			ment of Education ard Notification	(1.03(1))
1	PROJECT RECIPIENT	2	PROJECT NUMBER	
_	Taylor County School District		620-1240F-1C001	
3	PROJECT/PROGRAM TITLE	4	AUTHORITY	
	Data-Informed Supports		84.425D CARES ACT	
			USDE or Appropriate Agene	cy
	TAPS 21A159			
			FAIN#: S425D200052	
5	AMENDMENT INFORMATION	6	PROJECT PERIODS	
	Amendment Number:			
	Type of Amendment:		Budget Period: 12/01/2020 -	
	Effective Date:		Program Period:12/01/2020 -	
7	AUTHORIZED FUNDING	8	REIMBURSEMENT OPTIC	DN
	Current Approved Budget: \$63,000.00		Federal Cash Advance	
	Amendment Amount:			
	Estimated Roll Forward:			
	Certified Roll Amount:			
	Total Project Amount: \$63,000.00			
9	TIMELINES		ahaaa audausi	10/20/2021
	 Last date for incurring expenditures and issuing Date that all ablighting and to be liquidated and 			<u>10/29/2021</u> 12/20/2021
	• Date that all obligations are to be liquidated and		The set is the set of	12
	Last date for receipt of proposed budget and pro Defund date of ungenerated funder mail to DOE			<u>09/29/2021</u>
	 Refund date of unexpended funds; mail to DOE 944 Turlington Building, Tallahassee, Florida 3 			,
		239	9-0400:	
	Date(s) for program reports:Federal Award Date :			05/20/2020
10	• Federal Award Date : DOE CONTACTS		Company Dec	<u>05/29/2020</u> Duns#: 106027881
10	Program: Stephen Bowen		Comptroller Office Phone: (850) 245-0401	FEIN#: F596000878002
	Phone: (850) 245-0766		FIGUE . (850) 245-0401	FEIN#: F390000878002
	Email: <u>Stephen.Bowen@fldoe.org</u>			
	Grants Management: Unit A (850) 245-0496			
11				
•	This project and any amendments are subject to the pro	ocedi	ures outlined in the Project Applica	tion and Amendment Procedures
	for Federal and State Programs (Green Book) and the G	Gene	ral Assurances for Participation in	Federal and State Programs and
	the terms and requirements of the Request for Proposal	l or F	Request for Application, RFP/RFA,	hereby incorporated by reference.
	For federal cash advance projects, expenditures must b	e rec	orded in the Florida Grants System	(FLAGS) as close as is
	administratively feasible to when actual disbursements			
	amounts needed and be timed with the actual, immedia	te ca	sh requirements to carry out the put	rpose of the approved project.
•	All provisions not in conflict with any amendment(s) as specified in the project award notification.	re su	in in full force and effect and are to	be performed at the level
	specified in the project award notification.			
12	APPROVED:			FLORIDA DEPARTMENT OF
	CI I IN B	0	(0)0004	FDUCATION
	Stylin Chron		/2/2021	fidoe.org
	Authorized Official on behalf of Richard Corcoran		Date of Signing	
	Commissioner of Education			
	E-200		A	PPROVED
	E-200 ised 07/15			
		Pag	e 1 of 2	EB 16 2021
			I	

