 -
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1	here. ks aligned with the normalized with the	ew curriculum (whice Year 3* 89,676 er student times \$ Year 3* 2,592 2,592	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592	Common Core Total 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput Property: expen	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1 ion: salary tim ditures for the acc	here. ks aligned with the normalized with the	ew curriculum (which Year 3* 89,676 er student times \$ Year 3* 2,592 2,592	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592	Common Core Total 269,028 - 269,028 - Total 7,776 - 7,776 uipment,
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput Property: expen vehicles, buildin	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1 ion: 954 students ion: 955 students ion:	here. ks aligned with the normalized with the	ew curriculum (which Year 3* 89,676 er student times \$ Year 3* 2,592 2,592	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592 assets inlcuding ec under the Americ	Common Core Total 269,028
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput Property: expen vehicles, buildin Reinvestmanet A	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1 ion: salary tim ditures for the acc gs, school sites, of Act. Please provid	here. ks aligned with the normalized with the	ew curriculum (which Year 3* 89,676 er student times \$ Year 3* 2,592 2,592 replacement fixed e extent allowable n of the property e	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592 assets inlcuding ec e under the Americ expenditures incluce	Total 269,028 - 269,028 - 269,028 - Total 7,776 - 7,776 - uipment, an Recovery and led in this
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput Property: expen vehicles, buildin Reinvestmanet A project. In the t	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1 ion: salary tim ditures for the acc gs, school sites, of Act. Please provid able below, pleas	here. ks aligned with the normalized with the	ew curriculum (which Year 3* 89,676 er student times \$ Year 3* 2,592 2,592 replacement fixed e extent allowable n of the property e	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592 assets inlcuding ec e under the Americ expenditures incluce	Total 269,028 - 269,028 - 269,028 - Total 7,776 - 7,776 - uipment, an Recovery and led in this
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput Property: expen vehicles, buildin Reinvestmanet A project. In the t	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1 ion: salary tim ditures for the acc gs, school sites, of Act. Please provid able below, pleas ows if necessary.	here. ks aligned with the normalized with the	ew curriculum (which Year 3* 89,676 er student times \$ Year 3* 2,592 2,592 replacement fixed e extent allowable n of the property e expenditures. USD	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592 assets inlcuding ec e under the Americ expenditures incluc E guidance require	Total 269,028 - 269,028 - 269,028 - Total 7,776 - 7,776 - uipment, an Recovery and led in this es specificity for
Total Please provide co provide the basis Supplies and Mate Standards) and cu Textbooks item Total Basis for calculat Other Charges: E Fixed charges item Total Basis for comput Property: expen vehicles, buildin Reinvestmanet A project. In the t	s for this estimate erials: New textboo rriculum materials. Year 1 ion: 954 students mployee benefits Year 1 Year 1 ion: salary tim ditures for the acc gs, school sites, of Act. Please provid able below, pleas	here. ks aligned with the normalized with the	ew curriculum (which Year 3* 89,676 er student times \$ Year 3* 2,592 2,592 replacement fixed e extent allowable n of the property e	Year 4* 89,676 89,676 47.00 per textbook Year 4* 2,592 2,592 assets inlcuding ec e under the Americ expenditures incluce	Total 269,028 - 269,028 - 269,028 - Total 7,776 - 7,776 - uipment, an Recovery and led in this

Project Name:	Standards 8	Assessment			Page 2
LEA:	Worcester Coun	ty Public Schools			
Project Number		-			
	-	Project Det	ails by Object		
Please provide o	complete details for	-		an estimate of cos	ts and also
	is for this estimate h				
·					
	ect Costs): payment	s to other I FAs or	L transfers between	I maior fund types	uithin the IFA
-	a brief description o				
-	a bile description of a sfers. Add rows if i		idded in this proje		iow, piease
		iccssaiv.			
			Year 3*	Year 4*	Total
	Year 1	Year 2*	Year 3*	Year 4*	Total
item			Year 3*	Year 4*	Total -
			Year 3*	Year 4*	Total
item item Total	Year 1 	Year 2*	-		-
item item Total Please provide o	Year 1 - complete details for	Year 2* 	-		-
item item Total Please provide o	Year 1 	Year 2* 	-		-
item item Total Please provide o	Year 1 - complete details for is for this estimate h	Year 2* 	-		-
item item Total Please provide o provide the basi	Year 1 	Year 2* 	- 2-4, please provide	an estimate of cos	- - - ts and also
item item Total Please provide o provide the basi	Year 1 - complete details for is for this estimate h	Year 2* 	-		-

