Grant Award #: S403A180002

Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002 What quarter is this report filed? Mark an" X"									
PROJECT TITLE: #1 Te	acher & Admiı	nistrator Effective	ness Project		10/ 01/18- 12/31/18	01/01/19- 03/31/19	04/01/19 06/30/19		07/01/19- 09/30/19
PROJECT COORDINAT	OR: Eloise R.	Sanchez & Michel	le M. Camacho		1 st Qtr	2 nd Qtr	3 rd Qtr	•	4 th Qtr
PROJECT MANAGER: Joseph L.M. Sanchez					X				
STATE PROGRAM OFFICER: Maria A. Blaz			REPORT DUE: 1/10/19	REPORT DUE: 04/10/19	07/10/19		EPORT DUE: 10/10/2019		
					Al	NNUAL REPORT	DUE: 11/28	8/2019	
AMOUNT BUDGETED (2017):		MOUNT EXPEND aclude all expenditures in		s quarter) EXPENDITURE: (Overall Expenditure divided by Amount Budgeted) Total F		Total Full Equival	Fanivala		
AMOUNT BUDGETED (2018): \$1,455,790.62	(In	MOUNT EXPEND aclude all expenditures in \$365,581.38		PERCENTA EXPENDIT (Overall Expen- Amount Budge 25%	URE: diture divided by	Vacant <u>17</u> Filled 0		Vacant 0 Filled 0	
	GRADE	LEVEL(S) and N	UMBER of <u>TAR</u>	GETED POPU	JLATION to RE	CEIVE SERVICE	ES		
Grade Level(s)	PRIVAT	E NON-PUBLIC S	SCHOOLS & CH	IARTER		PUBLIC SCHO	OOLS (e.g. C	SDOE	
	Students	Parents	Teachers	Admin.	Students	s Parents	s Teac	hers	Admin.
PreK – 12				1			20)5	6
PART I:									
LIST THE PROJECT GOAL(S): Goal 1: By Year3, increase retention of mentor-supported teachers by 15% from previous SY By Year 2, increase retention of mentor- supported teachers by 8% from previous SY By Year1, increase retention of mentor-supported teachers by 5% from previous SY Goal 2: By Year3, increase number of teachers who convert to full certification by 2% from Year1 By Year2, increase number of teachers who convert to full certification by 1% from start of grant period By Year1, increase number of temporary certified teachers by 20 participating in college coursework to attain full certification Goal 3: By Year3, strengthen and diversify recruitment of at least 60 potential teacher candidates employed in GDOE who have successfully passed the UOG English and math Goal 4: By Year3, improve administrator capacity to provide school level leadership by 6 administrator									
		Year3, improve ada		city to provide	school level lead	dership by 6 adm	inistrator		

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

Grant Award #: S403A180002

mentors actively mentoring all new administrators By Year2, improve administrator capacity to provide school level leadership by 2 additional administrators attaining national mentor certification By Year1, improve administrator capacity to provide school level leadership by 4 administrators completing mentor internship requirements Goal 5: By Year3, 3% coached teachers will improve instructional practices demonstrated by implementation and use of effective instructional strategies documented on electronic walk through observation tools from previous year By Year2, 3% coached teachers will improve instructional practices demonstrated by implementation and use of effective instructional strategies from previous year By Year1, 100% instructional coaches will collect baseline data of teachers implementing and using effective instructional strategies and be consistent in their walk through observation practice 1.1.1 June 2018, 6 mentors collect baseline data about teacher practices documented on formative assessments 1.1.2 Annually, additional 1% of mentor-supported teachers will be retained in the teaching profession from previous SY Annually, 80% mentors and coaches will report satisfaction with new knowledge gained from PD 1.1.4 June 2019, additional 5% mentor supported teachers will improve teaching practices documented on mentor observation 1.1.5 June 2020, additional 5% mentor supported teachers will improve teaching practices documented on mentor observation 1.2.1 December 2017, develop partnership with projects, divisions, Guam University, Community College to promote teaching 1.2.2 Spring2018, promote teacher training programs and offer incentives (80% payment for max 28 credits and reimbursement of Praxis test fees for up to 100 temporary certified teachers upon passing)

1.2.3 Spring2018, 20 temporary certified teachers enrolled in college courses and/or Praxis preparatory courses to fulfill certification requirements 1.2.4 Fall2018 an additional 80 temporary certified teachers enrolled in college courses and Praxis preparatory courses to fulfill certification requirements LIST OBJECTIVE(S): 1.2.5 September 2020, an additional 20% of participating teachers will convert to fully certified teachers from start of grant period 1.3.1 December 2017, partner with other projects, divisions, and the community to plan 3 workshops (exposure and opportunities in teaching field)
1.3.2 October 2018, up to 20 potential teacher candidates participate in workshops 1.3.3 Summer2019, additional 40 potential teacher candidates participate in workshops 1.3.4 Summer2020, up to 60 potential teacher candidates pass UOG placement tests 1.4.1 September 2018, 4 administrators attain national mentor certification 1.4.2 September 2020, improved administrator mentoring framework completed 1.4.3 September 2020, 90% administrator mentees report receiving effective instruction 1.5.1 October 2017, 27 instructional coaches collect baseline data - implementation and use effective instructional practices 1.5.2 Year2, 1 instructional coach to design and plan implementation of district wide literacy program 1.5.3 June 2019, literacy leaders and 1 instructional coach improve literacy based on assessment of practices.

Grant Award #: S403A180002

COMPONENT	ACTIVITIES	EVIDENCE
Component 1. Teacher Recruitment, Induction, and Retention	 The Teacher and Administrative Effectiveness Project was able to make strides in areas that were found to be in noncompliance. Interim project personnel announced sixteen positions for Instruction Coaches. These coach positions will help to improve teacher retention by providing coaches to seasoned teachers who need assistance in implementing instructional strategies to enhance their classroom instruction. School-site Teacher Mentors have been identified and are ready to start working with teacher mentees. Priority will be given to new teachers in their third year of teaching. Work continues to be done to complete the application and review process for limited-term teachers and those teachers who need assistance to obtain their teaching 	The items attached are evidence of work being done to bring the Teacher and Administrative Effectiveness project into compliance. Figure 1.1.1 Teacher Mentors Elementary School 45 Middle Schools 9 High Schools 12 Total Mentors 66 Listing of Teacher Mentors attached • Draft copy of Guidelines attached.
certification. Contractual services for the Praxis Prep project activity has been signed and is currently being routed through the required agencies. A contract is expected in the next week. Teacher Mentor Guidelines and Stipend Agreements were finalized and submitted to Federal Programs Office for review and approval. Pending approval of the guidelines so information can be disseminated to Teacher Mentors. Instructional supplies are being procured by interim project personnel and support staff. The supplies will help mentors to carry out their roles. STATUS FOR COMPONENT: PLEASE CHECK ONE: HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS		BASELINE (Initial collection of data-when the activity first started) BASELINE (Initial collection of data-when the activity first started)

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, \$200.327 and \$200.328 (Previously \$76.720 State reporting requirements and \$76.722 Sub-grantee reporting requirements)

Grant Award #: S403A180002

 NOT STARTED LESS THAN 50% COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED 	Project personnel were able to identify the number of teacher needing mentoring and support services. Also identified were the number of teacher who will be school-site teacher mentors.	356 teachers who are in their first through third year of teaching and require mentoring. 55 Identified school-site teacher mentors				
COMPONENT	ACTIVITIES		EVI	DENCE		
Component 2. New Administrator Mentoring	 Administrator mentors completed internship requirements and obtained their National Mentor Certificate from the National Mentor Training and Certification Program. Seven (7) mentors completed the program; however, only six certificates were submitted. Administrator Mentors are also finalizing the Admin Mentor Process and defining who should be eligible for supports and services. Administrator mentors met throughout quarter, addressed roles, needed support to principals 	Certificates attached. The Administrator Mentor process and framework has been developed. A draft is being finalized to be submitted to the FPC review and approval.			ft is	
PLEASE CHECK ONE: NOT STARTED LESS THAN 50% COMPLETED COMPLETED 50% OR MORE	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? EXPLAIN RESULTS AND PROVIDE EVIDENCE OF DATA (e.g. CHARTS, GRAPHS, ETC.).	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR	2 ND QTR	3 RD QTR	4 TH QTR
FULLY COMPLETED COMPONENT	ACTIVITIES		FVI	DENCE		
Component 3. Instructional Coaching	A Request to Fill has been submitted to the Superintendent's Office to hire 16 instructional coaches to support teachers in school in the areas of Reading and English/Language Arts and Math. These instructional coaches are intended to provide services to all schools: • 8 elementary school • 6 Middle school		LVI	ZZINOE		

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FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002

• 2 High school HOW DID THE PROJECT MEASURE ITS COMPONENTS STATUS FOR COMPONENT: BASELINE **EFFECTIVENESS?** (Initial PLEASE CHECK ONE: ☑ 1ST 3^{RD} 2ND $\mathbf{1}^{TH}$ collection of data-when the **OTR OTR OTR OTR** NOT STARTED activity first **◯** LESS THAN 50% started) COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED PART II: LIST TRAVEL ACTIVITIES (Provide a brief summary for each activity during the quarter.) International Society for Technology in Education (ISTE): The ISLA: Giha' project was able to send 10 representatives to COMPLETED. the ISTE conference held in Philadelphia, PA on June 21-28, 2019. This professional development opportunity focuses on using technology in the classroom and provides interactive sessions for participants to gain strategies for use of technology. (i.e Was training provided? When was training conducted? Name of travelers. Did the traveler(s) clear within 10-days? LIST TRAVEL ACTIVITIES Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office? Etc.) COMPLETED AND DISCUSS THE ISTE participants will provide training to their school cadres during the designated professional development days. FULFILLMENT OF FISCAL AND PROGRAMMATIC Additionally, travelers will be participating in work sessions with C&I, as the division works (with others) to develop and REQUIREMENTS. finalize the State Strategic Plan. New teacher training will occur in August, at which time, participants will provide training to new teachers. Participants will also provide training to school-based teacher mentors at the next Teacher Mentor Meeting in August. Participants include: Rachel O. Duenas and Sheila Perez. All travelers have cleared their travel. PART III: DISCUSS THE VARIOUS TASKS Interim project personnel were responsible for reporting and compiling on the Corrective Action Plan. Work was done to review bids, enter requisitions, negotiate contracts, collaborating with previous interim project personnel, and work on CARRIED OUT BY PROJECT PERSONNEL? securing equipment funded through the TAE project. It was imperative that interim project personnel also meet with administrator mentors and teacher mentors to fine tune activities and guidelines. USING YOUR PROJECT DATA TO Surveys were developed to gather data that will help monitor the projects effectiveness. **EVALUATE EFFECTIVENESS/** • Teacher Standards Mentee Surveys (pre and post) PROGRESS, DESCRIBE THE

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FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002

AREAS FOR IMPROVEMENT?	Teacher Mentor Surveys Limited Term Teacher Surveys
EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT?	Project funds were used to procure instructional supplies for teacher mentors and mentees. Teacher mentors' supplies will be used to help mentors carry out their duties and responsibilities in relation to mentoring first through third year teachers. Producing mentored teachers will help lead to successful teachers, and subsequently, result in successful students. Funds were also used to contract with a vendor to provide required preparatory courses for the Praxis assessments intended for teachers who may be limited term due to not passing the required college courses or assessments to be fully certified.
DID YOU ENCOUNTER CHALLENGES THAT AFFECTED PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	The procurement process for contracting professional development services for training is cumbersome and lengthy. Project personnel must obtain necessary information and documentation for the procurement and each step of the process requires review and approval from various parties. At the final stage of the process the review by the Attorney General of Guam and the Governor of Guam involves a very comprehensive review before final approval. This whole process takes several months to complete. Working closely with the Procurement Office staff has helped with getting contractual work finalized and materials purchased, thus minimizing the potential for funds to lapse. The absence of required project personnel also poses a challenge to project as interim personnel struggle to become familiar with the project, its priorities and its goals.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	Finalize the Praxis Prep contract Announce vacant positions Enter into agreements for teacher mentors to provide mentoring services during the summer.

Grant Award #: S403A180002

EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	Surveys are currently being	g developed as tools for measuring project performance.	
PROJECT TITLE: Project #2: Impr	oving Student Learning &	Achievement (ISLA): Giha'	
	ove named program. It is un IEWED AND VALIDATE	reported for the project titled above, is true and correct and aderstood that any willful misrepresentation or fraud is subject DBY:	
PROJECT CO-COORDINA		PROJECT COORDINATOR NAME (SIGNATURE)	DATE
Michelle M. Camacho (Interpretation of PROJECT CO-COORDINAL Joseph L.M. Sanch	ATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
PROJECT MANAGER NA	ME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE

Grant Award #: S403A180002

Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002 What quarter is this report filed? Mark an" X" PROJECT TITLE: Improving Student Learning and Achievement (ISLA): Giha' 10/01/18-01/01/19-04/01/19-07/01/19-12/31/18 03/31/19 06/30/19 09/30/19 2nd Qtr 3rd Otr PROJECT COORDINATOR: Michelle M. Camacho 1st Otr 4th Otr X PROJECT MANAGER: Joseph L.M. Sanchez REPORT DUE: REPORT DUE: REPORT DUE: REPORT DUE: STATE PROGRAM OFFICER: Maria A. Blaz 1/10/19 04/10/19 10/10/2019 07/10/19 ANNUAL REPORT DUE: 11/28/2019 AMOUNT BUDGETED (FFY PERCENTAGE OF AMOUNT EXPENDED: **EXPENDITURE:** (Include all expenditures in this quarter) 2017): (Overall Expenditure divided by **Total Part Time** Amount Budgeted) **Total Full Time Equivalent** 99% **Equivalent** \$2,829,305.79 \$2,847,590.48 Vacant Vacant AMOUNT BUDGETED (FFY PERCENTAGE OF AMOUNT EXPENDED: **EXPENDITURE:** (Include all expenditures in this quarter) 2018): Filled Filled 3 (Overall Expenditure divided by Amount Budgeted) 93% \$2,739,617.76 \$2,935,166,39 GRADE LEVEL(S) and NUMBER of TARGETED POPULATION to RECEIVE SERVICES **Grade Level(s)** PRIVATE NON-PUBLIC SCHOOLS PUBLIC SCHOOLS (e.g. GDOE & CHARTER) Admin. **Students Teachers Students Teachers Parents Parents** Admin. **PreK - 12** 669 30,237 7.015 1.805 100 **PART I:** By end of 2018, at least 12% students in grades 3-10 will score in "Ready" range on ACT/Aspire assessment; by end of 2019 -LIST THE PROJECT at least 15%, by end of 2020 – at least 20%. **GOAL(S):** By end of 2018, percent of students scoring Basic and Below Basic in Math on SBA will be reduced by at least 3% in grades 1 and 2 (e.g. 48% 1st, 55% 2nd); by end of 2019, additional reduction of 3% from 2018; by end of 2020, additional 3% reduction from 2019. By end of 2018, reduce percentage of freshmen placing into developmental math at UOG to 82%; end of 2019, reduce to 80%; be end of 2020, to 75%.

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FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002

		Giant Awaiu #. 54	001110000			
LIST OBJECTIVE(S):	admir condo 1.2 2019 in sho 1.3 2019 admir 1.4 2020 of hig 1.5 2019 kits a 1.6 2018 2.1 2018 asses coord 2.2 2019 evide 2.3 2020	8-Participating teacher cadres will receive training in ECE, SIOP and Math strategies and will report in teacher and inistrator surveys an increase in their knowledge of research proven instructional strategies and school site visits ducted by Project program coordinators will provide evidence of implementation. 9-80% of participating teachers will receive follow up training in ECE, SIOP and Math strategies as evidenced by sign neets and will report increased knowledge with site visits supporting implementation is occurring. 9-50% of participating teachers will be using research based models in their classrooms as evidenced by teacher and inistrator surveys and school site visits conducted by Project program coordinators. 0-60% of participating teachers should have provided training to at least 90% of teachers at their school site on the use igh-quality, localized curriculum resource kits as evidenced by sign in sheets and agendas. 9-Training will be provided to cadres from 80% of schools on the use of high-quality, localized curriculum resource as evidenced by sign in sheets and agendas. 8-Complete sets of high-quality, localized curriculum resource kits will be completed and produced for each school. 8-80% of teachers receiving training on formative and summative assessments will increase their knowledge of ssments as evidenced by teacher and administrator surveys and school site visits conducted by Project program dinators. 9-50% of participating teachers will utilize formative and summative assessment data to inform instruction as enced by teacher and administrator surveys and school site visits conducted by Project program coordinators. 0-60% of teachers will utilize formative and summative assessment data to inform instruction as evidenced by teacher				
COMPONENT		nistrator surveys and school site visits conducte ACTIVITIES	EVIDENCE			
Component 1. Professional Development Annually procure professional consultative services and training supplies to train cadres of teachers for the following: Classroom Instruction That Works (CITW) Sheltered Instruction Observation Protocol (SIOP) Math Strategies		(List each Activity completed or ongoing for this quarter. Describe how much was accomplished? What work was done?) 100 WORD COUNT No training for teaching strategies was implemented during this reporting period. We are pending contracts to be signed and effectuated from the various parties who need to sign our contracts (i.e., Attorney General's Office, Office of the Governor, etc.). Once	 (Describe the outcome of your activity. Be able to disaggregate the proof of your activity. Example: Sign-in sheets workshop, training or professional development. How did your targeted population benefit from this professional development? How did the targeted population apply what was learned in this activity in the classroom or the school? From this activity, how did teachers/administrators take what was learned to impact student academic achievement?) 100 WORD COUNT 			

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Grant Award #: S403A180002

 Literacy Strategies Cooperative Learning Project-Based Learning Early Childhood Education CHamoru Immersion 	contracts are signed and purchase orders issued, project personnel will schedule training opportunities.					
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE				
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS? EXPLAIN RESULTS AND PROVIDE EVIDENCE OF	(Initial collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
☐ NOT STARTED	DATA (e.g. CHARTS, GRAPHS, ETC.).	activity first				
LESS THAN 50%		started)				
COMPLETED						
COMPLETED 50% OR MORE						
☐ FULLY COMPLETED						
COMPONENT	ACTIVITIES			EVIDENCE		
Component 2. Assessments	(List each Activity completed or ongoing for	(Describe the C		our activity Be	able to disaggr	egate the
TOT A C'1 1 11	this quarter. Describe how much was	proof of your a	•			
ISLA: Giha' will procure assessments	accomplished? What work was done?) 100 WORD COUNT	Example: Sign-	in sheets wo	rkshop, trainin	g or profession	nal
kits and testing supplies to administer the following district assessments:	100 WORD COUNT	development.	d vour target	ted population	honofit from th	nic
ACT Aspire			ional develop		benefit if oil ti	HS
• LAS Links		_	-	ed population a	pply what was	learned in
Brigance Universal Screeners				assroom or the		
• Alternate Assessments			• 1	ow did teacher		
Online formative assessments		was lea 100 WORD C		ct student acad	lemic achieven	nent?)
Additionally, ISLA: Giha' will		100 WORD C	JUN1			
procure consultative services for the	Technical assistance was provided to all schools	Assessments wo	ere administe	ered to student	s and returned	to the
revision of the Standards-Based	throughout the reporting period for the	district office fo				
Assessments.	administration of the District-Wide Assessments					

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(ACT Aspire and Standards-Based Assessments).