By Taylor County School Board

INSTRUCTIONS PROJECT AWARD NOTIFICATION

- 1 Project Recipient: Agency, Institution or Non-Governmental entity to which the project is awarded.
- 2 Project Number: This is the agency number, grant number, and project code that must be used in all communication. (Projects with multiple project numbers will have a separate DOE-200 for each project number).
- 3 Project Description: Title of program and/or project. TAPS #: Departmental tracking number.
- 4 Authority: Federal Grants Public Law or authority and CFDA number. State Grants Appropriation Line Item Number and/or applicable statute and state identifier number.
- 5 Amendment Information: Amendment number (consecutively numbered), type (programmatic, budgeting, time extension or others) in accordance with the <u>Project Application and Amendment Procedures for Federal and State Programs</u> (Green Book), and effective date.
- 6 Project Periods: The periods for which the project budget and program are in effect.
- 7 Authorized Funding: Current Approved Project (total dollars available prior to any amendments); Amendment Amount (total amount of increase or decrease in project funding); Estimated Roll Forward (roll forward funds which have been estimated into this project); and Total Project Amount (total dollars awarded for this project).
- 8 Reimbursement Options:
 - Federal Cash Advance -On-Line Reporting required monthly to record expenditures.
 - Advance Payment Upon receipt of the Project Award Notification, up to 25% of the total award may be advanced for the first payment period. To receive subsequent payments, 90% of previous expenditures must be documented and approved by the Department.
 - Quarterly Advance to Public Entity For quarterly advances of non-federal funding to state agencies and LEAs made in accordance within the authority of the General Appropriations Act. Expenditures must be documented and reported to DOE at the end of the project period. If audited, the recipient must have expenditure detail documentation supporting the requested advances.

Reimbursement with Performance - Payment made upon submission of documented allowable expenditures, plus documentation of completion of specified performance objectives.

- 9 Timelines: Date requirements for financial and program reporting/requests to the Department of Education.
- 10 DOE Contacts: Program contact for program issues, Grants Management Unit for processing issues, and Comptroller's Office number for payment information.
- 11 Terms and Special Conditions: Listed items apply to this project. (Additional space provided on Page 2 of 2 if needed.)
- 12 Approved: Approval signature from the Florida Department of Education and the date signature was affixed.

FLORIDA DEPARTMENT OF EDUCATION PROJECT APPLICATION

Please return to:	A) Program Name: Data-Informed Supports	DOE USE ONLY
Florida Department of Education Office of Grants Management Room 332 Turhington Building 325 West Games Street Tailahassee - Florida 32399-0400 Telephone (850) 245-0496	TAPS NUMBER: 21A159	Date Received
Laylor Cou	d Address of Eligible Applicant: nty School District Tark Street da 32348	Project Number (DOE Assigned)
C) Total Funds Requested:	D) Applicant Contact &	Business Information
\$ 63.000 DOE USE ONLY	Contact Name Sharot Hathcock Fiscal Contact Name Ashley Valentine	Teie phone Numbers 850-838-2500 850-838-2503
Lotal Approved Project: \$	Mailing Address. Eaylor County School District 348 North Clark Street Perry, FL 32347	E-mail Addresses : <u>Sharon.hathcock/ataylor.k12.fl.us</u> <u>Ashley</u> .Valentine/ataylor.k12.fl.us
	Physical-Facility Address. Taylor County School District 318 North Clark Street Perty, FL 32347	DUNS number: 106027881 FEIN number: F596000878002

CERTIFICATION

I <u>The Danox choose h</u>, as the official who is authorized to legally bind the agency organization, do hereby certify to the best of my knowledge and belief that all the information and attachments submitted in this application are true, complete and accurate, for the purposes, and objectives, set forth in the RFA or RFP and are consistent with the statement of general assurances and specific programmatic assurances for this project. I am aware that any false, fictitious or fraudulent information or the omission of any material fact may subject me to criminal, or administrative penalties for the false statement, false claims or otherwise. Furthermore, all applicable statutes, regulations, and procedures, administrative and programmatic requirements: and procedures for fiscal control and maintenance of records will be implemented to ensure proper accountability for the expenditure of funds on this project. All records necessary to substantiate these requirements will be available for review by appropriate state and federal staff. I further certify that all expenditures will be obligated on or after the effective date and prior to the termination date of the project. Disbursements will be reported only as appropriate to this project, and will not be used for matching funds on this or any special project, where prohibited

Further, I understand that it is the responsibility of the agency head to obtain from its governing body the authorization for the submission of this application