	Pro	oject Budget Sum	mary Table		
	Worcester				
	County Public				
Local School System:	Schools	T (
Project Name:	Classroom of th		Comment III al	0	
Associated with Criteria: Project Number:	(B) (2)Developing 2	g and implementing	ig Common, Hign	Quanty Assessme	ents
	Project	Project	Project	Project	
	Year 1	Year 2	Year 3	Year 4	Total
Budget Categories	(a)	(b)	(c)	(d)	(e)
1. Salaries and Wages	34,792	34,792	34,792	34,792	139,168
2. Contract Services	33,900	-	-	-	33,900
3. Supplies and Materials	.98,400				98,400
4. Other Charges	18,669	19,493	20,297	21,173	79,632
5. Property					
6. Transfers (Indirect Costs)	-	-	-	-	-
7. Total Costs (lines 1- 6)	185,761	54,285	55,089	55,965	351,100
Columns (a) through (d): For ea Column (e): Show the total amo			show the total amount	requested for each app	licable budget object.

Local School System:Worcester County Public SchoolsProject Title:Classroom of the FutureCriteria:(B) (2)Developing and Implementing Common, High Quality AssessmentsProject Number:2

Project Budget Narrative

Project Description:

Worcester County Public Schools does not currently have the necessary infrastructure and teacher training base to begin implementation of this criteria which requires integration of technology into daily instruction of core content classrooms. Worcester County Public Schools will commit a significant portion of its Race to the Top allotment in meeting the requirement of high quality formative assessments by beginning to install the next generation of new electronic classrooms. This will also mean hiring additional staff to support the strategy of technology integration for instruction and assessment. The electronic classroom will also increase the capabilities of collecting and managing student assessment data at the classroom level by teachers for instructional decision making.

Funding:

Funding will support a technology repair technician (contractual), classroom furniture, computers, printers, and contracted services to provide for the installation of electricity, data cabling, and required room remodeling for two electronic classrooms. WCPS will seek local and grant funding to continue this project beyond the RTTT grant period.

Year by Year Description:

Years 1-4: Year 1 funding will support contracted services for installation of wiring and hardware, upgrades to the infrastructure of the classroom and supplies and materials including classroom furniture and computers. RTTT funds will also support the salary and fringe benefits for a new computer technician. Years 2, 3 and 4 will support the technician's salary and fringe benefits.

Project Name:Classroom of the FutureLEA:Worcester County Public SchoolsProject Number:2

Project Details by Object

Salaries and Wages: Salaries and wages are used in this program to support the addition of one technical repair person to be responsible for set-up and maintenance of technology equipment in the electronic classroom(s).

(Classification)	Year 1	Year 2*	Year 3*	Year 4*	Total			
FTE	1.0	1.0	1.0	1.0	1.0			
Salary	34,792	34,792	34,792	34,792	139,168			
Total	34,792	34,792	34,792	34,792	139,168			
(Classification)	Year 1	Year 2*	Year 3*	Year 4*	Total			
FTE	-	-			-			
Salary	-	-			-			
Total	-	-	-	-	-			
Total Salaries and Wages								
	34,792	34,792	34,792	34,792	139,168			
Cost based on ca	culation 1 0 fte tim	nes \$34 792 annua	salary					

Cost based on calculation 1.0 fte times \$34,792 annual salary.

Contract Services: Contracted services for outside experts to perform data cabling, electrical installation, and required room remodeling of updated electronic classrooms.

	Year 1	Year 2*	Year 3*	Year 4*	Total
Data cabling	3,900				3,900
Electrical work	14,400				14,400
Furniture install.	5,600				5,600
False wall, paint	10,000				10,000
Total	33,900	-	-	-	33,900

All contracted services will be performed in Year 1, as Worcester County Public Schools begins the process of updating classrooms for integration of technology into instruction and assessment. Funds from Race to the Top are only providing the very beginning of this school system wide process.

Supplies and Materials: Include classroom furniture, student chairs, computers for each station, and printers for each classroom.