Online Formative Assessments: Project personnel has been diligently working with IT personnel to ensure all school-based computer systems are furnished with adequate software to commence the administration of AIMSweb formative assessments in Fall 2019. Training for school site AIMSweb Managers will be held in July 2019.

The online formative assessment will help teachers to monitor students and inform instruction.

SBA Revision: Contracted vendor for the revision of the Standards-Based Assessments in the area of Social Studies held their first session with teachers on April 1-5, 2019. Revision is being made to the following assessments:

- Grades 3-5: 69 teachers
- Grades 6-8: 23 teachers
- High School:
 - o World Geography
 - o Guam History
 - o World History
 - o US Government
 - o US History

Total number of teachers who attended the event to revise the assessment is as follows:

- Grades 3-5: 69 teachers
- Grades 6-8: 23 teachers
- High school: 22 teachers

Teachers were trained on test design elements, key concepts, test blueprinting, Bloom's Taxonomy, and important points to consider. Work commenced the revision of test items and the group will meet again in June to complete the item analysis of the test items.

The SBA is a part of the District-Wide Assessments and aligned to the Guam Content Standards and Performance Indicators. SBA results are used to inform teaching and monitor student progress.

Grant Award #: S403A180002

	The ISLA: Giha' project was able to send five personnel to attend the 2019 National Conference on Student Assessment. Conference sessions focused on recognizing the critical importance of high-quality assessment tools for understanding and improving student and school performance. The goal of the 2019 NCSA was to give stats a forum to share best practices, innovative strategies, research studies, and resources of their assessment tools.					
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☐ NOT STARTED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? EXPLAIN RESULTS AND PROVIDE EVIDENCE OF DATA (e.g. CHARTS, GRAPHS, ETC.).	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
☐ LESS THAN 50% COMPLETED ☐ COMPLETED 50% OR MORE ☐ FULLY COMPLETED	Effectiveness will be measured using the assessments provided.	Data to be reported during 4 th quarter.				
COMPONENT	ACTIVITIES			EVIDENCE		
Component 3. Resources, Books, and Instructional materials Procure supplementary instructional materials for use in the classroom.	(List each Activity completed or ongoing for this quarter. Describe how much was accomplished? What work was done?) 100 WORD COUNT Phase I of the resource compilation project was completed and printed material has been delivered to the C&I Office. Pending compilation of electronic files for uploading into the GDOE website and dissemination to teachers.	(Describe the Outcome of your activity. Be able to disaggregate the proof of your activity. Example: Sign-in sheets workshop, training or professional development. • How did your targeted population benefit from this			nal his learned in rs take what	
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

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 NOT STARTED LESS THAN 50% COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED 	EXPLAIN RESULTS AND PROVIDE EVIDENCE OF DATA (e.g. CHARTS, GRAPHS, ETC.). Incomplete. Surveys will be developed and disseminated to all teachers once the school year has started and teachers have been trained on using the resources. Further, the measurement tool to collect teacher training data has not been finalized pending	activity first started)				
	review of the data instrument nor has training on utilizing data been provided to schools and/or teachers. Once training is provided and measurement tool finalized in the 3 rd quarter, data will be collected.					
PART II:						
LIST TRAVEL ACTIVITIES	(Provide a brief summary for each activity duri					
LICT TRAVEL ACTIVITIES	 National Association for the Education of Young Children (NAEYC): 6 teachers and project personnel attended the NAEYC Professional Learning Institute held in Long Beach, CA on June 2-5, 2019. This 4-day Professional Learning Institute focused on early childhood education principles and will help support the Pre-K through 2nd grade classrooms. Participants were able to engage in sessions focusing on strategies for early childhood education and expand their understanding of principles. International Society for Technology in Education (ISTE): The ISLA: Giha' project was able to send 10 representatives to the ISTE conference held in Philadelphia, PA on June 21-28, 2019. This professional development opportunity focuses on using technology in the classroom and provides interactive sessions for participants to gain strategies for use of technology. National Conference on Student Assessment (NCSA): 2 school administrators, 2 project personnel, and 1 deputy superintendent was able to attend the NCSA 2019 conference held in Orlando, FL on June 24-26, 2019. Conference sessions provided a forum for states to share best practices in summative and formative assessments, monitoring, and alternate assessments. 					
LIST TRAVEL ACTIVITIES COMPLETED AND DISCUSS THE	(i.e Was training provided? When was training Did the traveler(s) submit a Travel Report to the					
FULFILLMENT OF FISCAL AND	1. Training for NAEYC participants will be provi	ded to district tea	chers and pers	sonnel during th	e first week of	school.
PROGRAMMATIC DECLUDEMENTS	Opportunity to provide training to new teachers			•		
REQUIREMENTS.	requirements, submitted their reports. Travelers Michelle DeGuzman, Matilde Rivera	s include: Eloise (Sanchez, Mich	ене Сашаспо, .	Jiminy Teria, Pi	ia Cluz,
	2. ISTE participants will provide training to their Additionally, travelers will be participating in v					

Grant	Award	#•	S403A	180002	

	finalize the State Strategic Plan. New teacher training will occur in August, at which time, participants will provide training to new teachers. Participants include: Aldrin Cajigal, Ronald Canos, Benjamin Santiago, Melissa Mafnas, Jonah Gumataotao, Gloria Obias, Mylen Combs (PNP), Argie Pamplona (PNP), Joel Suplido (PNP), 3. Participants to the NCSA will provide training and feedback during designated professional development days. Participants will also provide input and feedback during work sessions for the State Strategic Plan, which is currently undergoing revisions in anticipation of its expiration in 2020. Participants include: Michelle Camacho, Carla Aguon, Derrick Santos, Rebecca Perez, and Stacey Sahagon
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL?	(This description should relate to the program activities outlined in your project application/agreement.) 100 WORD COUNT Project personnel were responsible for coordinating training activities, making calls for proposals or price quotations, and keying in requisitions for procurement of supplies and materials. Project personnel worked together with other projects' leads and personnel to develop and application and rubrics for professional conference attendance to off-island conference trainings. Project personnel were also involved in maintaining and ensuring fixed assets were accounted for.
USING YOUR PROJECT DATA TO EVALUATE EFFECTIVENESS/ PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT?	(What strategies are working, not working?) 100 WORD COUNT Increasing the number of students who score in the Tier 1 and Tier 2 levels in the formative assessments, "Exceeding" or "Ready" levels for ACT Aspire, and in "Proficient" and "Advanced" levels in the Standards-Based Assessments continues to be an area where improvements are needed. We will continue our efforts to provide professional development to teachers to help improve their teaching so instruction is more effective and higher student performance is achieved. We will also monitor more closely how teachers are using the formative assessment data and provide appropriate training on utilizing the data for interventions
EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT?	100 WORD COUNT Project funds supported the improvement of student academic achievement by: 1) providing teachers with professional development opportunities in research proven instructional strategies to be able to effectively teach the diverse learners in the classroom; 2) procuring formative and summative assessments; and 3) providing pertinent training so teachers conduct the assessments, collect relevant data and adjust the teaching so deficiencies in both teaching and the learning can be addressed

Grant	Award:	#· S403	A180002
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DID YOU ENCOUNTER CHALLENGES THAT AFFECTED PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	(Explain the programmatic and fiscal challenges encountered with your program.) 100 WORD COUNT The procurement process for contracting professional development services for Project ISLA Giha training is cumbersome and lengthy. Project personnel must obtain necessary information and documentation for the procurement and each step of the process requires a review and approval from various parties. At the final stage of the process the review by the Attorney General of Guam and the Governor of Guam involves a very comprehensive review before final approval. This whole process takes several months to complete. Working closely with the Procurement Office staff has helped with getting contractual work finalized and materials purchased, thus minimizing the potential for funds to lapse.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	Project personnel continues to await the finalization and effectuation of various contracts needed for professional development services (SIOP and CITW Trainings, SBA Revisions, Printing of Curricular Resources) and will also ensure that pertinent documents are submitted to process payment by the end of the liquidation period.
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	Impact on professional development activities are monitored through data collected from surveys on the usefulness of new knowledge/skills, changes on teaching practices and impact on student learning. Classroom observations on a small sample of participants are also conducted to document the implementation of the skills.

Grant Award #: S403A180002

PROJEC	CT TITLE: <u>Project #2: Improving Student Learnin</u>	ng & Achievement (ISLA): Giha'	
		reported for the project titled above, is true and correct and in od that any willful misrepresentation or fraud is subject to a	
	THIS REPORT WAS REVIEWED AND VALIDA	ATED BY:	
	Michelle M. Camacho PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
	Joseph L.M. Sanchez PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE

Grant Name: Consolidat	Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002 What quarter is this report filed? Mark an" X"						an" X"		
PROJECT TITLE: Imp	roving Student L	earning & Achieve	ement (ISLA): Ayu	dante'	10/ 01/18-	01/01/19-	04/01/	19-	07/01/19-
•				1	12/31/18	03/31/19	06/30/	/19	09/30/19
PROJECT COORDINA	TOR: Joshua B	las			1 st Qtr	2 nd Qtr	3 rd Q	tr	4 th Qtr
PROJECT MANAGER:	Joseph L. M. S	anchez					X		
GTLATER DD C GD A M COUNTY GDD GL			REPORT DUE:	REPORT DUE:			EPORT DUE:		
STATE PROGRAM OF	STATE PROGRAM OFFICER: Shannon Bukikosa				1/10/19	04/10/19	07/10/	19	10/10/2019
					AN	NNUAL REPOR	T DUE: 10/	/31/2018	
AMOUNT BUDGETED	(FFV A	MOUNT EXPEN	DED:	PERCENTA		Total Fu			al Part Time
2018): ANIOCNI EXTENDED. (Include all expenditures in this quarter) EXPENDIT			Equiv			Equivalent			
		diture divided by	2 qui v			quivalent			
\$11,757,478.60	9	4,933,390.43			Amount Budgeted)			Vacan	nt <u>12</u>
				42	%				
			Filled 14 Filled			220			
	GRADE	LEVEL(S) and N	NUMBER of TAR	<u> </u> <u>GETED</u> POPI	ULATION to RE	 CEIVE SERVI(CES		
Grade Level(s)	P	RIVATE NON-P	UBLIC SCHOOL	<u> </u>	PUBI	LIC SCHOOLS	(e.g. GDOE	& CHA	RTER)
	Students	Parents	Teachers	Admin.	Student			achers	Admin.
	Na'metgot –		ESL – 16		SSIP- 2,276	0	SSIP	- 138	SSIP-4
	975		Na'metgot-20		ESL – 1,382		ESL		ESL – 26
					ClassSupt. – 3			Supt-	ClassSupt –
(Pre) K – 5					Na'metgot –		225		26
(220) 22					· · · · · · · · · · · · · · · · · · ·	ASPIRE – 4,500		netgot-	Na'metgot –
					Summer – 1,0	000	40	RE-110	13 ASPIRE-25
								ner-89	Summer - 5
	Na'metgot –		ESL – 16		JHTD – 500		JHTI		JHTD – 1
	1,212		Na'metgot –		ESL – 337		ESL		ESL – 8
	4H - 10		20		ClassSupt – 1	.000		netgot-	ClassSupt –
			4H-1		Na'metgot-4,		40	-034	8
6 – 8			1		Summer – 1,0				Na'metgot –
					4H - 800				4
					,				Summer – 3
									4H - 6

		Grant Award #: S	403A180002, 540	5A100002-10A			
9 – 12	Na'metgot-15 EP – 30 Summer – 30	ESL – 16	[0]	JHTD - 1,795 ESL - 654 ClassSupt - 500 Na'metgot-1,900 SAM - 400 EP - 3,000 Summer - 1,500		JHTD -40 ESL - 40 SAM - 20 EP - 45 Summer - 45	JHTD – 3 ESL – 7 ClassSupt – 7 EP – 5 Summer – 5
PART I:							
LIST THE PROJECT GOAL(S):	 By 2019 By 2019 Components 3.1 By 2019 Component 3.2 By 2019 	reduce percent of students, K-8 th s graduation rates will increase by 1 40% of TA Cohort will successful	%. ly earn 15 credits will receive a gra vill increase Lexi	towards earning a deg de of 70% or higher in le scores on Achieve 3	ree in Education ELA & Math 000 by 20 point	n. S.	
LIST OBJECTIVE(S):	classroon 3.1.2 JH 3.2.1 ES 3.2.2 Cla 3.2.2 Cla 3.2.2 Cla 3.2.3 Na showing 3.2.3 Kin 3.2.5 SA 3.3.1 AS 3.3.2 Esh 3.3.3 Sun participan	IP: 2018-2019: 20% of teachers an and monitoring student progress ITD: 2018-2019: Monitoring reports: 2018-2019 50% trained teachers assroom Support: 2018-2019 50% assroom Support: 2018-2019 50% assroom Support: 2018-2019 50% assroom Support: 2018-2019 50% assroom Support: 2018-2019 6 of 7 King AM: 2018-2019 Complete SAM gradequate progress ander Learn: 2018-2019 6 of 7 King AM: 2018-2019 Complete SAM gradequate Progress and additional support: 2018-2019 6 of 7 King AM: 2018-2019 Complete SAM grade SPIRE: 2018-2019 40% of those in the support of the suppo	orts will indicate ers report feeling to teachers report to will pass of edu of TAs will reparate a show online different teachers reparate teachers reparately manual and ASPIRE will in the first and 12th groof K-5 participar of higher.	4 additional high school better prepared to teach classroom support help acation courses with a goort passage of WorkKofferentiated reading material for all high schools. Increase AIMSweb bence aders participating will increase AIMSweb will increase	ols implementing h ELL students pful in meeting p grade of C or gra eys assessment v terials access by on of technology chmark l earn credit to g web Fall benchn	g JHTD with fide needs of special ater with a certificate 90% of students y in reading instr	populations. of completion s with 75%

COMPONENT	ACTIVITIES	9,510511100002		EVIDENCE		
3.1 RESPONSE TO INTERVENTIONS 3.1.1 State Systemic Improvement Plan	UOG CEDDERS completed the activities within their contract. The contract is up for renewal and is going through the RFP process. A vendor has been selected, and is currently in the process of cost negotiations. Schools continue to meet and collaborate.	Activities com	pleted in contrac	t.		
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE X FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Activities completed in contact. New contract is currently going through the RFP process.	BASELINE (Initial collection of data-when the activity first started) 63% of teachers who attended training who reported using strategies in K-5 classrooms.	Interpreting Screening Screening Scores Pre PD 21%-Low 57%-Moderate 13% - High Post PD 4%-Low 54%-Moderate 40%-High "Plan"-PDSA Cycle Pre PD 15%-Low 62%-Moderate 15%-High Post-PD 3%-Low 51%-Moderate 45%-High	2 ND QTR.	3 RD QTR	4 TH QTR.

	Giant Hwara II. 5-105/110000	,	((D-22 DDC)			
			"Do"-PDSA Cycle Pre-PD 20%-Low 61%-Moderate 13% - High Post-PD 4%-Low			
			54%-Moderate 40%-High			
			"Study"- PDSA Cycle Pre-PD 21%-Low 61%-Moderate 11% - High Post-PD 4%-Low 58%-Moderate			
			36%-High			
COMPONENT	ACTIVITIES]	EVIDENCE		
3.1 RESPONSE TO INTERVENTION 3.1.2 John Hopkins Talent Development Program	JHTD has completed the last activity in the current contract. 5 teachers will participate in the Teacher Leader Summit in July in New Orleans, LA. Participants will have opportunity to gain knowledge and skills to improve teaching and foster a culture that engages educators and empowers them to take on leadership roles within their classrooms and schools. Upon their return participants will be a part of the C&I training cadre to offer support to the District and Project.	in the Teacher training schedu	Leader Summit,	quarter. Upon of participants will be participating JF	l be developing	
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? [JHTD is measured based on school site	BASELINE (Initial collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

NOT CT A DTED	Grant Award #: 8403A1800	activity first	-10A	I		1
□ NOT STARTED	observations, reports, and teacher surveys. No	started)				
□ LESS THAN 50%	professional development was done during 3 rd	-	0 1 1	1 1	0 1 1	
COMPLETED	quarter.	# of teachers	3 schools	2 schools	2 schools	
□ COMPLETED 50% OR		implementing	implementing	implementing	implementing	5
MORE		JHTD	JHTD with	JHTD with	JHTD with	
X FULLY COMPLETED		strategies	fidelity	fidelity	fidelity	
		with fidelity.	(Oceanview	(George	(George	
			MS, George	Washington	Washington	
			Washington	HS, and	HS, and	
			HS, and	Southern HS	Southern HS	
			Southern HS	32 teachers	32 teachers	
			32 teachers	implementing	implementing	g
			implementing	JHTD (20 -	JHTD (20 -	
			JHTD (20 -	GWHS, 12-	GWHS, 12-	
			GWHS, 12-	SHS).	SHS).	
			SHS).	,	•	
			·			
COMPONENT	ACTIVITIES			EVIDENCE		
3.2 INSTRUCTIONAL	The programProject is currently in the RFP		enefit from these			
SUPPORTS	process for professional services to provide		gies with workin			
3.2.1 English as a Second	training on Pacific Island Cultural Sensitivity		S Link administr			
Language	and LAS Link administration.		administering an			ts, this will
		allow more tea	chers and Distric	et personnel to be	e trained.	
			T	T	ı	
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE				
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS?	(Initial				
	The <u>Project</u> measures effectiveness through	collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
X NOT STARTED	observation and training evaluations.	activity first				
□ LESS THAN 50%		started)				
COMPLETED		27% of	Training was	Training was	Training	
□ COMPLETED 50% OR		trained	not held	not held	was not	
MORE		teachers	during this	during this	held during	
□ FULLY COMPLETED		reported	period.	period.	this period.	
		feeling				
		better				
		prepared to				
		teach ESL students				

COMPONENT	ACTIVITIES	EVIDENCE						
3.2 INSTRUCTIONAL SUPPORTS 3.2.2 Classroom Instructional Supports	Training was held for all TAs during Spring Break on April 15 & 18, 2019. A total of 220 TA participated in the training. Topics included McKinney Vento: Supporting Homeless Youth (SPCE Project), Employee Time & Attendance (Ayudante Project), Understanding Power Struggles (Natasha Dela Curz, Dawn Perez, Sherylyn Tablan), Creating a Culture of Dignity (Clarice Mesa), Useful Strategies for the ESL Classroom (Vicky Sablan) and Critical & Creative Thinking Strategies (Joseph Anderson). Presenters were teachers, administrators, and project personnel that participated in the 2018 National Conference on Innovative Teaching Strategies. School Site Visits were conducted at CL Taitano ES, George Washington HS, Harry S. Truman ES, Jose Rios MS, Maria Ulloa ES, Price ES and Untalan MS,	Surveys were conducted for the TA training held during Spring Break on the relevance of the training below are the results: • Training was beneficial to me as a TA: 62% (62) Strongly Agree, 29% (29) Agree, 8% (8) Strongly Disagree • Training will help me improve my practice/ work as a TA: 58% (58) Strongly Agree, 33% (33) Agree, 8% (8) Strongly Disagree • Training was relevant to my work as a TA: 58% (58) Strongly Agree, 34% (34) Agree, 7% (7) Strongly Disagree • Overall Session Rating: 62% (62) Strongly Agree, 30% (30) Agree, 7% (7) Strongly Disagree • Overall Rating of TA Training: 79% (79) Excellent, 18% (18) Satisfactory, 2% (2) Neutral Surveys were also conducted on the satisfaction of classroom support by TAs in the ASPIRE Project, below are the results: • TAs were effective during the ASPIRE Project: 65%-Strongly Agree, 20%-Agree, 10%-Neutral, 5%-Disagree • Overall Satisfaction with support TAs provide: 27%-Strongly Agree, 68%-Agree, 5%-Disagree The results will be used to see how to better improve the types of supports TAs provide to classroom teachers and students and the training we provide.						
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? TAs/IPAs are measured through teacher	BASELINE (Initial collection of data when the 1ST QTR. 2ND QTR. 3RD QTR						
□ NOT STARTED	satisfaction surveys and school site observations.	data-when the activity first started) QTR. QTR. QTR.						