Superinkendent EI gnature of Agency Head

FLORIDA DEPARTMENT OF EDUCATION BUDGET NARRATIVE FORM

A) Name of Eligible Recipient/Fiscal Agent:

Taylor County School District

B) DOE Assigned Project Number:

Data-Informed Supports - CARES Data Scientist

C) TAPS Number:

21A159

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
FUNCTION	OBJECT	ACCOUNT TITLE AND NARRATIVE	FTE POSITION	AMOUNT	% ALLOCATED to this PROJECT	ALLOWABLE DOE USE ONLY	REASONABLE DOE USE ONLY	NECESSARY DOE USE ONLY
		Instructional Data Scientist Salaries - 5 data						
5100	120	scientists @ 120 hours each @ 35.00 per hour	0.4	\$ 21,000.00				
5100	210	Retirement benefits - calculated at %10%	0	\$ 2,100.00				
5100	220	Social Security Benefits - calculated at 7.65%	0	\$ 1,606.50				
5100	240	Workmen's Comp Benefits - Calculated at 1.37%	0	\$ 287.70	_			
6400	130	Instructional Coach Salaires - 4 instructrional coaches @ 60 hours each @ 40.00 per hour Professional development facilitated by an	0.18	\$ 9,600.00				
6400	130	instructional coach - 50 hours X 40.00	0.33	\$ 2,000.00				
6400	210	Retirement Benefits - calculated at 10%	0	\$ 1,160.00				
6400	220	Social Security Benefits - calculated at 7.65%	0	\$ 887.40				
6400	240	Workmen's Comp Benefits - Calculated at 1.37%	0	\$ 158.92				
6400	310	Professional services - 5 days of professional development provied @ the rate of \$3,000.00 per day.	0	\$15,000				
6400	510	Consummable supplies: Binders, paper, chart paper	0	\$ 1,159.38				

	Consummable technology supplies: flashdrives				
6400	519 and color ink cartridges	0	\$ 4,000.00		
	Non-capitalized hardware: color printers for				
	district and school level data scientists and				
6400	644 instructional coaches - 9 @448.90		 \$4,040.10	 	
		D) TOTAL	\$ 63,000.00		

DOE 101S- Print version - Page 1 of 2 September 2011

(6) PERCENT ALLOCATED

If the cost entered in (5) for each service/commodity listed in (3) is not the total cost of this service/commodity, enter the appropriate percentage in (6) that is applicable to this project. If the cost entered in (5) for each service/commodity listed in (3) is the total cost for this service/commodity and is applicable to this project, enter 100% in (6).

(1)	(2)	(3)	(4)	(5)	(6)	
FUNCTION	OBJECT	ACCOUNT TITLE & NARRATIVE PO	FTE SITION	AMOUNT	% ALLOCATED to this PROJECT	EXPLANATION
6200	110	Salaries - Provides for supervision of all project activities; specific areas for supervision/ coordination are listed by position below. Supervisor/Grant Administration/National Instructional Materials Accessibility Standards Coordinator/Professional Development and Training	2	\$120,000		The total cost for the two positions listed in (5), a Supervisor and a Coordinator (2.0 FTE), are charged to this project. Therefore, the percent of the cost for Salaries and Benefits allocated to this project is 100%.
6200	210	Retirement (9.85%)		\$11,820	100%	
6200	220	FICA (6.20%)		\$7,440	100%	
6200	223	Medicare (1.45%)		\$1,740	100%	
6200	231/232	Health / Life (11.90%)		\$14,280	100%	
6200	240	Worker's Comp. (1.26%)		\$1,512	100%	
			TOTAL	\$156,792		

Example A

Example B

(1)	(2)	(3)	(4)	(5)	(6)	
FUNCTION	OBJECT	ACCOUNT TITLE & NARRATIVE	FTE POSITION	AMOUNT	% ALLOCATED to this PROJECT	EXPLANATION
7900	430	Utilities - Electricity, water and sewage charges for the facility where this project is housed.		\$10,000		The total cost for utilities for the facility where this project is housed is \$20,000 annually. However, this project only occupies 50% of the facility. Therefore, the percent of the cost for Utilities allocated to this project is 50%.
			TOTAL	\$10,000		