	Year 1	Year 2*	Year 3*	Year 4*	Total			
Furniture	44,500				44,500			
Chairs	6,450				6,450			
Computers	46,550				46,550			
Printers	900				900			
Total	98,400	-		-	- 98,400			
All furniture and technology under Supplies and Materials will be purchased in Year 1 for installation into								
the updated e	he updated electronic classrooms. Furniture:2 classrooms times 25 units @ \$890 = \$44,500. Chairs: 2							

classrooms times 25 units @ \$129 = \$6,450. Computers: 2 classrooms times 25 units @ \$931 = \$46,550. Printers: 2 classrooms times 1 units @ \$450 = \$900.

Other Charges: Employee benefits

	Year 1	Year 2*	Year 3*	Year 4*	Total
Fixed charges	18,669	19,493	20,297	21,173	79,632
Total	18,669	19,493	20,297	21,173	79,632

Basis for computation is salary times 8% plus health insurance @ \$15886 in Year 1, with a 5% increase in each year the following three years. Health insurance is an added incentive to recruit highly qualified staff into a non-permanent contractual position.

Property: expenditures for the acquisition of new or replacement fixed assets inlcuding equipment, vehicles, buildings, school sites, other property, to the extent allowable under the American Recovery and Reinvestmanet Act. Please provide a brief description of the property expenditures included in this project. In the table below, please itemize property expenditures. USDE guidance requires specificity for this item. Add rows if necessary.

	Year 1	Year 2*	Year 3*	Year 4*	Total
item					-
Total	-	-	-	-	-

Please provide complete details for year 1. For years 2-4, please provide an estimate of costs and also provide the basis for this estimate here.

Transfers (Indirect Costs): payments to other LEAs or transfers between major fund types within the LEA. Please provide a brief description of the transfers included in this project. In the table below, please itemize the transfers. Add rows if necessary.

	Year 1	Year 2*	Year 3*	Year 4*	Total
item					-
item					-
Total	-	-	-	-	-
-	omplete details for	• •	2-4, please provide	an estimate of cos	ts and also

provide the basis for this estimate here.

Total Project Costs

Year 1	Year 2*	Year 3*	Year 4*	Total
185,761	54,285	55 <i>,</i> 089	55,965	351,100

Please provide complete details for year 1. For years 2-4, please provide an estimate of costs and also provide the basis for this estimate here.

	Proi	ect Budget Sum	marv Table		
Local School System: Project Name: Associated with Criteria: Project Number:	Worcester County Public Schools Student Assessm	ent Database			
Budget Categories	Project Year 1 (a)	Project Year 2 (b)	Project Year 3 (c)	Project Year 4 (d)	Total (e)
1. Salaries and Wages	49,680	29,700	24,840	24,840	129,060
2. Contract Services	50,000	50,000	50,000	50,000	200,000
3. Supplies and	55,000	500	500	500	56,500
4. Other Charges	3,974	2,376	1,987	1,987	10,325
5. Property					
6. Transfers (Indirect Costs)	-	-	-	-	-
7. Total Costs (lines 1- 6)	158,654	82,576	77,327	77,327	395,885
Columns (a) through (d): For eac Column (e): Show the total amo			show the total amount	requested for each appl	licable budget object.

Project Budget Narrative

Project Description:

Worcester County Public Schools is planning to use the opportunity provided by Race to the Top Funding to research, purchase, and implement a new assessment data management system. The major factor will be alignment to the current Maryland Statewide Longitudinal Data System and the America COMPETES Act. Following the purchase of the program (which is a yearly fee), professional development sessions will be scheduled to begin the process of introducing the new system. We will begin by developing trainers in each school so that we can implement a Train the Trainers model. This will provide someone on site that can implement job imbedded and ongoing PD to any staff member. The professional development offered will be differentiated to the level of the user.

Funding:

Funds support the procurement of a new assessment data management system and professional development to introduce teachers, staff, and administrators to the new system. Funding will also support the purchase of a new Scantron machine for each school that is a testing site. WCPS will seek local and grant funding to continue this project beyond the RTTT grant period.

Year by Year Description:

Years 1-4: Year 1 includes procurement of a new assessment data management system (yearly contract), procurement of the Scantron machines for each school to scan paper copies of assessment answer sheets, and professional development on the new system. Years 2, 3 and 4 include renewal of the contract for the assessment data manangement system, and professional development on the use of the new system. There is a decrease in costs over the four years in supplies and materials is because in year one we will need to purchase the scanning machines for 13 schools at \$4,000 each. This is a onetime fee. During the first year we will provide training to all staff so the training materials will need to be provided to a larger number of staff members. In future years we will train new staff and do update training for staff already trained. The local budget will also be supporting the training needed for teachers to understand how to use this system and how to effectively use the data to drive instruction. This also explains the reason that there is a decrease in salaries and wages. We will be doing the majority of the training in year one.