LESS THAN 50% COMPLETED X COMPLETED 50% OR MORE FULLY COMPLETED	Teachers rated the overall effectiveness of TAs/IPAS with 27%-Outstanding 628%-Excellent. This is evident that TAs/IPAs are valued at the school site and spend their time supporting classroom instruction. The Project will also assess what types of trainings are needed to support them. TA cohort's effectiveness will be measured by the passing grade each received for the educational course(s)	% teachers report classroom support helpful. TAs provide certificate to project director	Overall Effectiveness of TA/IPAs 23%- Outstanding 42%-Excellent 10%-Neutral, 17%- Satisfactory 7%-Needs Improvement	Overall Effectiveness of TA/IPAs 67% - Outstanding 30% - Excellent 1.5% - Neutral 1.5% - Needs Improvement 0% - Not effective N/A	Overall Effectiveness TA/IPAs 27% - Outstanding 628% - Excell 0% - Neutral 5% - Needs Improvement 0% - Not effective	
COMPONENT	ACTIVITIES			EVIDENCE		
3.2 INSTRUCTIONAL SUPPORTS	The contract with Achieve 3000 is currently with the Attorney General's Office for review.	instruction onli	vill be students wine. Teachers cannot be scored.	vill have access t n customize less	ons/ reading ma	aterials
STATUS FOR COMPONENT: PLEASE CHECK ONE: X NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Data will be collected once the Achieve 3000 licenses have been issued for student access and assessment.	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED		% of students increasing scores by 20 points.	Contract is pending approval	Contract is pending approval	Contract is pending approval	N/A

COMPONENT	Grant Award #: S403A1800 ACTIVITIES	02, 8403A180002 		EVIDENCE		
3.2 INSTRUCTIONAL	The contract with Achieve 3000 is currently	The outcome v	vill be students w		to a variety of	differentiated
SUPPORTS	with the Attorney General's Office for review.		ine. Teachers ca			
3.2.3. Na metgot Tiningo			nt Lexile scored.			
		usage.				
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE				
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS?	(Initial				
	Data will be collected once the Achieve 3000	collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ NOT STARTED	licenses have been issued for student access and	activity first				
X LESS THAN 50%	assessment	started)				
COMPLETED		% of students	Contract is	Contract is	Contract is	N/A
□ COMPLETED 50% OR		logs show	pending	pending	pending	
MORE		accessed	<u>approval</u>	<u>approval</u>	<u>approval</u>	
☐ FULLY COMPLETED		Achieve 3000,				
		and % of those				
		students				
		showing				
		progress through				
		increased				
		Lexile scores				
		from beginning				
		to end of				
		quarter.				
COMPONENT	ACTIVITIES			EVIDENCE		
3.2 INSTRUCTIONAL	Teachers continue to implement the use of IXL		ere generated for			
SUPPORTS	to supplement instruction in Math and Language		f students from A			
3.2.4 Kinder Learn	Arts. Kindergarten and 1 st grade are currently		(150-K, 162-1st).			
	implementing the use. Laptops for the next		4-Language Arts			
	grade level have been procured, pending		and 936 skills w			
	delivery.		reaches 80% an			
			dress successes a and share when v			be to have
		teachers train a	ind share when v	we expand the <u>br</u>	oject.	
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE				
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS?	(Initial				
	Kinder Learn is measured through teachers	collection of	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ NOT STARTED	reporting successfully using technology in the	data-when the activity first	[Q ===:		Q ===3
	classroom and also through classroom	started)				

DESS THAN 50% COMPLETED observations. In addition effectiveness is measured to see the number of students that are performing at or above grade level in reading and math. Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb system. Data provided reflects data from IXL. More and the provided reflects data from IXL.		Grant Award #: 8403A18000			T	T
COMPLETED 50% OR MORE X FULLY COMPLETED Performing at or above grade level in reading and math. Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb system. Data provided reflects data from IXI. Variety Completed Part Part						
and math. Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb system. Data provided reflects data from IXL. Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb system. Data provided reflects data from IXL. Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb Lechnology, and math instruction Note: AIMSweb Lecthor Data provided reflects data from IXL. Note: AIMSweb Lecthor Data provided reflects data from IXL. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Letter Naming Note: AIMSweb Letter Naming Note: AIMSweb Lata from IXL. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Lata from IXL. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Lata from IXL. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Lata from IXL. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Lata from IXL. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Note: AIMSweb Letter Naming Note: AIMSweb Lethology, IXL in the classroom. Note: AIMSweb Le			teachers or			
and math. Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb system. Data provided reflects data from IXL. Minter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Number Identification or grade Number Identification or grade level Number Identification or grade Number			4 teachers	,	,	`
Note: AIMSweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AIMSweb system. Data provided reflects data from IXL. Vinter 2018		and math.	currently	· · · · · · · · · · · · · · · · · · ·	,	· · · · · · · · · · · · · · · · · · ·
Note: AlMsweb data could not be pulled. Training for District and Teachers will be held over the summer for the new AlMSweb system. Data provided reflects data from IXL Winter 2018 AlMSweb Letter Naming 57% - Tier 1 on grade level Number Identification Grade level Number Identification Grade level Naming 57% - Tier 1 on grade level Naming Shadan Almsweb Letter Naming S	X FULLY COMPLETED		•		•	are
over the summer for the new AIMSweb system. Data provided reflects data from IXL. In the classroom. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level I on grade level I Al Skills Number Identification 62% - Tier 1, on grade level I classroom. I reading an math instruction In reading an math instruction In the tassroom. IXL in the classroom. IXL in the classroom. I 100% of 1" of rade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level I classroom. I reading the thomology, IXL in the classroom. I thomology, IXL in the classroom. I the usage of teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I classroom. I meding a technology, IXL in the classroom. I technology, IXL in the classroom. I the usage of teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I classroom. I med sagroum. I LA in the classroom. I the usage of teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I classroom. I the usage of technology, IXL in the classroom. I classroom. I the usage of technology, IXL in the classroom. I classroom. I clow of 1" drade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I clow of 1" drade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I clow of 1" drade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I clow of 1" drade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I clow of 1" drade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I clow of 1" drade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. I clow of 1" drade teachers (8 teachers (7 teachers) are current						currently
Data provided reflects data from IXL and math instruction IXL in the classroom. IXL in the cla		Training for District and Teachers will be held		the usage of	the usage of	integrating
instruction classroom. clas		over the summer for the new AIMSweb system.		technology,	technology,	the usage
100% of 1st 100% of 1st Grade teachers (8 teachers) are currently integrating the usage of technology, IXL in the classroom. IXL in the classroom. Grade teachers (7 teachers) are currently integrating the usage of technology, IXL in the classroom. IXL in t		<u>Data provided</u> reflects data from IXL.		IXL in the	IXL in the	of
100% of 1st Grade teachers (8 teachers) are currently integrating the usage of technology, tLXL in the classroom. Winter 2018 AfMSweb Letter Naming 57% - Tier 1 on grade level			instruction	classroom.	classroom.	technology,
Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Mumber Identification 62% - Tier 1, on grade level Mumber Identification 62% - Tier 1, on grade level Math. 258- LA) Skills LA) Skills Mastered Mastered Mastered Mastered Mastered Mastered Mastered Mastered Mastered Math. 22%-LA 91%-LA 67%-LA Math. 258- Math, 92%-LA 91%-LA 67%-LA Math. 258- Math, 92%-Math, 92						IXL in the
The content of the teachers (8 teachers) are currently integrating the usage of teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (8 teachers) are currently integrating the usage of teachers (8 teachers) are currently integrating the usage of teachers) are currently integrating the usage of teachers (7 Grade teachers (6 teachers) are currently integrating the usage of teachers) are currently integrating the usage of teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers (7 teachers) are currently integrating the usage of teachers) are currently integration and the usage of				100% of 1st	100% of 1st	classroom.
teachers) are currently integrating the usage of technology, IXL in the classroom. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Number Identification 62% - Tier 1, on grade level Normal grade				Grade	Grade	
currently integrating the usage of technology, IXL in the classroom. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Number Identification 62% - Tier 1, on grade level Number Identification of grade level Naming Number Identification Number I				teachers (8	teachers (7	100% of 1 st
integrating the usage of technology, IXL in the classroom. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Identification 62% - Tier 1, on grade Identification of grade Identification of grade Identification of 2% - Tier 1, on grade Identification of 2% - Tier 1, on grade Idevel Winter 2018 AIMSweb Letter Naming 57% - Tier 1, on grade Identification of 2% - Tier 1, on grade Idevel Winter 2018 AIMSweb Letter Naming 57% - Tier 1, on grade Identification of 2% - Tier 1, on grade Idevel Winter 2018 AIMSweb Letter Naming 57% - Tier 1, on grade Identification of 2% - Tier 1, on grade Ide				teachers) are	teachers) are	Grade
the usage of technology, IXL in the classroom. Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level LA) Skills Number Identification 62% - Tier 1, on grade level Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level IA) Skills Number Identification 62% - Tier 1, on grade level Pacticed Nath, 616-LA) Skills Alls, 616-Math, 1018-Math, 528-LA) Skills Alls, 616-Math, 1018-Math, 258-LA) Skills				currently	currently	teachers (6
Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Identification 62% - Tier 1, on grade level Identification 62% - Tier 1, on grade level Mastered Mast				integrating	integrating	teachers)
IXL in the classroom.				the usage of	the usage of	are
IXL in the classroom.				technology,	technology,	currently
Winter 2018 AIMSweb Letter Naming 57% - Tier 1 on grade level Identification 62% - Tier 1, on grade level Identification 62% - Tier 1, on grade level Practiced Practiced Identification Math, 41,018- LA) Skills Practiced Pr				IXL in the	IXL in the	integrating
AIMSweb Letter Naming 57% - Tier 1 on grade level Number Identification 62% - Tier 1, on grade level Number Identification 62% - Tier 1, on grade level Nath, 1,302- LA) Skills Practiced 1,849 (1,233- Math, 616- On grade level 1,849 (1,233- Math, 616- LA) Skills Practiced 1,849 (1,233- Math, 616- LA) Skills Nastered 1,849 (1,233- Math, 1018- Math, 1018- Math, 1018- Math, 1018- Math, 1018- Math, 258- LA) Skills Mastered 98%-Math, 92%-LA 95%-Math, 91%-LA 67%-LA				classroom.	classroom.	the usage
Letter Naming 57% - Tier 1 on grade level Wumber Identification 62% - Tier 1 on grade level Math, 4616- LA) Skills level Mastered Mastere			Winter 2018			of
Naming 57% - Tier 1 on grade level Number Identification of grade Tier 1, on grade LA) Skills Practiced Number Identification of grade LA) Skills LA) Skills LA) Skills LA) Skills Practiced Nath, 616- on grade LA) Skills LA) Skill			AIMSweb			technology,
Stinder Stin			Letter			IXL in the
S7% - Tier 1			Naming			l l
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level Math, 1,302- LA) Skills LA) Skills Practiced Pract				3,459 (2,157-	5,862 (3,699-	1,288 (837-
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Number Identification 62% - Tier 1, on grade level Number Identification 62% - Tier 1, on grade level Nath, 616- LA) Skills Mastered Nath, 616- LA) Skills Mastered Nath, 1018- LA) Skills Mastered Nastered			ICVCI	LA) Skills	LA) Skills	LA) Skills
Identification 62% - Tier 1, on grade level 1,849 (1,233-			Number	Practiced	Practiced	Practiced
62% - Tier 1, on grade level Math, 616- LA) Skills LA) Skills LA) Skills Mastered Math, 516- LA) Skills Mastered Math, 518- LA) Skills LA) Skills Mastered 98%-Math, 95%-Math, 95%-Math, 92%-LA 91%-LA 67%-LA						
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level Mastered Mastered Mastered 98%-Math, 95%-Math, 92%-LA 91%-LA 67%-LA				Math, 616-	Math, 1018-	Math, 258-
98%-Math, 95%-Math, 82%-Math, 92%-LA 91%-LA 67%-LA			_	LA) Skills		LA) Skills
92%-LA 91%-LA 67%-LA			level	Mastered	Mastered	Mastered
92%-LA 91%-LA 67%-LA						
					,	
Students Students Students				92%-LA	91%-LA	67%-LA
				Students	Students	Students

	Grant Rward II. 5405 R1000	2, 5 10011100002	Practicing	Practicing	Practicing	
			1st Grade 775 (424- Math, 315- LA) Skills Practiced 323 (174- Math, 149- LA) Skills Mastered 66%-Math, 56%-LA Students Practicing	1st Grade 7,510 (889) Math, 2614 LA) Skills Practiced 817 (477- Math, 340- LA) Skills Mastered 71%-Math, 64%-LA Students Practicing	Math, 123 LA) Skills Practiced 184 (116- Math, 68- LA) Skills Mastered	- - - - - -
					_	
COMPONENT	ACTIVITIES			EVIDENCE		
3.3 EXTENDED LEARNING SAM	The stipend contract has been drafted for the teacher mentors. Announcements will be made to high school principals for interested personnel. The SAM guidelines/ handbook will be completed by July 2019.	Teachers will and monitoring		end to design the ress.	e guidelines for	participation
STATUS FOR COMPONENT: PLEASE CHECK ONE: X NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? The Project will collect the at-risk student data, such as the top 100 students in the 9th grade that are off track to graduate with their cohort.	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED		N/A				

COMPONENT	ACTIVITIES			EVIDENCE			
3.3 EXTENDED LEARNING 3.3.1 ASPIRE	ASPIRE <u>Project</u> has completed for school year 2018-2019. 4 th Quarter had a total of 594	day. AIMSwe	b data will help	e student perform determine what a	reas teachers c	an focus on	
	participants that completed the <u>project</u> .	instruction. Surveys were conducted and below are some of the results from Student and Parents.					
		Student Results • Learned Something New: 63% (303) – Strongly Agree, 24% (116) – Agree, 11% (52) – Neutral					
			we did was fun: e, 97% (31) – Ne	: 65% (303) – S ² utral	trongly Agree,	27% (128) –	
		• Overall Effectiveness: 69% (150) – Outstanding, 45% (98) – Satisfactory, 7% (31) – Neutral, 1% (5) – Unsatisfied					
		Parent Results					
		• Child Learned Something New: 43% (153) – Strongly Agree, 45% (161) – Agree, 100% (36) – Neutral, and 2% (8) - Disagree					
		• What child did was fun: 43% (156) – Strongly Agree, 42% (154) – Agree, and 14% (52) – Neutral, and 1% (3) – Disagree					
		• Overall Effectiveness: 67% (212) – Outstanding, 30% (96) – Satisfactory and 3% (9) - Neutral					
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE					
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS?	(Initial					
,	ASPIRE measures effectiveness through the	collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.	
□ NOT STARTED	AIMSweb benchmark scores. The contract for	activity first					
□ LESS THAN 50%	AIMSweb is pending approval from the AG's office. However teachers tracked student	started)	540 E + 1 #	517 D . 1 "	564 E 1 1		
COMPLETED	progress manually using the AIMSweb probes.	AIMSweb Fall	543 - Total # of Students	517 - Total #	564 - Total #		
□ COMPLETED 50% OR MORE	progress manuary using the Anvisweo proces.	Benchmark	(44 not	of Students	of Students		
X FULLY COMPLETED	4 th quarter 4 <u>5.3</u> % of students in Oral Reading	Scores	tested)	196 (40%	225 (4 <u>5.3</u> %		
ATOLET COMPLETED	have increased scores by 10 points. 21.3% of	Scores	tested)	increase)-	increase)-		
	students in Math Computation have increased		175 (39%	Total # of	Total # of		
	scores by 10 points. Although the target is to		increase)-	students	students		
	have 40% of participating students increase by		Total # of	increase	increase		
	10 points, the participating schools have		students	scores by	scores by		
	exceeded in oral reading, and small increases in		increase	10pts in Oral	10pts in Oral		
	math are evident that students are progressing a		scores by	Reading (496	Reading		
	few a 1 to 2 points from meeting the target.		10pts in Oral	tested)	(564 tested)		

	Graint Award #. 5405A10000		Reading 110 (24% increase) - Total # of students increase scores by 10 points in Math Computation	137 (28% increase) - Total # of students increase scores by 10 points in Math Computation (495 tested)	105 (21.3% increase) - Total # of students increase scores by 10 points in Math Computation (516 tested)	
COMPONENT	ACTIVITIES			EVIDENCE		
3.3 EXTENDED LEARNING 3.3.2 Eskuelan Puengi	Eskuelan Puengi completed in 2 nd quarter. EP ran from February 12 – March 21, 2019 (Session A – February 12-28 and Session B – March 5-21). EP Sites include George Washington, John F. Kennedy, Okkodo, Simon Sanchez, and Tiyan High School. 1,768 students completed the project.	This activity w	as completed in			
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑ □ NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? EP measured effectiveness through the number of students that earn credit towards graduation and the number of students that will graduate in	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	VIK	4 TH QTR.
COMPLETED COMPLETED 50% OR MORE X FULLY COMPLETED	June 2019 as a result of participation. EP Completed in 2 nd quarter.	64% of students received a passing grade of 70% or higher to earn credit for courses taken.	N/A	Marks Analysis Session A Passing Rate 72 A - 27% (249) B - 24% (219) C - 22% (201) D - 18% (163) F - 11% (99) Session B Passing Rate 65 A - 24% (202)	2%) 5%	