DOE 101S- Examples - Page 1 of 2 September 2011

(6) PERCENT ALLOCATED (continued)

Example C

(1)	(2)	(3)	(4)	(5)	(6)	
FUNCTION	OBJECT	ACCOUNT TITLE & NARRATIVE	FTE POSITION	AMOUNT	% ALLOCATED to this PROJECT	EXPLANATION
6300		In County Travel - Travel cost for staff to and from agency headquarters to designated program sites for the purpose of performing activities related to the administration and supervision of project.		\$1,980		The mileage estimated for travel for district staff to and from the county office to the program sites was estimated to be 4,500 miles annually @ \$0.44/mile. Therefore, the percent of the cost for In County Travel allocated to this project is 100%.
			TOTAL	\$1,980		F_0j000 2 10070

Example D

(1)	(2)	(3)	(4)	(5)	(6)	
FUNCTION	OBJECT	ACCOUNT TITLE & NARRATIVE	FTE POSITION	AMOUNT	% ALLOCATED to this PROJECT	EXPLANATION
NA for Private Entities		Purchased Services - Contract with ABC Company for the repair/ maintenance of the office equipment; one laser printer and copier.		\$1,250		The total cost for the maintenance contract for this equipment is \$5,000. It has been determined that this project only uses this equipment 25% of the time. Therefore, the percent of the cost for Purchased Services allocated to this project is 25%.
			TOTAL	\$1,250		anocator to this project is 2570.

DOE 101S- Examples - Page 2 of 2 September 2011

Taylor County School District

Data Scientist TAPS 21A159

Project Performance Accountability Form

Definitions

- Scope of Work- The major tasks that the grantee is required to perform
- Tasks- The specific activities performed to complete the Scope of Work
- **Deliverables-** The products and/or services that directly relate to a task specified in the Scope of Work. Deliverables must be quantifiable, measurable, and verifiable
- Evidence- The tangible proof
- **Due Date-** Date for completion oftasks
- Unit Cost- Dollar value of deliverables

Scope of Work Tasks/Activities	Deliverables (product or service)	Evidence (verification)	Due Date (completion)	Unit Cost (optional)
Develop Data Scientist Protocols	Data Scientist Protocols		January, 2021	
Share Data Scientist Plan with school-sites and select school-level data scientists and school based FCIM teams	Approval of School Level Data Scientists and associated compensation		February, 2021	
Begin implementation of Data Scientist Plan using AP 3 Data	Meeting sign-in sheets, agendas and notes		March, 2021	
Completion of EOY FCIM School Level Data Analysis	Completed Data Scientist analyses and plans		May, 2021	
After receipt of state assessment results, the Data Scientist Summer Training	Data Scientist Summer Training agendas, sign-in sheets, and training products		Summer, 2021	
Development of 2021-2022 school improvement plans, determination of Tier 2 and Tier 3 intervention plans, and student selection and scheduling			July, 2021	
Baseline Progress Monitoring AP 1	Baseline progress monitoring reports		August/September 2021	
Full implementation of the district Data Scientist protocol.	Data Scientist Protocols and Products		October, 2021	

Note: Add additional lines if necessary DOE 900D July2017

TAYLOR COUNTY SCHOOL DISTRICT

CARES Data Scientist Grant

Narrative Section

The Taylor County School District will utilize all available CARES Data Scientist funding to accomplish the following objectives:

- 1. Promote the Analysis and Use of Data to Improve Student Learning and Outcomes
- 2. Use Progress Monitoring Data to Determine Appropriate Instructional Intervention
- 3. Target Effective Professional Learning Needs to Support Teachers and Leaders
- 4. Collaborate with the Florida Department of Education