Project Details by Object								
Salaries and Wages: Salaries and wages include professional development stipends to begin the								
process of introducing the new system. The professional development offered will be								
differentiated to the level of the user.								
(Classification)	Year 1	Year 2*	Year 3*	Year 4*	Total			
FTE	-	_			-			
Salary	49,680	29,700	24,840	24,840	129,060			
Total	-	_	-	-	-			
(Classification)	Year 1	Year 2*	Year 3*	Year 4*	Total			
FTE	-	_			-			
Salary	-	_			-			
Total	-	_	-	-	-			
Total Salaries and	d Wages							
	49,680	29,700	24,840	24,840	129,060			
Cost based on the	Cost based on the following calculations: Year 1: 92 teachers times 5 days @ \$108 per day. Year 2:							
55 teachers times	55 teachers times 5 days @ \$108 per day. Years 3 and 4: 46 teachers times 5 days @ \$108 per day.							
Contract Services	: Annual Contra	act, for student a	assessment data	a management sys	tem.			
	Year 1	Year 2*	Year 3*	Year 4*	Total			
Annual Contract	50,000	50,000	50,000	50,000	200,000			
item					-			
Total	50,000	50,000	<u> </u>					
Annual contract, estimated negotiated rate per year. 6,329 students times \$7.90 per student.								
Annual contract,		,	50,000 year. 6,329 stud	50,000 dents times \$7.90	200,000 per student.			
	estimated nego	otiated rate per	year. 6,329 stud	, · · · · · · · · · · · · · · · · · · ·	per student.			
	estimated nego terials: Training	otiated rate per y	year. 6,329 stud	dents times \$7.90	per student.			
Supplies and Ma	estimated nego terials: Training	otiated rate per y	year. 6,329 stud	dents times \$7.90	per student.			
Supplies and Ma	estimated nego terials: Training ver data sheets.	otiated rate per y	year. 6,329 stud	dents times \$7.90 j	per student.			
Supplies and Mar assessment answ	estimated nego terials: Training ver data sheets. Year 1	materials, Scant Year 2*	year. 6,329 stud tron machines v Year 3*	dents times \$7.90 will be used to scar Year 4*	per student.			

13 scanning machines @ \$4000.00 each Year One

Manuals with directions, guidelines, and how to's for all teachers and school leaders (500 manuals @ Year Two-Four (\$500.00 each year): Manuals with directions, guidelines, and how to's for all teachers Manuals with directions, guidelines, and how to's for all teachers and school leaders (50 manuals @ \$5.00 per manual = \$250.00. (for new staff)

Handouts for training days: Handouts, folders, and updates to manual \$250.00 per year

Other Charges: Employee benefits

		1			
	Year 1	Year 2*	Year 3*	Year 4*	Total
Fixed Charges	3,974	2,376	1,987	1,987	10,325
item					-

Total	3,974	2,376	1,987	1,987	10,325

Basis for computation is salary times 8%.

Property: expenditures for the acquisition of new or replacement fixed assets inlcuding equipment, vehicles, buildings, school sites, other property, to the extent allowable under the American Recovery and Reinvestmanet Act. Please provide a brief description of the property expenditures included in this project. In the table below, please itemize property expenditures. USDE guidance requires specificity for this item. Add rows if necessary.

	Year 1	Year 2*	Year 3*	Year 4*	Total
					-
item					-
Total	-	-	-	-	-

Transfers (Indirect Costs): payments to other LEAs or transfers between major fund types within the LEA. Please provide a brief description of the transfers included in this project. In the table below, please itemize the transfers. Add rows if necessary.

	Year 1	Year 2*	Year 3*	Year 4*	Total
item					-
item					-
Total			-	-	-

Please provide complete details for year 1. For years 2-4, please provide an estimate of costs and also provide the basis for this estimate here.

Total Project Costs

Year 1	Year 2*	Year 3*	Year 4*	Total
158,654	82,576	77,327	77,327	395,885

Please provide complete details for year 1. For years 2-4, please provide an estimate of costs and also provide the basis for this estimate here.