	Grant Award #: 5405A16000	2,5105/1100002	10/1	B – 20%	(171)		
				C – 21%	(174)		
		D – 30% (250) F – 5% (40)					
COMPONENT	ACTIVITIES		•	EVIDEN		•	
3.3 EXTENDED LEARNING 3.3.3 Summer School	Summer School is currently ongoing. Approximately 1,970 students are enrolled. The Project will run from June 11 through July 17, 2019 for Elementary and Middle Schools. High School June 18 – July 12, 2019. Transportation is currently being provided to all participants. A total of 13 summer school sites (5 elementary, 3 middle, 5 high school sites).	Outcome of Summer School for elementary and middle was for remediation on skills from the regular school year. The outcome for Summer School was to have students earn 0.5 to 1 credit towards graduation. Discouraging them from dropping out from school.					
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Summer School will evaluate effectiveness for elementary and middle through student AIMSWEB scores in Oral Reading and Math	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.	
COMPLETED X COMPLETED 50% OR MORE Computation High School	Computation. High School will be evaluated through the number of student earning credit towards graduation.	AIMSweb 2018 Spring Benchmark Scores (Project will begin June 2018)	N/A	N/A	Activity currently ongoing – evidence will be reported in the 4 th quarter.		
		Previous Grade (end of Spring 2018) (Project will begin June 2018)	N/A	N/A	Activity currently ongoing – evidence will be reported in the 4th quarter.		
COMPONENT	ACTIVITIES			EVIDEN	C E		

	Grant Award #: \$403A1800					_		
3.3 EXTENDED LEARNING	4H is currently going through the RFP process.	Price outcome of 4H will be an increase in reading and math scores in participating students and teachers will have strategies they can utilize to						
3.3.4 4H Program	Evaluations on proposed services has been				ategies they ca	n utilize to		
	completed.	bridge classroo	m and 4H exper	riences.				
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE						
PLEASE CHECK ONE:	COMPONENTS EFFECTIVENESS?	(Initial						
TEERSE CHECK ONE.		collection of	1 ST QTR.	2 ND OTR.	3 RD QTR	4 TH QTR.		
X NOT STARTED		data-when the			, Q	(222		
□ LESS THAN 50%		activity first started)						
COMPLETED		% of students	Contract is	Contract is	Contract is			
□ COMPLETED 50% OR			pending	pending	pending			
MORE MORE		that increase						
		AIMSweb	<u>approval</u>	<u>approval</u>	<u>approval</u>			
☐ FULLY COMPLETED		scores in Oral						
		Reading and						
		Math						
		Computation						
1		Comp www.com						
PART II:								
LIST TRAVEL ACTIVITIES								
COMPLETED.	2019 International Society for Technology in Educ	eation (ISTF) Con	nference – 13 Te	eachers Admini	strators and pr	oiect		
John Editor	personnel attended the conference on June 22 – 26			outliers, richinin	strators, and <u>pr</u>	<u> </u>		
LIST TRAVEL ACTIVITIES								
COMPLETED AND DISCUSS THE	The <u>Project</u> Manager is working with the traveling							
FULFILLMENT OF FISCAL AND	have been received, they will be compiled on a fin-	al report to be su	bmitted to the $ m P$	roject Manager,	Superintendent	t, and		
PROGRAMMATIC	Federal Programs Division.							
REQUIREMENTS.	1. Freda Arii							
	2. Joshua Blas – Cleared							
	3. Kristina Cade							
	4. Felix Chaco - Cleared							
	5. Natasha Cruz							
	6. Natasha Dela Cruz							
	7. Kelly Escuadra - Cleared							
	8. Elwin Quitano							
	`							

	9. Matilda Rivera
	10. Renee-Lynn Sanchez - Cleared11. Genevieve Santos
	12. Debra Shimizu
	13. Pamela Villanueva
PART III:	
DISCUSS THE VARIOUS TASKS	Project Personnel (Lead Project Coordinator & Program Coordinators) facilitated project meetings, conducted consultation
CARRIED OUT BY PROJECT	meeting with service providers, administrators, entered requisitions, and prepared biweekly certifications to ensure
PERSONNEL?	compliance and address any programmatic issues. TAs/ IPAs provided small group instruction and 1:1 tutoring to support at
	risk students. Teachers provided instruction and created lesson plans to address student needs.
·	
USING YOUR PROJECT DATA TO	Survey results from ASPIRE, and trainings are used to show effectiveness of the <u>project</u> along with ways it can be improved.
EVALUATE EFFECTIVENESS/	Some of the areas for improvement is to look at how frequently we assess students. Also improvements on administrative
PROGRESS, DESCRIBE THE	things such as forms that schools complete quarterly. Much of the data collected show positive impact the <u>projects</u> have on
•	student achievement.
AREAS FOR IMPROVEMENT?	
EXPLAIN HOW THE PROGRAM	Project funds were used for personnel to support instructional intervention projects for at-risk students through TAs/IPAs,
FUNDS WERE TIED TO	ESL Coordinators, ASPIRE, SSIP, and JHTD. Funds were used for consultants to support teachers and instructional
PROMOTING CHALLENGING	materials. TAs/ IPAs provide small group instruction, and tutoring to struggling students. Teachers design lessons and
ACADEMIC ACHIEVEMENT	intervention activities that address needs of struggling students, providing additional support, and reinforcing skills and
STANDARDS AND HOW WILL IT	concepts. Coordinators provide support and guidance to teachers; assist with project implementation and monitoring.
CONTRIBUTE TO IMPROVING	Training personnel builds capacity and allows teachers to increase awareness and change current practices to promote student
STUDENTS' ACADEMIC	achievement.
ACHIEVEMENT?	
DID YOU ENCOUNTER	Ayudante' had challenges with the AIMSweb system and pulling data for the project. Training for the new AIMSweb system
CHALLENGES THAT AFFECTED	will be in July. This hindered the project from analyzing if students increased in skill level/performance. Another challenge
PROJECT PROGRESS, AND	is implementation of project with contracts currently going through the procurement process, contracts at the Attorney
CORRECTIVE ACTION TAKEN	General's office for review (Achieve 3000). Other minimal challenges were worked out with teachers and administrators
AND/OR IS PLANNED?	based on recommendations for improvements to this process.

WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	guidelines that need to beEnd of SummerNational Conference	the to conduct school site monitoring/ observations. The Project will also continue to review project be updated. The following are other activities that will happen by next quarter: School & Rainbows Graduation rence on Innovative Teaching Strategies (July 2019) eacher Assistants to return for SY2019-2020 M teachers					
	Science of STR						
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	evaluations included pro- recommendations. Resistudent, parent, and teac	riety of tools to evaluate the effectiveness of the <u>Project</u> , Depject meetings, training evaluations, school site visits, daults were used to improve implementation. School site her. Information was used to help recommend improvem didition, collaborative meetings with administrators help addition.	ta collection from AIMSweb, and <u>project</u> evaluations included <u>project</u> surveys for ents at the various school sites along with				
	Stakeholders have been i	naintain communication with school administrators, coordinated with project implementation and recommendation ing resources that can be used for future improvements for	s. Also many stakeholders have begun				
	QUARTE	CRLY REPORT CERTIFICATION					
PROJECT TITLE: Project #	3: Improving Student L	earning & Achievement (ISLA): Ayudante'					
		s reported for the project titled above, is true and correct inderstood that any willful misrepresentation or fraud is su					
THIS REPORT WAS REVI	EWED AND VALIDATI	ED BY:					
Joshua Blas			7/10/19				
PROJECT COORDINATOR	R NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE				
Joseph L.M. Sanchez							
PROJECT MANAGER NAM	ME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE				

Grant Name: Consolidate	Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002,S403A180002-18A What quarter is this report filed? Mark an" X"												
	ollege Pathw	•					10/ 01/18- 12/31/18	03	03/31/19		04/01/19- 06/30/19		07/01/19- 09/30/19
PROJECT COORDINAT	OR: Lea	h Betl	h O. Naholowaa				1 st Qtr	2 nd Qtr		3 rd Qtr			4 th Qtr
PROJECT MANAGER:	Jose	ph L.	M. Sanchez								X		
STATE PROGRAM OFF	TCED, Shor	odina (Colono			RI	EPORT DUE:		RT DUE:		ORT DUE		PORT DUE:
Note (July 31, 2019): This is an i	ncomplete 3 rd a	uarter r	catatio report submission by	Project Lead L.B. No	aholowaa due to		1/10/19	04.	/10/19	(07/10/19	10	0/10/2019
lack of data or mention of when data will be available for performance measures, five pending areas of concern.					eas of concern.		Al	NNUAI	L REPORT	DUI	E: 11/28/20)19	
AMOUNT BUDGETED (FFY 2018): AMOUNT EXPENDED: (Include all expenditures in this quarter) PERCENT EXPENDITION (Overall Expenditures)			ГUБ							Cotal Part Time Equivalent			
\$ 2,034,895.00		\$ 88	88,940.63		Amount Budge			Vacant		Vacant V		Vacant	
								Filled		Fill	led _		
AMOUNT BUDGETED (2017): \$ 1,704,316.26	FFY	(Includ	OUNT EXPENDED the all expenditures in 3,445.40		PERCENT EXPENDIT (Overall Exper Amount Budge 52 %	DITURE: xpenditure divided by							
	GRAI	DE LI	EVEL(S) and NU	JMBER of TAR	GETED POP	UL	ATION to RE	CEIVE	SERVICI	ES			
Grade Level(s)		PRI	VATE NON-PU	BLIC SCHOOL	S		PUBI	LIC SC	HOOLS (e.g. G	DOE & C	HAR	ΓER)
	Student	S	Parents	Teachers	Admin.		Student	S	Parents		Teacher	'S	Admin.
(Pre) K – 5				5							300		5
6 – 8							80				48		1
9 - 12				10		60					40		0
PART I:													
LIST THE PROJECT GOAL(S):	secondary objective to	educa hat se	te Strategic Pla ation on-or-off- eks to decrease ath courses. Stu	island or assur the percentage	me gainful er of public scho	mpl ool s	oyment withi students testin	n the	public or remedial	priva	ate sectors	with	one of its

Year 2: 2 reporting Year 3: 2 self-reporting Year 3: 2 Year 1: 2 Year 2: 2 by the ap Year 3: 2 by the ap Goal 3: By Year By Year logs. By Year logs. Goal 4: By Year By Year	surveys and lesson plans. 220, Fifty (50%) of participating teachers will usually tring surveys and lesson plans. 218 Thirty (30%) of participating teachers will consider the proved letter of acceptance from AP College Bonoved letter of students participating in English and Monoved letter of students participating in English acceptance from AP College Bonoved letter of students participating in English and Monoved letter of students participating in English acceptance from AP College Bonoved letter of acceptance from AP	increase their knowledge of College Board AP Approved syllabi. reate an approvable AP College Board approved syllabi, as evidenced bard. create an approvable AP College Board approved syllabi, as evidenced bard.
COMI ONEMI	ACIIVIIED	EVIDENCE

4.1 STEM Education enhance math, science, and engineering knowledge, skills engaging students in STEM related activities and prepare teachers in STEM content and professional development of STEM Education: During the month of April the following training took place: Full Options Science Systems (FOSS) from April 22-26, 2019 for Elementary PNP and GDOE Teachers GDOE Teachers OSS One-Day Professional Develop Connections: Grade Kindergarten: S Animals Grade 3: Motion & Matter goals were: • to introduce the FOSS and give teachers experience with the they could effectively implement the with their students • to increase the rained to teach their grade-level FO and, subsequently, increase the num science concepts using the FOSS cure elementary FOSS-NGSS professions were offered to teachers in grades kingrades from all twenty-six Guam DO Conference room at GDOE. Teacher participants had not attende	ound & Light Grade A: Environmentive investigation and control materials and control grade level FOS amber of teachers and so with the control of the contro	e 1: Plants & ents The PD in pedagogy itent so that S module formally iteir students, in learn day D) sessions rough fifth
introductory PD offered in 2017 for Hands-on training in content, pedage provided with the Sound & Light me with the Plants & Animals module for Motion & Matter module for grade 3 Environments module for grade 4 te FOSS modules was provided to grade beginning of FY2018-2019 school y convened at the Dusit Thani for a on Global GreenSTEM. The training we knowledge, skills and confidence in designated FOSS curriculum module began the training by providing indicating their confidence for teaching describing their experience with passing their e	heir grade-level FO gy and Guam condule for kindergard or grade 1 teachers; teachers; with the chers. PD on the resear (August 2018). e-day (8-hour) trains s designed to increaching their grad- investigations. The idual pre-survey in this content and per	y DSS module. nections was ten teachers; with the emaining two at the Each PD ning with ease teacher e level's e teachers nformation: dagogy, and I teaching of
describing their experience with pass other FOSS modules. Results are de	_	_
section below.	ciibea iii tile Acco	призипентѕ
STATUS FOR COMPONENT: HOW DID THE PROJECT MEASURE ITS BASELINE		
PLEASE CHECK ONE: COMPONENTS EFFECTIVENESS? (Initial collection of data-when the activity first) 1 ST QTR. 2 ND QT	$R. \qquad 3^{RD} QTR$	4 TH QTR.
□ NOT STARTED started)		

□ LESS THAN 50%	Grant II ward II. 5 105/110000	,	1. The	
COMPLETED			Presente	ar .
□ COMPLETED 50% OR			delivere	
MORE			services	
□ FULLY COMPLETED				
			that were	
			engaging	g
			Part 1 K	
			10/29/20)18
			, 43	
			Respond	lent
			67%	
			Strongly	
			agree	
			28% Agr	ree
			5% Disag	gree
			2. The	
			material	S
			and	
			services	
			were of	
			high	
			quality	
			NGSS K	
			10/29/20	018
			, 43	
			Respond	lent
			S	
			65%	
			strongly	
			Agree	
			30% Ag	ree
			5%	
			Disagree	e
			3. The	
			informat	tion
			provided	
			will be	
			will be	

Grant Award	#: S403A	180002, S4	403A1800	02-18A
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my work Part I K-5 10/29/2018 .43 Respondent s. 65% Strongly Agree 27% Agree 3% Disagree 5% Strongly Disagree 4. The information provided will be useful in my work Part I K-5 10/29/2018 .43 Respondent s. 5%% Strongly Part I K-5 10/29/2018 .43 Respondent s. 5%% Strongly Agree 37% Agree 5% 1. The Presenter defivered services		/		
Part 1 K-5 10/29/2018 , 43 Respondent s s 65% Strongly Agree 27% Agree 33% Disagree 59% Strongly Disagree 4. The information provided will be useful in my work Part 1 K-5 10/29/2018 , 43 Respondent s 58% Strongly Disagree 37% Agree 37% Agree 37% Agree 37% Agree 59% 1. The Presenter delivered services				relevant in
Part 1 K-5 10/29/2018 , 43 Respondent s s 65% Strongly Agree 27% Agree 33% Disagree 59% Strongly Disagree 4. The information provided will be useful in my work Part 1 K-5 10/29/2018 , 43 Respondent s 58% Strongly Disagree 37% Agree 37% Agree 37% Agree 37% Agree 59% 1. The Presenter delivered services				my work
10/29/2018 . 43 Respondent s 65% Strongly Agree 27% Agree 3% Disagree 5% Strongly Disagree 4. The information provided will be useful in my work Part 1 K-5 10/29/2018 . 43 Respondent s s 58% Strongly Agree 37% Agree 37% Agree 5% 1. The Presenter delivered services				Part 1 K-5
Respondent 8 65% Strongly Agree 27% Agree 3% Disagree 3% Strongly Disagree 4. The information provided will be useful in my work Part I K-5 10/29/2018 43 Respondent 8 S8% Strongly Agree 37% Agree 37% Agree 5% 1. The Presenter delivered services				
Respondent s 65% Strongly Agree 27% Agree 3% Disagree 5% Strongly Disagree 4. The information provided will be useful in my work Part 1 K-5 10/29/2018 , 43 Respondent s 8 58% Strongly Agree 37% Agree 57% 1. The Presenter delivered services				
s 65% Strongly Agree 27% Agree 3% Disagree 5% Strongly Disagree 4. The information provided will be useful in my work Part 1 K-5 10/29/2018 , 43 Respondent s 58% Strongly Agree 37% Agree 57% 1. The Presenter delivered services				
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	Grant Award #: S405A1800	engaging Part 1,
COMPONENT	ACTIVITIES	EVIDENCE
4.1 STEM Education enhance math, science, and engineering knowledge, skills engaging students in STEM related activities and prepare teachers in STEM content and professional development of STEM Education:	During the month of May, the following training took place: Singapore Math Strategies from May 14-24 2019 for Elementary PNP and GDOE Teachers.	Participants from Kindergarten through 1st grades focused heavily on developing students' number sense and foundational problemsolving skills. Participants in 2nd and through 8th grades learned and practiced how to use the bar model, also known as a tape diagram, to teach problem solving with greater understanding and application of concepts throughout their grades. Time spent with teachers from local high schools focused on remediating skills for students that were struggling to complete and Algebra course. In all sessions, the history of Singapore Math and its relevance to teachers of Guam was explained and supported with data. Participants from Kindergarten through 1st grades focused heavily on developing students' number sense and foundational problemsolving skills. Participants in 2nd and through 8th grades learned and practiced how to use the bar model, also known as a tape diagram, to teach problem solving with greater understanding and application of concepts throughout their grades. Time spent with teachers from local high schools focused on remediating skills for students that were struggling to complete and Algebra course. In all sessions, the history of Singapore Math and its relevance to teachers of Guam was explained and supported with data. In addition to learning Singapore Math strategies and pedagogy, time was given to each cohort to analyze and develop lessons using Primary Mathematics and Dimensions Math, the supplemental materials that the Guam Department of Education purchased for each attendee. During this time, Beth and I guided teachers, answered questions and provided support, as they developed plans of how to use and implement this resource upon their return to their classrooms.

Grant Award #: S403A180002, S403A180002-18A

The sessions focused heavily on how to use manipulatives to teach early mathematical concepts and build a strong foundation in number sense, place value, and the traditional algorithms. We specifically worked on addition and subtraction with renaming, multi-digit multiplication, and long division. Teachers participated in and worked through several anchor tasks; tasks designed to allow students to work through the concrete-pictorial-abstract phases of learning while exploring and communicating mathematical understanding. Teachers actively participated in games and activities to help practice and support the development and fluency of basic skills.

The upper elementary and secondary sessions focused on the development of the lower elementary concepts and application of those concepts including extensive work with problem solving and extending the traditional algorithms to include work with fractions and decimals. Additionally, these sessions included intensive work with fractions and application of fractions, percentage, ratio, and rate through problem solving using bar modeling.

With all cohorts, methods of remediation were explored, and strategies were discussed to help those students who are lacking in foundational skills and who are currently unable to access their current grade level content.

Each attendee was asked to complete a survey and copies of those were made and retained for your records. Most teachers felt ready to work with the Singapore materials and approach starting in the fall.

Each cohort was provided our direct email addresses and urged to contact us with questions that may arise as they begin to use this approach and the supplemental materials. At this point, we have heard from over a dozen and hope to hear from them later to assist with challenges and to share in their successes. It would be our honor to be invited back again in the fall to continue our work and support the teachers and students of Guam.

STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD (OTR 4	J TH QTR.
COMPONENT	ACTIVITIES			EVIDENC	E		
Component 4.2. Advanced Placement Program	During this 3 rd quarter, AP testing was administered during the month of May 2019. The project is awaiting release of test results.						
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)		1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

	Grant Award #: 5403A18000	02, 0403A100002-10A				
COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED						
COMPONENT	ACTIVITIES		EVIDENC	E		•
Component 4.3 Math and English Camp	Remedial English & Math courses – This activity was not conducted this quarter due to lack of a contract.	No evidence at this time.				
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
COMPONENT	ACTIVITIES		EVIDENC	E		
Component 4.2. Advanced Placement Program	AP Summer Institute – This activity was not implemented this quarter pending a contract.	No evidence at this time.				

STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
COMPONENT	ACTIVITIES		EVIDENC	E		
Component 4.4 College Fair	STEM Career for college degrees – Reporting on this measure will be done in the 4 th quarter, as the College Fair will be conducted in September 2019. (wrong placement of target in the 3 rd quarter column).	No evidence at this time.				
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

COMPONENT	ACTIVITIES	2,510511100002	10/1	EVIDENCE			
Component 4.4 College Fair	A student survey will be administered during the September 2019 College Fair, to determine feedback on the event's effectiveness, and results will be reported in 4 th Quarter report.						
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.	
PART II:							
LIST TRAVEL ACTIVITIES COMPLETED.	National Council Teachers in Mathematics, April 2-6, 2019, San Diego California National Science Teachers Association April 10-13, 2019, St. Louis MO Texas Computer Education Association Arena Robotics Competition, Austin Texas, April 21-27, 2019. International Society for Technology and Education, Pennsylvania, Philadelphia August 21-26, 2019						
LIST TRAVEL ACTIVITIES COMPLETED AND DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	All travelers upon their return will provide trai professional development. All travelers have c					vide	

PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL?	The Project Lead was responsible for all the activities carried out back to back activities this past quarter. Monitor contracts that were pending at the AG and Governor's Office Meet with teachers regarding Robotics competition Meet secondary counselors to prepare for the upcoming College Fair Meet with TCEA committee to organize the Arena competition in April 2019. Organized and coordinated Underwater Robotics Competition, April 2019 Organized and coordinated FOSS Kit STEM Train The Trainer Professional Development Organized and coordinated the AP Summer Institute Organized and coordinated the Summer Dual Enrollment Organized and coordinated the College Fair Monitored the usage of STEM equipment Issued workbooks to ALL Singapore Math participants (Elementary teachers).
USING YOUR PROJECT DATA TO EVALUATE EFFECTIVENESS/ PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT?	Successes and Challenges listed by teachers from the January Cohort at the follow-up sessions, by grade: Successes: K-5 grade teachers Teachers are able to implement these strategies and students are able to do the following: Number Bonds Identifying who can advance Mental Math Manipulatives Text Booklet Number String Bar Models Number Lines

Grant Award #: S403A180002, S403A180002-18A

- Place value disks
- Area Model
- Students were more motivated with the hands activities
- Using strategies during ASPIRE (after school program)
- Fraction number lines
- Student engagement with games
- Exposed students to find different ways to find solutions
- Students exposed thinking process

Challenges:

- Not having enough time to teach math
- Lack of materials and resources
- Student & Teacher Mind set
- Mental Processing
- Old habits were hard to break
- Background knowledge
- Dealing Word problems
- Re-teaching skills
- Need of prior knowledge and foundation
- Staffing Mid-year.
- Teacher buy-in
- Using Bar Models to solve word problems

EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT?

Participants from Kindergarten through 1st grades focused heavily on developing students' number sense and foundational problem-solving skills. Participants in 2nd and through 8th grades learned and practiced how to use the bar model, also known as a tape diagram, to teach problem solving with greater understanding and application of concepts throughout their grades. Time spent with teachers from local high schools focused on remediating skills for students that were struggling to complete and Algebra course. In all sessions, the history of Singapore Math and its relevance to teachers of Guam was explained and supported with data.

In addition to learning Singapore Math strategies and pedagogy, time was given to each cohort to analyze and develop lessons using Primary Mathematics and Dimensions Math, the supplemental materials that the Guam Department of Education purchased for each attendee.

FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002, S403A180002-18A

DID YOU ENCOUNTER CHALLENGES THAT AFFECTED PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	The processing of the contracts was challenging during this quarter, all contracts were held for more than seven weeks.
WHAT ACTIVITIES WILL THE	AP Summer Institute
PROJECT IMPLEMENT NEXT	STEM Engineering Is Elementary
QUARTER?	TCEA Engineering Robotics
	Underwater Robotics
	Singapore Math
EXPLAIN METHODS THAT ARE	Sign in sheets, site visits and meetings with teachers involved in the program.
BEING USED FOR MONITORING	
PROJECT ACTIVITIES.	
	QUARTERLY REPORT CERTIFICATION
PROJECT TITLE: Project #	<u>!</u> -
	nowledge that all activities reported for the project titled above, is true and correct and in accordance to rules and we named program. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it
THIS REPORT WAS REVI	EWED AND VALIDATED BY:
LEAH BETH NAHOLOWAA	
PROJECT COORDINATO	R NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE
IOCEDILI M CANCHEZ	
JOSEPH L.M. SANCHEZ PROJECT MANAGER NAM	ME (PRINT) PROJECT MANAGER (SIGNATURE) DATE
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Grant Name: Consolidate	ed Grant FFY	<u>/ 2018</u> Grant#: <u>S</u>	403A180002,S403A	180002-18A	What qu	arter is this repo	rt filed? Ma	ark an" X"	
PROJECT TITLE: Co	ollege Pathwa	ay			10/ 01/18- 12/31/18	01/01/19- 03/31/19	04/01/19- 06/30/19	07/01/19- 09/30/19	
PROJECT COORDINAT	OR: Leal	h Beth O. Naholov	vaa		1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr	
PROJECT MANAGER: Joseph L. M. Sanchez					X				
STATE PROGRAM OFFICER: Shandice Calano			REPORT DUE: 1/10/19	REPORT DUE: 04/10/19	REPORT DUE 07/10/19	: REPORT DUE: 10/10/2019			
Note (August 2, 2019): Completed 3 rd Quarter Report			1/10/19	04/10/19	07/10/19	10/10/2019			
					Al	NNUAL REPORT	DUE: 11/28/2	019	
AMOUNT BUDGETED (2018):	(Include all expenditures in this quarter) EXPENDIT (Overall Expenditures)		CURE:	Total Full Equiva	lent	Fotal Part Time Equivalent			
\$ 2,034,895.00		\$ 888,940.63 Amount Budgete 6 %		eted)	Vacant	Vacant Vacant			
					Filled	led			
2017): (Include all expenditures in this quarter) EX (Over \$ 1.704.316.26 \$ 123,445.40		EXPENDIT (Overall Expen	RCENTAGE OF PENDITURE: erall Expenditure divided by ount Budgeted) 2 %						
	GRAI	DE LEVEL(S) and	NUMBER of <u>TAR</u>	GETED POP	ULATION to RE	CEIVE SERVIC	ES		
Grade Level(s)	a		PUBLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)				
	Students	S Parents	Teachers	Admin.	Student	s Parent	s Teache	rs Admin.	
(Pre) K – 5			5				300	5	
6 – 8					80	80		1	
9 - 12		10			60	60		0	
PART I:									
LIST THE PROJECT GOAL(S):	The GDOE State Strategic Plan states that, "All GDOE students will graduate from high school prepared to pursue post-secondary education on-or-off-island or assume gainful employment within the public or private sectors with one of its								

LIST OBJECTIVE(S): by the Year 3 by the Goal 3 By Ye logs. By Ye logs. Goal 4 By Ye	2: 2019, Ten (10 %) of participating teachers will ne approved letter of acceptance from AP College E 3: 2020: Twenty (20%) participating teachers will ne approved letter of acceptance from AP College E 13: Year 2018, 100 students participate in English and Mear 2019 the number of students participating in E 2020, the number of students participating in E 2020, the number of students participating in E 2020, Tear 2018, Ten (10) STEM activities/competitions (Year 2019, Twelve (12) STEM activities/competitions (Year 2020, Fourteen (14) STEM activities/competitions (Year 2020, Fourteen	Create an approvable AP College Board approved syllabi, as evidenced Board. Math camps as evidenced by attendance logs. Inglish and Math camp will increase to 120 evidenced by attendance English and Math camp will increase to 150 as evidenced by attendance will be offered to students as evidenced by activities calendar. Ins will be offered to students as evidenced by activities calendar. ions will be offered to students as evidenced by activities calendar.
COMPONENT	ACTIVITIES	EVIDENCE

	Grant Award #: S403A1800					
4.1 STEM Education enhance math, science, and engineering knowledge, skills engaging students in STEM related activities and prepare teachers in STEM content and professional development of STEM Education:	During the month of April the following training took place: Full Options Science Systems (FOSS) from April 22-26, 2019 for Elementary PNP and GDOE Teachers	OSS One-Day Connections: O Animals Grade goals were: • to and give teache they could effe with their stud trained to teach and, subsequer science concep elementary FO were offered to grades from all Conference roo Teacher partici introductory P Hands-on train provided with with the Plants Motion & Mat Environments FOSS modules beginning of F convened at th Global GreenS knowledge, sk designated FO began the train Rating their co describing thei other FOSS me section below.	Grade Kinder et a: Motion & o introduce the sexperience ectively impleents • to increase of the result of their grade of the Sound & of the S	Regarten: Sound Matter Grad he FOSS active with the matement their graese the number of FOSS curricular of the side of the sid	& Light Grade e 4: Environme investigation terials and contact and level FOS er of teachers addless with the fistudents who will be sum. Five one-velopment (PE garten, first thrementary school previous 2-date grade-level FO and Guam contact for kindergart added 1 teachers; with the series. PD on the read 5 teachers; with the series. August 2018). It is graded to increasing their grade estigations. The pre-survey in content and person are person and person an	ents The PD n pedagogy ntent so that S module formally neir students, n learn day D) sessions rough fifth hols at the y DSS module. nections was ten teachers; with the emaining two at the Each PD ning with ease teacher e level's e teachers nformation: dagogy, and d teaching of
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑ NOT STARTED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

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Grant Award #: S403A180002, S40	J3A180002-18A
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COMPONENT	ACTIVITIES	EVIDENCE
COM ONEM	ACTIVITES	EVIDENCE
		Participants from Kindergarten through 1 st grades focused heavily
4.1 STEM Education enhance	During the month of May, the following	
math, science, and engineering	During the month of May, the following	on developing students' number sense and foundational problem-
	training took place:	solving skills. Participants in 2 nd and through 8 th grades learned and
knowledge, skills engaging students	Singapore Math Strategies from May 14-24	practiced how to use the bar model, also known as a tape diagram, to
in STEM related activities and	2019 for Elementary PNP and GDOE	teach problem solving with greater understanding and application of
prepare teachers in STEM content	Teachers.	concepts throughout their grades. Time spent with teachers from
and professional development of		local high schools focused on remediating skills for students that
STEM Education:		were struggling to complete and Algebra course. In all sessions, the
		history of Singapore Math and its relevance to teachers of Guam was
		explained and supported with data.
		Participants from Kindergarten through 1 st grades focused heavily
		on developing students' number sense and foundational problem-
		solving skills. Participants in 2 nd and through 8 th grades learned and
		practiced how to use the bar model, also known as a tape diagram, to
		teach problem solving with greater understanding and application of
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		local high schools focused on remediating skills for students that
		were struggling to complete and Algebra course. In all sessions, the
		history of Singapore Math and its relevance to teachers of Guam was
		explained and supported with data.
		In addition to learning Singapore Math strategies and pedagogy,
		time was given to each cohort to analyze and develop lessons using
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With all cohorts, methods of remediation were explored, and strategies were discussed to help those students who are lacking in foundational skills and who are currently unable to access their current grade level content.

Each attendee was asked to complete a survey and copies of those were made and retained for your records. Most teachers felt ready to work with the Singapore materials and approach starting in the fall.

Each cohort was provided our direct email addresses and urged to contact us with questions that may arise as they begin to use this approach and the supplemental materials. At this point, we have heard from over a dozen and hope to hear from them later to assist with challenges and to share in their successes. It would be our honor to be invited back again in the fall to continue our work and support the teachers and students of Guam.

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 □ LESS THAN 50% □ COMPLETED □ COMPLETED 50% OR ■ MORE □ FULLY COMPLETED 							
COMPONENT	ACTIVITIES	EVIDENCE					
Component 4.2. Advanced Placement Program	During this 3 rd quarter, AP testing was administered during the month of May 2019. The project is awaiting release of test results.	No evidence at this time.					
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑ □ NOT STARTED □ LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)		1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

	Grant Award #: 5403A1800	02, 5403A100002-10A	1			1
COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED						
COMPONENT	ACTIVITIES		EVIDENO	CE		
Component 4.3 Math and English Camp	Remedial English & Math courses – This activity was not conducted this quarter due to lack of a contract.	No evidence at this time.				
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COMPONENT	ACTIVITIES		EVIDENC	CE .		
Component 4.2. Advanced Placement Program	AP Summer Institute – This activity was not implemented this quarter pending a contract.	No evidence at this time.				

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STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

COMPONENT	ACTIVITIES	EVIDENCE				
Component 4.4 College Fair	A student survey will be administered during the September 2019 College Fair, to determine feedback on the event's effectiveness, and results will be reported in 4 th Quarter report.	No evidence a	t this time.			
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
PART II:						
LIST TRAVEL ACTIVITIES COMPLETED.	National Council Teachers in Mathematics, April 2-6, 2019, San Diego California National Science Teachers Association April 10-13, 2019, St. Louis MO Texas Computer Education Association Arena Robotics Competition, Austin Texas, April 21-27, 2019. International Society for Technology and Education, Pennsylvania, Philadelphia August 21-26, 2019					
LIST TRAVEL ACTIVITIES COMPLETED AND DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	All travelers upon their return will provide trai professional development. All travelers have co					vide

PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL?	The Project Lead was responsible for all the activities carried out back to back activities this past quarter. Monitor contracts that were pending at the AG and Governor's Office Meet with teachers regarding Robotics competition Meet secondary counselors to prepare for the upcoming College Fair Meet with TCEA committee to organize the Arena competition in April 2019. Organized and coordinated Underwater Robotics Competition, April 2019 Organized and coordinated FOSS Kit STEM Train The Trainer Professional Development Organized and coordinated the AP Summer Institute Organized and coordinated the Summer Dual Enrollment Organized and coordinated the College Fair Monitored the usage of STEM equipment Issued workbooks to ALL Singapore Math participants (Elementary teachers).
USING YOUR PROJECT DATA TO EVALUATE EFFECTIVENESS/ PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT?	Successes and Challenges listed by teachers from the January Cohort at the follow-up sessions, by grade: Successes: K-5 grade teachers Teachers are able to implement these strategies and students are able to do the following: Number Bonds Identifying who can advance Mental Math Manipulatives Text Booklet Number String Bar Models Number Lines

Grant Award #: S403A180002, S403A180002-18A

- Place value disks
- Area Model
- Students were more motivated with the hands activities
- Using strategies during ASPIRE (after school program)
- Fraction number lines
- Student engagement with games
- Exposed students to find different ways to find solutions
- Students exposed thinking process

Challenges:

- Not having enough time to teach math
- Lack of materials and resources
- Student & Teacher Mind set
- Mental Processing
- Old habits were hard to break
- Background knowledge
- Dealing Word problems
- Re-teaching skills
- Need of prior knowledge and foundation
- Staffing Mid-year.
- Teacher buy-in
- Using Bar Models to solve word problems

EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT? Participants from Kindergarten through 1st grades focused heavily on developing students' number sense and foundational problem-solving skills. Participants in 2nd and through 8th grades learned and practiced how to use the bar model, also known as a tape diagram, to teach problem solving with greater understanding and application of concepts throughout their grades. Time spent with teachers from local high schools focused on remediating skills for students that were struggling to complete and Algebra course. In all sessions, the history of Singapore Math and its relevance to teachers of Guam was explained and supported with data.

In addition to learning Singapore Math strategies and pedagogy, time was given to each cohort to analyze and develop lessons using Primary Mathematics and Dimensions Math, the supplemental materials that the Guam Department of Education purchased for each attendee.

FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002, S403A180002-18A

CHALLENGES THAT AFFECTE PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	The processing of the contracts was challenging during this quarter, all contracts were held for more than seven weeks.					
WHAT ACTIVITIES WILL THE	AP Summer Institute					
PROJECT IMPLEMENT NEXT QUARTER?	STEM Engineering Is Elementary TCEA Engineering Robotics					
Q 0.2202	Underwater Robotics					
	Singapore Math					
EXPLAIN METHODS THAT ARI BEING USED FOR MONITORIN PROJECT ACTIVITIES.	Sign in sheets, site visits and meetings with teachers involved in the program.					
	QUARTERLY REPORT CERTIFICATION					
PROJECT TITLE: Proje						
	nowledge that all activities reported for the project titled above, is true and correct and in accordance to rules and ve named program. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it					
THIS REPORT WAS RE	EWED AND VALIDATED BY:					
LEAH BETH NAHOLOW	<u> </u>					
PROJECT COORDINAT	R NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE					
JOSEPH L.M. SANCHEZ						
PROJECT ACTIVITIES. PROJECT TITLE: Project of the best of my regulations governing the arelates to federal funds. THIS REPORT WAS RELEAH BETH NAHOLOW	QUARTERLY REPORT CERTIFICATION deproyee that all activities reported for the project titled above, is true and correct and in accordance to rules and ve named program. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it EWED AND VALIDATED BY:					

Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002,S403A180002-18A What quarter is this report filed? Mark an" X"											
PROJECT TITLE: Care	10/ 01/18- 01/01/		1/19- 04/01/19-		07/01/19-						
		T. C	1 10 1 1	A ELD		12/31/18	03/31/19		/30/19	09/30/19	
PROJECT COORDINAT	TOR : Sylvia	T. Ca	alvo and Carla L	Aguon, Ed.D.		1 st Qtr	2 nd Qtr	31	d Qtr	4 th Qtr	
PROJECT MANAGER:	Joseph L.M.	Sanc	hez						X		
CTATE PROCESS AND OFF	HOED D	a	T 7 1 • 4			REPORT DUE:	REPORT DUE			REPORT DUE:	
STATE PROGRAM OFF	TCER: Roqu	ie C.	Yamashita			1/10/19	04/10/19	07/	10/19	10/10/2019	
						Al	NNUAL REPOR	T DUE:	11/28/2019	9	
AMOUNT BUDGETED ((FFY		OUNT EXPEND		PERCENT		Total F	ıll Time	To	tal Part Time	
2018):		(Inclu	de all expenditures in	this quarter)	EXPENDIT		Equiv	alent		Equivalent	
62 204 0C0 00		\$3 1	<u> 196,144.75</u>		Amount Budge	diture divided by	Wasant 1		Vess	4.0	
\$3,304,960.00		Ψ <u>-2-9-1</u>	170,144.75		<u>96.65</u> %	,	Vacant 1		vaca	nt 0	
						Filled 1			Filled 1		
	GRAI	DE L	EVEL(S) and NU	UMBER of TAR	GETED POP	ULATION to RE	CEIVE SERVI	CES			
Grade Level(s)		PRI	VATE NON-PU	BLIC SCHOOL	S	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Student	S	Parents	Teachers	Admin.	Student	s Pare	nts	Teachers	Admin.	
(Pre) K – 5	Ī		Ĭ		Ĭ	Ĭ	Ī		Ī	Ĭ	
6 – 8				8		6458			44	29	
9 - 12	813			9	10	9536			218	31	
PART I:											
Goal 1: By 2020, 75% of participating teachers will have the knowledge and skills to implement a high quality curriculum in career courses as evidenced by self-report, classroom observation and review of lesson plans. Goal 2: By year 2020, 80% of participating students will receive a passing grade in their career academy courses. Goal 3: By year 2020, 15 classrooms will have updated equipment. Goal 4: 90% of graduating seniors will pass the WorkKeys assessments with a Bronze score or higher. Goal 5: By year 2020, increasing percentage of students who are participating in CTE course offerings will increase by 5%											
LIST OBJECTIVE(S):	GOAL 1:		1 1 1 250		. 250/ :	1	1				
						ase access to techn utilize technology					
Year 2: Deeper knowledge, in 50% more strategies, 50% access & utilize technology											

Grant Award #: S403A180002, S403A180002-18A

Year 3: 30 % using strategy, 75% access & use of technology GOAL 2:

Year 1: as a result of a higher quality curriculum, 50% of participating students will receive a passing grade in their career academy

Year 2: as a result of a higher quality curriculum, 65% of participating students will receive a passing grade in their career academy Year 3: as a result of a higher quality curriculum, 80% of participating students will receive a passing grade in their career academy

GOAL 3:

Year 1: 7 classrooms will have updated equipment and teachers will show evidence of usage of equipment

Year 2: 8 classrooms will have updated equipment and teachers will show evidence of usage of equipment

Year 3: 15 classrooms will have updated equipment and teachers will show evidence of usage of equipment

GOAL 4:

Year 1: 60% of graduating seniors pass the WorkKeys assessments with a Bronze score or higher and achieve an NCRC certificate

Year 2: 75% of graduating seniors pass the WorkKeys assessments with a Bronze score or higher and achieve an NCRC certificate

Year 3: 90% of graduating seniors pass the WorkKeys assessments with a Bronze score or higher and achieve an NCRC certificate GOAL 5:

Year 1: 29% of all GDOE high school students eligible to enroll in GCC courses, with increasing Certificates of Mastery or Completion

Year 2: 30% of all GDOE high school students eligible to enroll in GCC courses, with increasing Certificates of Mastery or Completion

Year 3: 31% of all GDOE high school students eligible to enroll in GCC courses, with increasing Certificates of Mastery or Completion

COMPONENT	ACTIVITIES	EVIDENCE
5.1: GDOE 21st Century CTE Classrooms	(List each Activity completed or ongoing for this quarter. Describe how much was accomplished? What work was done?) 100 WORD COUNT Processing continues on requisitions entered for 36 mobile laptop carts equipped with 30 laptops each, with software and the network access points, 15 digital whiteboards, and instructional supplies and materials for middle and high school CTE teachers. Distribution schedules for 630 laptops and the network access points that were received thus far were provided to the DOE Property Office for disposition. A Requisition for contractual services to develop Computer Science curriculum was entered and is being processed by Procurement Office.	 (Describe the outcome of your activity. Be able to disaggregate the proof of your activity. Example: Sign-in sheets workshop, training or professional development. How did your targeted population benefit from this professional development? How did the targeted population apply what was learned in this activity in the classroom or the school? From this activity, how did teachers/administrators take what was learned to impact student academic achievement?) 100 WORD COUNT The laptop carts have been helpful for students to use to practice the WorkKeys curriculum. Access to the equipment has helped considerably in the recent success of our much improved WorkKeys assessment scores and have been foundational to the implementation of the Choices360 career exploration. The Project expects to see improvement with access to career awareness opportunities and high school planning, online portfolios and college finding and financial aid information through our Choices360 Career Interest Inventory for our middle and high school students

A contract for training on Career Academies is

Some of the ways the laptops are being utilized in the classrooms: help

STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑ NOT STARTED LESS THAN 50% COMPLETED	being reviewed by the Attorney General's Office. Purchase orders for instructional supplies for CTE teachers were processed and a distribution schedule was given to Property Office HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? EXPLAIN RESULTS AND PROVIDE EVIDENCE OF DATA (e.g. CHARTS, GRAPHS, ETC.). Processing continues on requisitions entered for	students access	information neachers to give	e feedback on s	tudent work and	help with
X COMPLETED 50% OR MORE - FULLY COMPLETED COMPONENT	36 mobile laptop carts equipped with 30 laptops each, with software and the network access points, 15 digital whiteboards, and instructional supplies and materials for middle and high school CTE teachers. ACTIVITIES	purchased yet. Technology bid pending completion.	has been purchased, but teachers continue to report positive usage of the previously purchased technology and equipment,	laptop carts, laptops, software & access points are in procurement.	technology equipment were sent to Property Office.	
5.2: ACT KeyTrain training and WorkKeys assessment / Choices360 Career Assessment System	(List each Activity completed or ongoing for this quarter. Describe how much was accomplished? What work was done?) 100 WORD COUNT Implementation: The WorkKeys Assessment was administered to 1086 tenth - twelfth grade students from the 7 public high schools in SY18-19. Of this total, (900) students or 83% earned an ACT National Career Readiness Certificate, awarded in ascending order: Bronze, Silver, Gold, Platinum. If students unsuccessfully completed the WorkKeys Assessment, they do not earn a certificate. Implementation: 4,617 students from all the middle and high took the Career Interest	proof of your a Example: Signate development. • How disprofess • How distributed this act • From the was lead 100 WORD Compared to the second certificates from the being assessed for the second to	d your targe ional develop id the target ivity in the chis activity, I rned to impa OUNT considerable in previous year for the year. Is students see	our activity Be rkshop, training ted population of the population and teacher act student acade improvement in the proventing a general Platinum and teacher act of the population and the population and the population and the population and the population activities activitit	benefit from the apply what was e school? rs/administrato demic achievem the WorkKeys greater percentage 2018-2019, for the 149 scored G	learned in rs take what hent?) scores in all ge of students he period up

	Inventory, Choices 360. 2,129 mi students and 2,388 high school stu completed activities in <i>Interest Provalues Sorter</i> , Career Cluster Sur of me in the Future, After High Schurzer Transition Plan	With the increase middle school so high school, and upon graduation	tudents will h l seniors will	ave the opportu be better prepar	nity to plan for o	courses in	
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED	HOW DID THE PROJECT MEA COMPONENTS EFFECTIVENI EXPLAIN RESULTS AND PROVIDE EV DATA (e.g. CHARTS, GRAPHS, ETC.).	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.	
LESS THAN 50% COMPLETED X□ COMPLETED 50% OR MORE	10 th – 12 th grade students who took th Assessment in SY18-19: WorkKeys Data	e WorkKeys		WorkKeys: For 1 st quarter 84/107	WorkKeys: For 2 nd quarter 343/426 assessed or	WorkKeys: For 3 rd quarter 900/1086 assessed or	
□ FULLY COMPLETED	Updated Totals	Total		assessed or 79%	81% achieved 83% achieved Bronze or Bronze or	83% achieved Bronze or	
	Bronze	397		achieved	higher status.	higher status	
	Silver	256		Bronze or higher status.	17 Platinum, 44 Gold, 114 Silver & 168 Bronze	98 Platinum, 149 Gold,	
	Gold	149	2 Plat	inglici status.			
	Platinum	98		2 Platinum, 12 Gold,		256 Silver, & 397 Bronze	
	Total Certificates Earned 900			12 Gold, 17 Silver, &	certificates	certificates	
	Incomplete	6		53 Bronze	were earned.	were earned.	
	NONE	180		certificates were earned.			
	Total Assessed	1086					
	Over the course of the school year the steady increase in the number of stude Bronze score or higher in the WorkKo Assessment. Percentage of certificate exceed targets for each quarter.	ents earning a eys es earners		More assessment are pending throughout the year. WorkKeys scores have improved considerably.			
	Choices360 Career Interest Invento	•		More	Choices 360:	Choices 360:	
	All Sites Total Accounts as of 6.2 High School	24.19:		Choices360	A total of 4,554	A total of 6,905	
	Individual Lesson Plan (ILP Activities)	Count		accounts	accounts were	accounts were	
	Interest Profiler Work Values Sorter	1035 288		have been created and	established and the number of	established and students	
	3. Career Cluster Survey	614		more	students	completed	
	4. A Picture of Me in the Future	165		students are	completing the	activities in the	
	5. After High School Transition	39		using the	activities is	following	

	Grant Awaru #: 5405A16000	
	Middle School Individual Lesson Plan (ILP Activities) Count 1. The Career Key 1638 2. Career Cluster Map 969 3. Saved Careers 911 4. Saved Career Clusters and Career Pathways 439 5. Career Finder Searches 763	system. shown in the preceding table. sections: Interest Profiler, Work Values Sorter, Career Cluster Survey, A Picture of Me in the Future, After High School Transition Plan.
COMPONENT	ACTIVITIES	EVIDENCE
[5.3: CTE Academies]	(List each Activity completed or ongoing for this quarter. Describe how much was accomplished? What work was done?) 100 WORD COUNT • Fifty eight (58) high school and 33 newly graduated (2019) post-secondary students participated in Summer expansion courses offered at the Guam Community College. • Eighty seven (87) completed the NCCER Basic Core Curriculum and 32 are currently enrolled in Construction Craft Laborer I Program at the Guam Trades Academy. • Legal Counsel's review of the cost proposal in response to the Request for Proposal (RFP) for services to provide and implement CTE courses in the secondary schools inclusive of administering the WorkKeys Assessment and Choices 360 Career Interest Inventory was completed. Negotiations on the cost proposal will	(Describe the Outcome of your activity. Be able to disaggregate the proof of your activity. Example: Sign-in sheets workshop, training or professional development. • How did your targeted population benefit from this professional development? • How did the targeted population apply what was learned in this activity in the classroom or the school? • From this activity, how did teachers/administrators take what was learned to impact student academic achievement?) 100 WORD COUNT Students who attended the GCC Summer Expansion Program enrolled in courses in electronics, marketing, allied health, automotive, carpentry, culinary and LMP. This expansion program provided students with the opportunity to take CTE courses that they were not able to take during the regular school because of schedule conflicts, transportation issues, etc. Public school students completing these courses may use the credits received towards their high school graduation requirements. Courses were also available for post-secondary students (graduates of 2019 class) to provide them with foundational courses that can help prepare them for college and/or give them a head start on a program of study for college or a career. Five cohorts of high school students from public and private schools attended the Basic Core Curriculum classes at the Guam Trades Academy.

					certification whi skills and knowl Thirty three (33) Curriculum enro courses will end have been expos ironworking, ele would have the increase their ch have a head star journeyman/wor	edge in the u of these stud olled in the Co in Septembe sed to a variet ectrical, weldi basic knowled ances of find t on apprentic	se of hand an polents who componstruction Craft and upon comey of trades, include, heavy equipulate needed on a ing a job right a	ower tools. leted the Basic of Laborer I courpletion the stude uding carpentry oment and crane any job site that way after high s	Core sess. These ents would , masonry, s. They would school and
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑ NOT STARTED	COMPON EXPLAIN R	O THE PRO NENTS EFI ESULTS AND CHARTS, GR	FECTIVE D <i>provide</i>	NESS? <i>EVIDENCE</i>	BASELINE (Initial collection of data-when the activity first	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ NOT STARTED □ LESS THAN 50% COMPLETED X□ COMPLETED 50% OR MORE □ FULLY COMPLETED	GWHS JFKHS JPTSA OHS SSHS SHS THS	Secon Number of Students Enrolled in CTE classes 561 558 n/a 417 556 655 397	Number of Students received 70% or above 475 481 n/a 329 498 591 345	Percentage of Students received 70% or above 85% 86% n/a 79% 90% 90% 87%	started)	NO NEW DATA FROM VENDOR (Guam Community College)	The contract for CTE Academies is currently in procurement and upon execution of the contract services for the 12 classes will continue without any interruption to all the high schools	All participating public high schools showed a performance of at least 79% in the percentage of students received a passing grade of 70% or above	

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COMPONENT	ACTIVITIES	EVIDENCE
 5.4: Professional Development for CTE teachers A. 60% of GDOE and PNP teachers attending CTE training will self-report implementing strategies in CTE classrooms and monitoring student progress. B. 70% of participating students receiving a passing grade of 70% or higher. C. By 2020, 75% of participating teachers will report having implemented strategies learned through CTE teacher professional development and have the knowledge and skills to implement a high quality curriculum in career courses as evidenced by self-reflections, classroom observation and review of lesson plans. 	(List each Activity completed or ongoing for this quarter. Describe how much was accomplished? What work was done?) 100 WORD COUNT Contracts for a Computer Science curriculum development is currently in procurement. On May 28, 2019, Career Pathway collaborated with the Guam Association for Career & Technical Education in providing a Professional Development day for teachers. This was the 2 nd teacher career day sponsored by the GACTE and Career Pathway. Several island businesses were in attendance to speak about their industries in Banking & Finance, Retail & Sales, Hospitality & Travel, Healthcare, and Construction, Maintenance & Telecommunication.	(Describe the Outcome of your activity. Be able to disaggregate the proof of your activity. Example: Sign-in sheets workshop, training or professional development. • How did your targeted population benefit from this professional development? • How did the targeted population apply what was learned in this activity in the classroom or the school? • From this activity, how did teachers/administrators take what was learned to impact student academic achievement?) 100 WORD COUNT Teachers at Jose Rios Middle School were able to select up to 3 sessions with the various industries and listen to presenters speaking about their profession and the industry they work for. These workshops allow more teachers to learn about CTE industries and the needs and requirements of their job field. Speaking to teachers gives industries the chance to relay their needs and suggestions for educating students of the various jobs available locally and the skillsets needed for each job.
STATUS FOR COMPONENT: PLEASE CHECK ONE: X□ NOT STARTED LESS	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? EXPLAIN RESULTS AND PROVIDE EVIDENCE OF DATA (e.g. CHARTS, GRAPHS, ETC.). The Career Pathway Project is working on	BASELINE (Initial collection of data-when the activity first started) 1ST QTR. 2ND QTR. 3RD QTR 4TH QTR.
THAN 50% COMPLETED COMPLETED 50% OR MORE	contracts to provide more professional development such as continuing Career Academies training, Computer Science	Trainings Requisitions Work continues to beneficial professional process

□ FULLY COMPLETED	curriculum standards and curriculum development, continued Microsoft Office Specialist Certification, Career Exploration curriculum development for non-CTE teachers, and a Career Fair.	, , , , , , , , , , , , , , , , , , , ,	to update our teachers on the latest trends in technology and curriculum	development have been released and are being routed for procurement approvals	requisitions for the Professional Developmen t Training. Upon execution of the contract s training			
			•		wll commence.			
PART II:								
LIST TRAVEL ACTIVITIES COMPLETED.	(Provide a brief summary for each activity during to The National Business Education Association (NB Career Pathway has send teachers to the NBEA. So the Business Education departments of our middle Education program. ISTE Conference June 22 - 26, 2019 Philadelphia, the premiere technology conference for education.	EA) conference A ending teachers to and high schools PA. The Internat Sending teachers	o this conference and keeps us ional Society to this conference of the conference of	nce helps Caree up to date on is for Technology rence helps buil	r Pathway build sues regarding the in Education code capacity in the	capacity in he Business onference is		
LIST TRAVEL ACTIVITIES	by bringing back new technology and innovative instruction which is oftentimes needed in the islands. (i.e Was training provided? When was training conducted? Name of travelers. Did the traveler(s) clear within 10-days? Did the							
COMPLETED AND DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office? Etc.) Training will be provided in the Fall of 2019 to the schools and at district professional development workshops. Business Education Travelers: Clint Gianchand – Okkodo High and Diana Weger – Untalan Middle School. Both travelers cleared with the Business Office and submitted travel reports. ISTE Travelers: Kelly Escuadra Curriculum & Instruction, Frank Leon Guerrero Curriculum & Instruction, Marie Juvy Carino Untalan MS, Jane Quitano FBLG Middle School, and Lorette Guerrero Simon Sanchez High. Some travelers are still abroad on personal time and will clear as soon as they arrive back on island.							
PART III:	· · · · · · · · · · · · · · · · · · ·							
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL?	(This description should relate to the program 100 WORD COUNT • Project Personnel continues to follow up professional development services. These	on requisitions en	tered for tech	nology equipme	ent, instructional			

	continue to work with Procurement Office to finalize a cost proposal for the contract to provide Career and Technical Education services.
	• Summer courses at Guam Community College and the Guam Contractor's Association Trades Academy were offered for students. Project staff provided technical support to the contractors and coordinated with the Food and Nutrition staff to provide the meal service for the students.
	•
LICING VOLID DDO LEGT DATA TO	(What strategies are working, not working?) 100 WORD COUNT
USING YOUR PROJECT DATA TO EVALUATE EFFECTIVENESS/ PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT?	Significant increases from previous years in the number of students scoring at a Bronze or higher level in the Work Keys Assessment were realized during this period but the participation rate still remain low in comparison to the total number of students eligible to take the test: 426 were tested out of the 4057 11 th & 12 th graders enrolled or 11%. Project personnel will improve communication and coordination efforts with the school principals, test coordinators and Vendor to increase the number of students taking Work Keys Assessment by meeting with principals at least once a month and providing them the number of students in their respective schools who have taken the Assessment .
EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT	100 WORD COUNT Funding was utilized for computing equipment and supplies and materials for the GDOE classrooms to enhance classroom learning. The availability of funding also has a direct impact on the Guam Community College's ability to provide students with the additional CTE course offerings and providing the supplies and equipment needed to for instructional goals in those classrooms. The GCC course offerings help provide more CTE opportunities to our students.
CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT?	Labor and trades courses offered through the GCA Trades Academy provide the training for our students to gain skills in the Construction industry. With new federal regulations limiting H2-B visas for hiring construction workers outside of the USA, this has impacted Guam's construction industry to keep up with housing and military build-up projects. The training we provide these students gives them a guaranteed career and provides the manpower needed for this industry.
DID YOU ENCOUNTER CHALLENGES THAT AFFECTED PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	(Explain the programmatic and fiscal challenges encountered with your program.) 100 WORD COUNT Career Pathway recently consolidated the Carl D. Perkins funding into CG FY'18 which posed a challenge to modify the scope of work to ensure all contractual services and equipment and supply needs were accounted for. Following the modification to the scope a Request for Proposal (RFP) was issued and the evaluation and subsequent negotiations with the potential vendor ensued. This process is ongoing until both parties agree on the cost for the services.