The collective responsibility of the Taylor County School District Leadership Team is to facilitate student achievement by ensuring alignment between state, district, and school initiatives through implementation of the District MTSS Plan. This is achieved through regular analysis of the results of universal screenings and Early Warning Systems data provided by school-based leadership teams, review of summative data collections such as MTSS Surveys, Needs Assessments, and statewide assessments. Additionally, the use of ongoing district level formative assessments including classroom walkthroughs to provide input, oversight and leadership for the school-based leadership teams, working in a cooperative spirit for continuous improvement of student achievement are an integral component. The Director of Instruction (DOI) is responsible both for school improvement and federal programs under ESEA. In this capacity, the DOI relies on several district processes to analyze data and meets with school leaders and other district leaders to prioritize funds and activities through three District School Improvement FCIM cycles completed after the first nine weeks, mid-year, and at the end of the third nine weeks.

The CARES Data Scientist grant funding will be utilized to develop school-based data scientists that will have the responsibility of completing the full analysis cycle. School level data scientists will be able to utilize school level progress monitoring and early warning data to determine school needs, develop academic plans, communicate the plans, secure additional support or training necessary to enable plan implementation, monitor plans in action, and determine outcome impact of strategy implementation. The district will provide oversight of the district plan and related protocols through a coordinator position funded through CARES ESSER grant funds.

Ultimately the goal is to use the information gained from data analyses to implement meaningful, differentiated interventions for struggling learners at every grade level. Data scientists will ensure that the complete continuous improvement cycle is implemented.

Protocols used within the LEA to ensure identification and alignment of resources aimed at

maximizing student potential are

- 1. Summer Data Scientist Trainings will be scheduled by the Data Scientist Grant Coordinator and the Director of Instruction/Federal Grants. The intent of this leadership training is to provide a focused opportunity to problem-solve around data at the district, school, classroom, teacher, and administrative levels. Agenda items will also include articulation sessions for transitioning grades (pre k to K; 2 to 3; 5 to 6; 8 to 9) to ensure that plans for needed instructional supports for all students are in place; strategies to align tiered supports within the district, develop and insure the inventory of resources is maintained; and provision of administrative training to insure school-based leadership is equipped to provide clear guidance for instructional decision-making at the school and classroom level.
- 2. LEA-wide school-level data chats and FCIM activities enable schools to identify trends and patterns using school-wide and grade-level data gathered at quarterly intervals to provide high-quality instruction and address intervention needs. The District-Based Leadership Team conducts quarterly on-site visits to assist school administration in calibrating their instructional assessments and support of teachers and helps to insure that the practice of high-quality instruction and intervention are matched to student needs during these visits. The district calendar of assessments, onsite visits, and instructional leadership meetings are scheduled by the Director of Instruction and Federal Programs.
- 3. The Data Scientist Coordinator will develop the protocols and format for school-level data scientists to follow as they implement the continuous improvement cycle. Data scientists will be provided training and support as they implement the process.
- 4. The Director of Instruction will continue to conduct regularly scheduled meetings with Instructional Coaches to ensure that coaches are adequately prepared to provide instructional support at every grade level in the core subject areas based upon identified curricular and teacher needs. Instructional coaches will be encouraged to work in tandem with the school-level data scientist.

The process of working collaboratively between the district and school level teams, as well as support personnel (instructional coaches, data scientists, MTSS school staff, and ESE Specialists) helps to ensure organizational readiness and optimal alignment for systemic change. Collaboration and calibration are key to the successful implementation of improvement plans in the Taylor County School District.

Equitable Services:

Taylor County has no charter schools within the district at this time. Initial consultation with both private schools within the district was completed on December 7, 2020. Both private schools declined to

participate in the Data Scientist Grant. Therefore, all funding will be used to provide support to the K12 schools within the Taylor County School District.

Collaboration with DOE:

The Taylor County School District Superintendent has designated a district level coordinator that will provide direct support to each of the five school sites, their data scientists, and school-based leadership teams. This same individual will be the direct point of contact for the Department of Education and serve as a conduit for information requested from and to the district.

