Recipient Report: Grant or Loan

Prime Recipient

Reporting Information

Award Type*	Award Number*	Final Report*
Grant	R384A100013	N

Award Recipient Information

Recipient DUNS Number*	Recipient Account Number	Recipient Congressional District*
179260856	559011	21

Award Information

Funding Agency Code*	Awarding Agency Code*	Award Date*
9100	9100	06/03/2010
Amount of Award*	**CFDA Number***	
$18,195,078.00	84.384	
Program Source (TAS)*	**Sub Account Number for Program Source (TAS)**	
91-0197	000	
Total Number of Sub Awards to Individuals*	**Total Amount of Sub Awards to Individuals***	
0.00	$0.00	
Total Number of Payments to Vendors less than $25,000/award*	**Total Amount of Payments to Vendors less than $25,000/award***	
3.00	$2,033.92	
Total Number of Sub Awards less than $25,000/award*	**Total Amount of Sub Awards less than $25,000/award***	
0.00	$0.00	

Award Description*

Design, develop, and implement statewide Preschool-Grade 20 (P-20) longitudinal data systems to capture student data from preschool to high school, college, and career.

In addition, improvements and extensions to the existing longitudinal Data System (LDS)will be made that will bring the system capabilities for data collection, analysis, and reporting - at both the state and district level - in line with the attributes of a comprehensive longitudinal data system. The three goals and the associated nine outcomes of the grant include the following:
Integrate key data into the P-20 Data Warehouse to better understand students' preparedness to contribute to the twenty-first century workforce
1. Load existing college readiness test score collections into the LDS
2. Expand the LDS to include pre-kindergarten, kindergarten and workforce data

Alleviate Data Collection Burden on Districts and Improve Data Quality
3. Realign statewide data collection standards and protocols for districts
4. Expand the architecture to support new standards and collection platform
5. Automate data collection through development of a state-sponsored student information system (SIS)
6. Develop data services and loading the District Connections Database (DCD)
7. Create District Connections Database extract certification and validation tools
Build Performance Management Culture that Uses Data to Continuously Improve Performance
8. Develop timely, relevant reports and user-friendly tools for stakeholders
9. Ensure compliance with Federal reporting and State Fiscal Stabilization Funds (SFSF) requirements

The system will leverage five major system components to accomplish these goals:
1. District connections database (DCD);
2. Certified Public Education Information Management System (PEIMS) data store;
3. Texas Public Education Information Resource (TPEIR);
4. Business intelligence tools; and
5. Voluntary state-sponsored SIS. The end result of Texas Education Agency¿s (TEA's) efforts will be a practical and powerful statewide data solution that will increase the availability of data to support the state's educational improvement efforts.

Number of characters entered: 2148

Project Information

Project Name or Project/Program Title*	Project Status*	Total Federal Amount ARRA Funds Received/Invoiced*
Statewide Longitudinal Data Systems, Recovery Act	Less than 50% completed	$164,219.83
Number of Jobs*	**Description of Jobs Created***	
1.99	The positions created or retained during this period included professional jobs. Job categories include systems analysts and managers. Number of characters entered: 135	

Quarterly Activities/Project Description*
1.0 Load existing standardized test score collections into Texas Pre-kindergarten- Grade 16 Public Education Information Resource (TPEIR) Longitudinal Data System (LDS). Initiation and planning of this work has started, the Memorandum of Understanding (MOU) with test companies in place. (In Progress) 2.1 Expand Texas Workforce Commission (TWC) data link in TPEIR to include dropouts & high school graduates not attending college. Negotiating a data sharing agreement between TWC & TEA. Deliverables were rescheduled due to agreement delays. (In Progress) 3.0 Realign the statewide Public Education Information Management System (PEIMS) data collection standards and protocol for districts. Developing the data standards and the data requirements for TEA's District Connections Database (DCD). (In Progress) 4.0 Expand architecture to support new standards & collection platform. Additional hardware and licenses for DCD have been proposed based on analysis. (In Progress) 4.2 Analyzing and developing requirements for the Identity and Access Management (IAM) migration. (In Progress) 6.0 Develop data services & load DCD. Developing requirements for the DCD data services. Reviewing the DCD pilots. (In Progress) 8.0 Develop timely, relevant reports & user-friendly tools for stakeholders on key policy/program areas including: college readiness, high school graduation, teacher effectiveness, educator preparation, & postsecondary success. TEA has contracted with the University of Texas LBJ School of Public Affairs to develop the metrics. Stakeholder workgroups have convened to collect requirements for reports & identify desired measures. (In Progress) 9.0 Develop a data collection to include aggregate performance evaluation data on teachers & principals. The data collection survey tool was developed by Region 13 Education Service Center and deployed to districts. The data collection is open and 94.4% of districts have reported on teacher evals through the tool.(In Progress)
Number of characters entered: 1989

Activity Code (NAICS or NTEE-NPC)*			
1	B01	2	
3		4	
5		6	
7		8	
9		10	

Total Federal Amount of ARRA Expenditure*	Total Federal ARRA Infrastructure Expenditure	Infrastructure Contact Name
$164,219.83	$0.00	AI-CHING REED
Infrastructure Contact Email	**Infrastructure Contact Phone**	**Infrastructure Contact Phone Ext**
AI-CHING.REED@TEA.STATE.TX.US	(512) 936-2556	0
Infrastructure Contact Street Address 1	**Infrastructure Contact Street Address 2**	**Infrastructure Contact Street Address 3**
1701 N CONGRESS		
Infrastructure City	**Infrastructure State**	**Infrastructure ZIP Code**
AUSTIN	TX	78701-1402

Infrastructure Purpose and Rationale
Number of characters entered: 0

Primary Place of Performance		
Street Address 1	**Street Address 2**	**City***
1701 N CONGRESS		AUSTIN
State*	**ZIP Code***	**Congressional District***
TX	78701	21
Country*		
US		

Recipient Highly Compensated Officers			
Prime Recipient Indication of Reporting Applicability*	**#**	**Officer Name**	**Officer Compensation**
No	1		
	2		
	3		
	4		
	5		

Reporting Information		
Award Type*	Award Number*	Recipient DUNS Number*
Grant	R384A100013	179260856

	Sub Recipient Information			Sub Award Information			Sub Recipient Place of Performance							Sub Recipient Highly Compensated Officers										
No.	Sub Recipient DUNS Number*	Sub Award Number*	Sub Recipient Congressional District*	Amount of Sub Award*	Total Sub Award Funds Disbursed*	Sub Award Date*	Street Address 1	City*	State*	ZIP Code*	ZIP Code (last 4)	Congressional District*	Country*	Sub Recipient Indication of Reporting Applicability*	Officer 1 Name	Officer 1 Compensation	Officer 2 Name	Officer 2 Compensation	Officer 3 Name	Officer 3 Compensation	Officer 4 Name	Officer 4 Compensation	Officer 5 Name	Officer 5 Compensation

Vendors

Reporting Information
Award Number*

R384A100013

No.	Award Number*	Subaward Number(*)	Vendor DUNS Number(*)	Vendor Name(*)	Vendor HQ ZIP Code+4(*)	Column1	Product and Service Description	Payment Amount