Qualitative and Quantitative Outcome Data:

The district intends to utilize both progress monitoring data and state-level assessment data to determine the impact of the data scientist initiative. Completing impact analysis data on tier 2 and tier 3 interventions implemented by each school site will also be completed. Finally, the district will collect participant survey data to determine changes in data analysis and usage efficacy.

Timeframe	Activity	Responsible Entity(ies)
January, 2021	Develop Data Scientist Protocols	District Coordinator
February, 2021	Share Data Scientist Plan with school-sites	District Coordinator
	and select school-level data scientists and	Superintendent
	school based FCIM teams	Principals
March, 2021	Begin implementation of Data Scientist	District Coordinator
	Plan using AP 3 Data	School Data Scientists
		School FCIM Teams
May, 2021	Completion of EOY FCIM School Level	School Data Scientists
	Data Analysis	School FCIM Teams
Summer, 2021	After receipt of state assessment results, the	District Coordinator
	Data Scientist Summer Training	School Data Scientists
		School FCIM Teams
July, 2021	Development of 2021-2022 school	District Coordinator
	improvement plans, determination of Tier 2	School Data Scientists
	and Tier 3 intervention plans, and student selection and scheduling	School FCIM Teams
August/September	Baseline Progress Monitoring AP 1	District Coordinator
2021	8	Superintendent
		Principals
October, 2021	Full implementation of the district Data	District Coordinator
nen in an annan Berry - Land an Classe	Scientist protocol.	School Data Scientists
		School FCIM Teams

Data Scientist Grant Timeline:

62-Taylor Data Scientist Grant

APPENDIX A

Elementary and Secondary School Emergency Relief (ESSER) Fund under the Coronavirus Aid, Relief, and Economic Security (CARES) Act

DATA-INFORMED SUPPORTS - FISCAL AND REPORTING ASSURANCES

The [Local Educational Agency Chief Executive Officer, or his/her authorized representative] assures the following

- The LEA will use ESSER funds for activities allowable under the Request for Applications.
- The LEA will provide equitable services to students and teachers in non-public schools as required under 18005 of Division B of the CARES Act.
- The LEA will provide equitable services to students and teachers in non-public schools located within the LEA in the same manner as provided under section 1117 of the ESEA, as determined through timely and meaningful consultation with representatives of non-public schools.
 - The LEA will ensure that a public agency will maintain control of funds for the services and assistance provided to a non-public school under the ESSER Fund.
 - The LEA will ensure that a public agency will have title to materials, equipment, and property purchased with ESSER funds.
 - The LEA will ensure that services to a non-public school with ESSER funds will be provided by a public agency directly, or through contract with, another public or private entity.
- 4 The LEA and any other entity that receives ESSER funds through the subgrant awarded hereunder will, to the greatest extent practicable, continue to compensate its employees and contractors during the period of any disruptions or closures related to COVID-19 in compliance with Section 18006 of Division B of the CARES Act. In addition, each entity that accepts funds will continue to pay employees and contractors to the greatest extent practicable based on the unique financial circumstances of the entity CARES Act funds generally will not be used for bonuses, merit pay, or similar expenditures, unless related to disruptions or closures resulting from COVID-19.
- 5 The LEA will comply with all reporting requirements, and submit required quarterly reports to the Florida Department of Education at such time and in such manner and containing such information as the department may subsequently require.

6 The LEA will cooperate with any examination of records with respect to such funds by making records available for inspection, production, and examination, and authorized individuals available for interview and examination, upon the request of (i) the Florida Department of Education, the Florida Auditor General; (ii) the Department and/or its Inspector General; or (iii) any other federal or state agency, commission, or department in the lawful exercise of its jurisdiction and authority

Local Educational Agency Chief Executive Officer or Authorized Representative (Printed Name).

Signature: Date 2-1-21 Day Blow th