	Grant Award #: S403A180002, S403A180002-18A						
WHAT ACTIVITIES WILL THE	(Have you discovered a new or better way to implement a program/project strategy? Are you conducting other types						
PROJECT IMPLEMENT NEXT	of "best practice" procedures that Federal Programs – State Office could share with other grantees?)						
QUARTER?	100 WORD COUNT						
	The Project will continue to follow-up with all schools' implementation progress with WorkKeys Assessment and provide						
	apport where necessary. A more intentional effort will be made to collaborate with the schools and Vendor to increase the						
	number of students taking WorkKeys as well as the number of students availing of Choices360 Career Interest Inventory.						
	Description and also are for the sorticines of a section of a section of a Common Association I also and						
	Preparation and planning for the anticipated execution of contractual services for Career Academies training, Labor and Trades courses for students, Career Fair training and services for CTE Programs at the various schools will be done. When						
	contracts are fully executed Project personnel will coordinate with the schools to obtain representation for each activity.						
	contracts are runy executed Project personner will coordinate with the schools to obtain representation for each activity.						
EXPLAIN METHODS THAT ARE	100 WORD COUNT						
BEING USED FOR MONITORING	Monthly and Quarterly reporting submission.						
PROJECT ACTIVITIES.	Close out reports for Purchase Orders.						
	GCC Certificates of Mastery and Certificates of Completion						
	Progress reports on WorkKeys						
	WorkKeys NCCER certificates						
	CTE Faculty reporting						
	Number of students completing Trades Academy classes with an NCCER certificate						
	Site visits and classroom observations are conducted regularly to schools.						
	Regular contact with teachers are maintained through e-mail groups and group messaging applications. Highlights						
	and concerns are submitted by faculty members.						
	QUARTERLY REPORT CERTIFICATION						
PROJECT TITLE: Project #	#5 Career Pathway						
	nowledge that all activities reported for the project titled above, is true and correct and in accordance to rules and						
	ve named program. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it						
relates to federal funds.							
THIS REPORT WAS REVI	EWED AND VALIDATED BY:						
Sylvia T. Calvo	. 7/12/19 .						
PROJECT COORDINATO	R NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE						
Joseph I. M. Conche-							
Joseph L.M. Sanchez	ME (PRINT) PROJECT MANAGER (SIGNATURE) DATE						
PROJECT MANAGER NAM	VIE (FRINT) FRUJECT MANAGER (SIGNATURE) DATE						

Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002,S403A180002-18A						What quarter is this report filed? Mark an" X"							
PROJECT TITLE: Gifted and Talented Education (GATE)					10/ 01/18- 12/31/18	12/31/18 03/31/19 06/3		1/19- 0/19 07/01/19- 09/30/19					
PROJECT COORDINAT	1 st Qtr	2 nd Qtr	3 rd (Qtr	4 th Qtr								
PROJECT MANAGER:			X										
STATE PROGRAM OF	OGRAM OFFICER: Shandice J. Calano					ICER: Shandice J. Calano			REPORT DUE: 1/10/19	REPORT DUE: 04/10/19	REPORT 07/10		REPORT DUE: 10/10/2019
						ANNUAL REPORT DUE: 11/28/2019							
AMOUNT BUDGETED					Total Full	Time	_	tal Part Time					
2018):		(Inclu	de all expenditures in	this quarter)	EXPENDITU (Overall Expend		Equival	ent	Equivalent				
<u>\$ 1,151,082.00</u>		\$ 152,117.41 Amou		Amount Budgete 13%		Vacant2		Vacant1					
		_					Filled			l <u>1</u> _			
AMOUNT BUDGETED (2017): \$ 1,078,827.47	(FFY	(Include all expenditures in this quarter) EXPEN (Overall I		PERCENTA EXPENDITU (Overall Expend Amount Budgete 72%	URE: liture divided by								
	GRA	DE L	EVEL(S) and N	UMBER of <u>TAR</u>	<u> GETED</u> POPU	LATION to REC	CEIVE SERVICE	ES					
Grade Level(s)			VATE NON-PU			PUBLIC SCHOOLS (e.g. GDOE & CHARTER)							
	Student	ts	Parents	Teachers	Admin.	Students	Parents	ts Teachers		Admin.			
(Pre) K – 5	94			14		1768			38				
6 – 8	211	211			139								
9 - 12	186	5			72								
PART I:													
LIST THE PROJECT GOAL(S): Goal 1: Increase student participation in GATE activities (Academic Special Events, Visual Arts, Theater, and Music). Year 2: 12% increase in number of students participating in GATE activities, Year 3: 15%.													
	Goal 2: Increase the academic success of GATE students.												

		% of GATE students will score at either READs, Year 3: 65%.	Y or EXCEEDING level in ACT Aspire Reading and Mathematics					
LIST OBJECTIVE(S):	2 Art integ Year 2: 559 determined Objective Year 2: 759 math. Year Objective Year 2: 709 confident in Objective Year 2: 709	tive 6.1: Guam Academic Program / Professional Development for Educators (PreK – 5 th) (Year 1 STEM PD, Year integration PD, year 3 Social Emotional Development PD) 2: 55% PK-5 th grade teachers receiving training and materials will implement strategies learned in PD in the classroom as nined during quarterly in- service meetings, Year 3: 60%. 1: 55% Math Enrichment Program (4 th /5 th grade GATE) 2: 75% of math teachers in math enrichment program will report using supplemental instructional materials in teaching Year 3: 80%. 1: 70% of students participating in academic special events will report being more engaged in learning and feeling more ent in their academic work, Year 3: 75%. 1: 10						
COMPONENT		ACTIVITIES	EVIDENCE					
6.1 Guam Academic Program/Professional Development		The GATE Project filled the GATE Program Coordinator II position. GATE PreK testing was administered to 249 eligible students in which 224 qualified and 25 did not qualify. GATE staff will contact top 126 students for placement for next SY GATE PreK Program.	In-Service Workshops for School Aides, Academic Teachers and PreK Teachers allows staff to share ideas and best practices to apply to their respective school students. In addition, GATE staff who attended the NAGC or other approved conferences will also provide information at the workshops. SPC conducted on site monitoring at Astumbo, D.L. Perez, Machananao, M.U. Lujan, and Carbullido Elementary Schools on usage of strategies from PD and concluded that all have applied strategies learned. Supplies and materials continue to be procured and distributed accordingly.					

STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED □ LESS THAN 50% COMPLETED X COMPLETED 50% OR MORE	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started) K-5 th : 997 PreK: 126	1 ST QTR. K-5 th : 1,139 PreK: 126	2ND QTR. K-5 th : 1,282 PreK: 126	3 RD QTR K-5 th : 1,298 PreK: 126	4 TH QTR.		
- FULLY COMPLETED COMPONENT	ACTIVITIES			EVIDENCE				
6.2 Math Enrichment	The GATE Math Enrichment Teacher provided services to elementary schools up until November 27 th due to unforeseen circumstances. The GATE Math Enrichment teacher position has been vacant since. An interview was conducted on June 10 th and recommended for position.	All procured items for this program were utilized by instructor and students during period when GATE Math Enrichment Teacher was available.						
STATUS FOR COMPONENT: PLEASE CHECK ONE: ☑ NOT STARTED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.		
 □ LESS THAN 50% COMPLETED X COMPLETED 50% OR MORE □ FULLY COMPLETED 								
COMPONENT	ACTIVITIES			EVIDENCE				

6.3 Academic Special Events	GATE ASE completed its last event in April. Awards Ceremony took place on May 10 at the Pacific Star Resort & Spa recognizing top 3 placing students in each ASE Category with 250 in attendance. First place winners in Academic Challenge Bowl and National Forensic League competed nationally at the National Academic Championship (ACB, May 31-Jun 2 HS & June 14-16, 2019 MS) and Speech and Debate Tournament (NFL June 16-21, 2019).	Eligible coaches provided services to their respective teams for the event they're participating in and provided required documents in order to process stipends. Students gain knowledge and skills through practice with their respective coaches. Of the 214 ASE participants surveyed, 86% were considered engaged based on survey used.						
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? The following were the results of each	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.		
□ LESS THAN 50%	event:	ACB Middle	ACB	Math	Math			
COMPLETED	Math Olympiad – 1 st place Harvest	5 Public: 112	Middle	Olympiad	Olympiad			
□ COMPLETED 50% OR	Christian Academy, 2 nd St. John's, 3 rd Capt.	Students	6 Public:	16 Public: 64	16 Public: 64			
MORE	HB Price Elementary.	6 PNP: 108	115	Students	Students			
X FULLY COMPLETED	MATHCOUNTS: 1st St. John's, 2nd	Students ACB High	Students 7 PNP: 100	6 PNP: 24 Students	6 PNP: 24 Students			
	Harvest Christian Academy, 3 rd VSA	5 Public: 82	Students	MATH	MATH			
	Benavente Middle School.	Students	ACB High	COUNTS	COUNTS			
	ACB Middle: 1st St. John's, 2nd Santa	6 PNP: 67	6 Public: 43	3 Public: 18	3 Public: 18			
	Barbara Catholic School, 3 rd LP Untalan	Students	Students	Students	Students			
	Middle School.	National Forensic	6 PNP: 92 Students	3 PNP: 18 Students	3 PNP: 18 Students			
	ACB High: 1 st Father Duenas Memorial	League	National	ACB Middle	ACB Middle			
	School, 2 nd John F. Kennedy, 3 rd Harvest	2 Public: 5	Forensic	6 Public: 115	6 Public: 115			
	Christian Academy.	Students	League	Students	Students			
	NFL Top schools in each category are:	3 PNP: 25	2 Public: 20	7 PNP: 104	7 PNP: 104			
	Original Oratory: 1. Father Duenas 2.	Students MATH	Students 4 PNP:	Students ACB High	Students ACB High			
	Academy of Our Lady 3. Academy of Our	COUNTS	72 Students	5 Public: 45	5 Public: 45			
	Lady. <u>Humorous</u> : 1. Father Duenas 2.	Public:	MATH	Students	Students			
	Harvest 3. Academy of Our Lady.	12 Students	COUNTS	5 PNP:	5 PNP:			
	12 rest citteductivy of our Edwy.	PNP:	Comp	93 Students	93 Students			

	Dramatic: 1. Harvest 2. Harvest. <u>Duo-interpretation</u> : 1. Academy of Our Lady 2. Harvest. <u>Extemporaneous</u> 1. Harvest 2. Harvest 2. Simon Sanchez. <u>Lincoln-Douglas</u> : 1. Father Duenas 2. John F. Kennedy 3. Harvest Christian 3. Academy of Our Lady. Competitions are slated to resume in October 2019.	21 Students Math Olympiad Public: 125 Students PNP: 42 Students	scheduled for Feb. 16 Math Olympiad Comp scheduled for Mar. 30	National Forensic League 2 Public: 20 Students 3 PNP: 72 Students	National Forensic League 2 Public: 20 Students 3 PNP: 72 Students	
6.4 Visual Arts/Theatre/Music Programs	Theatre: A total of 144 (76 Public / 68 PNP) students participated in the production, "Mamma Mia" on April 24th through the 28th. Music (Choir): Music Teacher provided services to 2 schools; 37 students at M.U. Lujan Elementary that performed on April 4th & 5th and 49 students at M.U. Lujan Elementary that performed on May 24th. Music (Band): GATE part-time band instructor provided services to 39 students and 9 community members. A selection of band members were selected for the Mamma Mia production. Art: Art Teacher provided services to 2 schools; 16 students at Finegayan Elementary with Art Exhibit on April 30th through May 2nd and 16 students at D.L. Perez Elementary with Art Exhibit on May 1st. Dance: Dance workshops were provided to students from H.S. Truman Elementary (28), Tamuning Elementary (18), Agana Heights	Theatre: Stude - Acting - Voice - Dance Students learner Music (Choir culminating acrespective schetche culminatine events and schetche Music (Band) for an orchestre Art: At the enrespective schetche Dance: Teacher	ed how to put. This is a 6 etivity of this pool or at a sit g activity, stool PTO motion. Teacher products d of a 5 week pool to showc	at on a musical week after so a program is a te determined udents also parthly meeting ovide instruction k session, an A ase student are	I production. hool program. concert held at by the school. rticipate during s to name a few ion on various Art exhibit is he t pieces.	each Aside from g public w. instruments eld at each

	Elementary (19), M.A. Ulloa Elementary (13), Liguan Elementary (20), Jose Rios Middle (15), Oceanview Middle (12) and Simon Sanchez High School (18). Note: Schools covered for Music/Art program are limited due to number of instructional days.					
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Visual Performing Arts (Theatre, Music and	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE X FULLY COMPLETED	Art) programs culminate in performances or exhibits for each program. Students showcase their talents at the end of instruction for each program. Students in Theatre are able to receive service learning hours for their time in theatre activities.	Survey	Theatre: 144 students 76 Public 68 PNP Music (Choir): 2 schools 71 Public ES students Music (Band): 27 Students Art: 2 schools 44 Public ES students Dance: 3 Public Schools 103 Students	Theatre: 144 students 76 Public 68 PNP Music (Choir): 2 schools 84 Public ES students Music (Band): 39 Students Art: 2 schools 29 Public ES students Dance: 6 Public Schools 122 Students	Theatre: 144 students 76 Public 68 PNP Music (Choir): 2 schools 86 Public ES students Music (Band): 39 Students Art: 2 schools 32 Public ES students Dance: 8 Public Schools 143 Students	
PART II:						
LIST TRAVEL ACTIVITIES COMPLETED.	 37th National Academic Championship (Honor, Alexandria, Virginia. 37th National Academic Championship (Monor) 	,	•			

Grant Award #: \$403A180002, \$403A180002-18A								
	Gateway at O'Hare, Orlando, Florida.							
	• National Speech and Debate Tournament (High School) – June 16 th to June 21 st in Dallas, Texas.							
LIST TRAVEL ACTIVITIES								
COMPLETED AND DISCUSS THE	ACB High School Team:							
FULFILLMENT OF FISCAL AND	Students – Xavier Quinata, Troy Cruz, Adrian Edusada, Ryan Healty, Nicolas Villo, Isaiah Alvendia, Jonah							
PROGRAMMATIC	Paulino.							
REQUIREMENTS.	Coach – Jovita Manzanilla							
	GATE Staff – Leon Bamba							
	GATE Staff – Leon Bantoa							
	ACB Middle School Team:							
	Students – Mark Wang, Alexander Gayle, Kevin Choi, Cameron Kelley, Kasey Xu, Seungho Kang, Catherine.							
	Coach – Catherine Gayle							
	GATE Staff – Frank Candaso							
	NFL High School Team:							
	Students – Noah Drews, Trinity Terlaje, Chloe Verrove, Julia Sevilla, Ron Rocky Coloma, Pompeyo Barroga,							
	Brian Songco.							
	Coach – Jovita Manzanilla							
	Assistant Coach – Jesse Catahay							
	All have complied to travel requirements.							
PART III:								
DISCUSS THE VARIOUS TASKS								
CARRIED OUT BY PROJECT	Project Coordinator (PCIV) – provides guidance, enters requisitions and makes decisions on various project							
PERSONNEL?	components.							
ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	School Program Consultant – assists Project Director, provides guidance to all academic GATE teachers and							
	takes the lead in coordinating PD and in-service trainings.							
	Program Coordinator II – conducts all aspects of Academic Special Events, inclusive of processing stipends for							
	eligible coaches and judges.							
	Program Coordinator I – provides support to all GATE programs. Currently detailed to PC II Academic Special							
	Events Coordinator. Currently VACANT.							
	Secretary I Typist – provide clerical work for all programs and schedules GATE testing for eligible students.							
	(2) Music Teacher IV (PT) – provides instructional in age appropriate lessons and activities in music for identified							
	GATE students. Currently 1VACANT.							
	· · · · · · · · · · · · · · · · · · ·							
	Teacher IV Art – prepares and provides instructional strategies in age appropriate lessons and activities in Art for							

	identified GATE elementary students. Music Teacher II –prepares selected students for music show at end of 30+ day instructional period. Currently VACANT. School Aide II – assist GATE PreK teacher with educational activities, covers the class in the absence of teacher attending GATE preapproved activity. School Aide I - assist GATE PreK teacher.
USING YOUR PROJECT DATA TO EVALUATE EFFECTIVENESS/ PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT?	GATE Theatre Program will continue to conduct rehearsals at Central GDOE Conference Room when SY resumes. Engaging in a partnership with FDMS helps to secure a facility for upcoming productions. Given the current amount of days for GATE Art, teachers have expressed extending instructional period to produce more quality art exhibits and work of students, which will reduce the number of schools provided services for the year. The Academic Special Events program continues to encourage public schools to participate in competitions due to low participation rate in this activity.
EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT?	Contractual services have been approved for Professional Development for teachers, which will improve teacher skill and student learning. Requisition in progress and currently at AG's office. Academic Special Events began in October and would help with improving student engagement and learning. Procurement of supplies and materials for academic teachers continue to be procured and will assist with their lessons for students. The hiring of a GATE Math Enrichment Teacher will definitely help to improve GATE 4 th and 5 th grade identified students next school year.
DID YOU ENCOUNTER CHALLENGES THAT AFFECTED PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	 GATE Tester experienced challenges in securing a room for testing student referrals at a few schools. Assistance from GATE Academic Teacher at the school would support the process and communication from central office to school Administrator. Due to unforeseen circumstances, the GATE Math Enrichment program was put on hold until position is filled. Transfer request from an existing teacher was entertained and will hopefully begin next school year. GATE Art Teachers requested to postpone Art Shows due to other activities going on at the schools that would not allow students to complete their work. GATE Art Teachers will need to consider all functions at the school site they're providing services for scheduling of activities, as well as SY calendar.

WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	 GATE Tester to continue testing referrals received but focus on scheduled GATE Preschool year. Art, Music, Band and Dance will continue working with their students. Theatre to select and prepare for a new production. Academic Special Events to revisit structure of activities and make decisions to ensure testing the school year. Fill VACANT positions. 	
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	 Monthly In-Service Trainings provides all GATE Teachers the opportunity to share respective schools and strategies they find helpful. Presentations are scheduled durit teacher's who attended the NAGCs. GATE SPC conducts periodic monitoring of GATE classrooms and VPA activities. School Administrators evaluate GATE VPA teachers who provide services to their standard of the provided provide	ng these meetings from students. red. nd other related activities.
	students for future competitions. QUARTERLY REPORT CERTIFICATION	
PROJECT TITLE: Project #	QUINTERET REFORT CERTIFICATION	
	wledge that all activities reported for the project titled above, is true and correct and in accornamed program. It is understood that any willful misrepresentation or fraud is subject to applic	
THIS REPORT WAS REVI	WED AND VALIDATED BY:	
LEON P.C. BAMBA		
PROJECT COORDINATOR	NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE	
JOSEPH L.M. SANCHEZ PROJECT MANAGER NAM	E (PRINT) PROJECT MANAGER (SIGNATURE) DATE	

Grant Award #: S403A180002 & S403A180002-18A

Grant Name: Consolidate	ed Grant FF	Y 201	<u>.8</u> Grant#: <u>S403</u>	A180002/S403A1	180002-18A		What	quarter is	this repoi	rt filed?	M	ark an" Y	X''
PROJECT TITLE: #7 STUDENT PARENT COMMUNITY ENGAGEMENT				10/ 01/18-		01/0)1/19-	04/01/19-					
					12/31/18		31/19		0/19		/30/19		
PROJECT COORDINAT	TOR: DOR	IS B.	BUKIKOSA				1 st Qtr	2 ^{nc}	Qtr	3 rd	Qtr	4 ^t	h Qtr
PROJECT MANAGER:	DR. KELLY	7 R. S	UKOLA							Σ			
STATE PROGRAM OFF	FICER: MA	RIA I	BLAZ & RACHI	EL SANTOS-DU	ENAS		PORT DUE 1/18/19		RT DUE: 10/19	REPOR 07/1			RT DUE: 0/2019
							1	ANNUAL	REPORT	DUE: 0	4/16/2	019	
AMOUNT BUDGETED (FFY 2018): AMOUNT EXPENDED: PERCENTA EXPENDIT			ΓURI			Total Full Equival		ime Total Part Time					
CG17: \$ 2,540,388.50 CG18: \$2,950,640.00		\$ \$			Amount Budge		•	Vaca	nt <u>6</u>		Va	cant	
φ=9, σ σ,σ ισισσ					76	9,	%	Filled	l <u>29</u>		Fil	led	
	GRA	DE L	EVEL(S) and N	UMBER of TAR	GETED POP	ULA'	TION to R	ECEIVE	SERVICE	ES			
Grade Level(s)				BLIC SCHOOL				BLIC SCI			E & C	HARTE	R)
	Studen		Parents	Teachers	Admin.		Students	Parents	Teacher			Staff	Others
(Pre) K – 5							460	14	339	7	0	75	18
6 – 8							371	26	129	15	55	171	35
9 - 12							172	0	103	5	9	79	3
PART I:													
Goal 1: 2020: Improve graduation rate to 85%. (2019: 82%; 2018: 80%) Goal 2: 2020: Decrease the discipline rate and suspension rate for the LEP population to 60% for discipline and30% for suspension. (2019: 65% & 32%, 2018: 67% & 35%) Goal 3: 2020: Reduce the number of students being treated for severe diabetes to 10 and decrease percent of students suffering from obesity to 14-18%. 2019 – 15 cases and 16-20%. 2018 – 20 cases and 18-22%.													
LIST OBJECTIVE(S):													
EEV 2017 C	litions I attan III	E E d Di	sk Management Servic	o (June 21 2017)									

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, \$200.327 and \$200.328 (Previously \$76.720 State reporting requirements and \$76.722 Sub-grantee reporting requirements)

Grant Award #: S403A180002 & S403A180002-18A

2: 9% increase in At-risk students receiving SPCE project services successfully progressing from grade to grade:

Year 1: 2% points increase

Year 2: 2% points increase

Year 3: 5% points increase

3: 85% of Referrals received will be completed

Year 1: 60% successful completion (issue(s) addressed and resolved)

Year 2: 75% successful completion (issue(s) addressed and resolved)

7.2 PBIS FRAMEWORK:

1. 15% increase in each school site level of implementation of the PBIS Framework

Year 1 - 3: 15% Annual Increase in school level Implementation of the PBIS Framework

2. 15% annual increase of each schools' School Safety Perception Rate (SAS and SSS): 2020, 2019 and 2018

Year 1 - 3: 15% annual increase of each schools' School Safety Perception Rate (SAS and SSS)

7.3 PROMOTING POSITIVE BEHAVIORS AND SAFE SCHOOL ENVIRONMENT

1. 25% increase SPCE and school personnel knowledge and practices supporting safe schools

Year 1: 50% SPCE and school personnel report feeling more knowledgeable and more confident in implementing strategies learned

Year 2: 60% more knowledgeable and more confident

Year 3: 75% more knowledgeable and more confident

2. 25% decrease in student internet safety infractions

Year 1: 5% reduction

Year 2: 10% reduction

Year 3: 25% reduction

7.4 <u>HEALTH & SAFETY</u>

1. 25% increase in teacher knowledge and practices

Year 1: 50% teachers will align lesson plans and implement strategies learned from training

Year 2: 100% teachers will create and implement fitness programs for each individual needs/goals.

Year3: 75% students BMI data will be tracked/reported to determine progress/success

COMPONENT	ACTIVITIES	EVIDENCE					
7.1 Support Services & Outreach Teams (SSOT)	7.1 SSOT Among 11 SSO Teams of two (2) personnel 1,711 referrals were entertained (1,638 were completed/73 remain open) Led 10 Student Engagement (SE) activities (1,166 participants) and 10 Parent Engagement (PE) activities (1,430 participants). Provided three (3) Staff Development (SD) trainings to personnel. (13 trainers/259 participants) Project personnel were provided four (4) Professional Development (PD) opportunities for up to 23 project personnel. See Appendix 1: Students: Type of Referral – Closed, 2: Other Household Members: Type of Referral – Open, 4: Other Household Members: Type of Referral – Open, 4: Other Household Members: Type of Referral – Open, 4: Other Household Members: Type of Referral – Open and 5: Student & Parent Engagement for activity details.	Type of Referral Attendance Behavior Interpreter/Translator Medical Registration School Parent Conference Support Services TOTALS Home visits Table 1. Reflects the closed and open referrals to the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals, but a meter of the visits are not referrals to the visits are not referrals to the visits are not referrals to the visits are not referrals. *Home visits *Home visits *Alle 1. Reflects the closed and open referrals to visit and participate to iden of the visits are not referrals, but a meter of visits are not referrals. *Alle 2/19: SPCE personnel sup (179/168), THS (85/80), GV (283/279) • 03/27/19: SPCE personnel sup (179/168), THS (85/80), GV (283/279) • 03/27/19: SPCE personnel sup (179/168), THS (85/80), GV (283/279) • 03/27/19: SPCE personnel sup (179/168), THS (85/80), GV (283/279) • 03/28/19: VSABMS STARS (283/279) • 03/28/19: VSABMS STARS (283/279) • 03/28/19: DLPES SSOT supp Fair by providing a project information to participating stup vSABMS, LPUMS, JFKHS & (10/10) • 04/12/19: LPUMS SSOT supp (10/10) • 04/13/19: LPUMS SSOT supp (10/10) • 04/13/19: LPUMS SSOT supp (10/10)	3rd Qua Closed 228 182 3 208 73 299 645 1,638 1,300 by type. ans of completin ants) SSOT collected tified homeless f ported the High WHS (19/16) and the wind with the wind wind with the wind wind wind wind wind wind wind wind	open 7 2 0 28 9 5 22 73 0 g a referral. donations of amilies. (18/4 Schools PTC and JFKHS iddle School (161) and VS defends and the meeting. (E. Headstart Consensation of the meeting of	(0) Cs: OHS (0/15). I PTCs: SABMS iscussed (36/0) Outreach project e: FES, Expo by rmation.		

Grant Award #: S403A180002 & S403A180002-18A

- **04/13/19:** DLPES SSOT supported the ASC 3rd Quarter A Club by providing a project display and disseminating project information to participating students/parents. Assisting were: FES, WES, JFKHS & SPCE CPAs; FBLGMS SW and THS PBIS. (0/214)
- 04/26/19: LPUMS SSOT assisted by LPUMS NJHS Advisor, NJHS Student Representatives, JFKHS SSOT, VSABMS SW and AIJMS CPA supported the "Passport to Services" Outreach by providing project display and distributing project information. (0/60)
- **04/30/19:** JFKHS SSOT supported the CBMES Literacy Luau Nite by setting up a program display table, distributing program information and encouraging students to participate in a reading activity to earn incentives. (38/30)
- "WestCare" conducted by Chanelle Ramiro, Jennifer Vincet, Bianca Kamai & Clarissa Wilson; "Federated States of Micronesia Consulate Office" conducted by Johnny Sibanuz & Teresa Fuepin; "Mircronesian Legal Service Corporation" conducted by Barbara Cepeda, Chuck Greenfield & Lee Plicou; and "Micronesian Resource Center" conducted by Aiashy Action, Joeil Setik, Evangeline Helgenberger & Jennifer Killion. (Central 19, Southern 14 & Northern 37) (0/70)
- 05/21/19-05/29/19: VSABMS (113) & LPUMS (214) SSOTs conducted a uniform drive to collect uniforms for students in need for School Year 19-20. (327/0)
- **05/25/19:** SHS/MSES SSOT supported the SRCHC's Extended Immunization Outreach by providing a project display table and disseminating project information to participating students/parents. Assisting were: DLPES & WES SSOTs and THS PBIS Coach. (8/20)
- **06/01/19:** DLPES SSOT supported the ASC 4th Quarter A Club by providing a project display and disseminating project information to participating students/parents. Assisting were: FES & SPCE CPAs and THS PBIS Coach. (172/132)
- **06/13/19:** LPUMS SSOT assisted by JQSMES CPA supported the Family Fun Day Kickball Tournament distributing project information. (0/10)

SD: (# of trainers/participants)

• 04/15/19 & 04/18/19: PL, SSS, CHBPES & DLPES SWs co-

Grant Award #: S403A180002 & S403A180002-18A

- presented on the "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" during the 2019 Teacher Assistant Training. (4 trainers/210 participants)
- **06/04/19:** SPCE Personnel provided training on "Creating Safe and Healthy Schools: Common Myths about Making Schools Safer and Evidence Supported Strategies," by PBIS Coach; "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" by PL, SSS, CHBPES & DLPES SWs and PBIS Coach; and "Payroll Documents" by PL during the Monthly Project Meeting hosted by JFKHS SSOT. (5 trainers/26 participants)
- **06/21/2019**: PL, SSS, DLPES SW and PBIS Coach co-presented on the "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" during the Monthly Project Meeting hosted by FES SSOT. (4 trainers/23 participants)

PD: (# of participants)

- 04/03/19 04/05/19: PL, SSS, CHBPES & DLPES SWs and PBIS Coach attended the Time & Effort Certification Requirements Workshop held at the Westin Resort Guam, Tumon. (4 participants)
- **04/30/19:** SPCE personnel received professional development on "Workmen's Compensation" by Ms. Margaret Cruz, GDOE EEO; Creating Safe and Healthy Schools: Common Myths about Making Schools Safer and Evidence Supported Strategies," "Bus and Behavior" and "The Missing Piece, Adversity in Our Environment" by three PBIS Coaches during the Monthly Project Meeting hosted by VSABMS SSOT. (27 participants)
- 06/04/19: SPCE Personnel received training on "Creating Safe and Healthy Schools: Common Myths about Making Schools Safer and Evidence Supported Strategies," by PBIS Coach; "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" by PL, SSS, CHBPES & DLPES SWs and PBIS Coach; and "Payroll Documents" by PL during the Monthly Project Meeting hosted by JFKHS SSOT. (26 participants)
- 06/21/2019: SPCE personnel received training on "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" by PL, SSS, PBIS Coach & DLPES SW; and "Forensic Experiential Interviewing" by Nadine Cepeda & Dr. Anthony Cruz (School District Psychologists) and Julietta Quinene (CHANSA) during the Monthly Project Meeting hosted by FES SSOT. (23

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

	Grant I ward w. 5 105 110000	particip				
		Additional Pro O4/01/1 Meeting particip O4/25/1 member particip O4/26/1 basketb particip O5/01/1 in antic O5/06/1 meeting presente O6/20/1 Hall Memiddle	yjects: (# of pa 9- 05/30/19: gs in preparate ant) 9: VSABMS rs during the ant) 9: VSABMS all tournament ant) 9: PL attended ipation on the 9-05/08/19: Sign by facilitated to participa 9: PL, LPUN	PL attended bition for the Resident Farza Water SW along without to raise furth to raise furth the District A mid-month Was PCE personnel ating group dients. (17 particity, JFKHS & Verds to the convention of th	chaperone the Park incentive VSABMS Factories for the STA ccreditation prepased visit. (1 part supported the iscussions on topants) /BMS SWs atternal chaptories with the second visit.	Safety Partners all Meetings. (1 STARS Club field trip. (1 alty organized a ARS Club. (1 paration meeting rticipant) SSP Town Hall he safety plan ended the Town ES into a central
STATUS FOR COMPONENT: PLEASE CHECK ONE:	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection				
		of data-when the activity first	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ NOT STARTED□ LESS THAN 50%	■ 3 rd Qtr Referral Completion Rate:	started)	(CT140 40	/CT/40 40	(CT140 40	
COMPLETED	Target: 75%	(SY17-18: 3 rd Qtr):	(SY18 - 19: 1 st Qtr):	(SY18 - 19: 2 nd Qtr):	(SY18 - 19: 3 rd Qtr):	
x COMPLETED 50% OR	Actual: 96%	Referrals	Referrals	Referrals	Referrals	
MORE	- Downto Donoutino Vinouslados Doto	(1,748	(1,977	(2,004	(1,638	
□ FULLY COMPLETED	■ Parents Reporting Knowledge Rate	closed/106	closed/139	closed/177	closed/73	
	Target: 60%	open) 19 EA	open) 48 EA	open) 14 EA	open) 14 EA	
	Actual: 98%	■ 7 SE – 617/	■8 SE -	■8 SE -	■ 10 SE –	
		12 PE –	2,315/12	842/ 6 PE	1,166/10	
		1,861	PE –	- 1,505	PE – 1,430	
		■ 5 SD (8/285) 6 PD – Up to	3,350 • 19 SD	■7 SD (10/131)	■3 SD (13/259)	
		26	(30/349)	6 PD – Up	■4 PD – Up	
			■ 9 PD –	to 23	to 23	
			Up to 27			

COMPONENT	Grant Award #: S403A180000 ACTIVITIES	EVIDENCE
7.2: Positive Behavior Intervention and Support (PBIS) Framework:	 7.2 PBIS Framework: All participating schools to successfully implement the PBIS framework with fidelity Coaching 4 Coaches provided assistance to schools: supporting School Climate Cadres (SCC) conducting site visits and consultations. Provided one (1) Student Engagement Activity (33 participants) Provided two (2) Parent Engagement Activity (54 participants). Provided 11 Staff Development (SD) training sessions (17 trainers/365 participants) Project personnel were provided with four (4) Professional Development (PD) opportunities. 	Coaching PBIS Coaches met with school administrators to identify PBIS support needs and attend School Climate Cadre meetings as scheduled, provided guidance on conducting efficient/effective team meetings and identifying data needs for decision making. SE/PE: (# of student/parent participation) • 05/10/19: PBIS Coaches provided a brief overview on the PBIS framework at the SSOT Parent Information Workshop (0/19) • 05/11/19: PBIS Coaches supported the Head Start Transition Conference by providing a Project Display and disseminating project information to participating students/parents. (33/35) SD: (# of trainers/participants) • 04/02/19: PBIS Coach Joyce Kaneshiro provided a SWPBIS TFI Booster Session for the M. U. Lujan Elementary School PBIS School Climate Cadre members. Agenda: Tier I: Universal SWPBIS Features. (1 trainer/5 participants) • 04/09/19: PBIS Coach Joyce Kaneshiro provided an ODR Booster Session for the faculty at the Harry S. Truman Elementary School. (1 trainer/24 participants) • 04/09/19, 04/30/19, 05/03/19, 05/16/19: PBIS secondary coaches conducted training on PBIS: Using Fidelity Data and Outcome Data for Action Planning with members of the School Climate Cadre for George Washington High, Oceanview Middle, Agueda Johston Middle and Tiyan High Schools. (2 trainers/28 participants) • 04/15/19 - 04/18/2019: Connie Santiago and Francisco Limtiaco, PBIS Coaches for Secondary Schools conducted training on Positive Behavioral Interventions and Supports (PBIS) Training: PBIS Framework and Establishing Communication with Students to support staff at OMS (13), IMS (14) and VSABMS (11). (2 trainers/38 participants) • 04/16/19 - 04/17/19: PBIS Coach Lucille Palomo and Joyce Kaneshiro conducted Systematic Supervision Training to school aides, teacher assistants, one to one aides at PC Lujan, Harry S. Truman, Marcial Sablan and Machananao Elementary Schools. (2 trainers/59 participants)

Grant Award #: S403A180002 & S403A180002-18A

- Tyler Pulse and School-Wide Information System (SWIS) data comparison and integrity at the DATeam meeting. (1 trainer/17 participants)
- 04/30/19: PBIS Coaches trained on "Creating Safe and Healthy Schools: Common Myths about Making Schools Safer and Evidence Supported Strategies" by Joyce Kaneshiro, "Bus and Behavior" by Lucille Palomo and "The Missing Piece, Adversity in Our Environment" by Connie Santiago during the Project Monthly Meeting hosted by VSABMS SSOT. (3 trainers/27 participants)
- **05/28/19:** Francisco Limtiaco, PBIS Coach supported the FBLGMS SCC on their Professional Development with the Faculty on behavioral data and solution strategies to develop SMART Goals. (1 trainers/90 participants)
- 06/04/19: THS PBIS Coach provided training on 17th Annual Northwest Positive **Behavioral** & Interventions Supports (PBIS) PBISfor Today: "Real World *Application* and Adaptations to Make a Positive Difference" during the Project Monthly Meeting hosted by JFKHS SSOT. (1 trainer/26 participants)
- 06/10/19 06/11/2019 & 06/13/19 06/14/2019: PBIS coaches Connie Santiago and Francisco Limtiaco, conducted training on PBIS: PBIS Framework Overview and Using Data for Decision Making with the staff of George Washington High, M.U. Lujan Elementary and Talofofo Elementary Schools. (2 trainers/28 participants)
- 06/21/2019: THS PBIS Coach co-presented with PL, SSS & DLPES SW "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" during the Monthly Project Meeting hosted by FES SSOT. (1 trainer/23 participants)

PD (# of participants)

- 04/03/19 04/05/19: PL, SSS, CHBPES & DLPES SWs and PBIS Coach attended the Time & Effort Certification Requirements Workshop held at the Westin Resort Guam, Tumon. (1 participant)
- **04/30/19:** SPCE personnel received professional development on "Workmen's Compensation" by Ms. Margaret Cruz, GDOE EEO; Creating Safe and Healthy Schools: Common Myths about Making Schools Safer and Evidence Supported Strategies," "Bus and

Grant Award #: S403A180002 & S403A180002-18A

Behavior" and "The Missing Piece, Adversity in Our Environment" by three PBIS Coaches during the Monthly Project Meeting hosted by VSABMS SSOT. (4 participants)

- **06/04/19:** SPCE Personnel received training on "Creating Safe and Healthy Schools: Common Myths about Making Schools Safer and Evidence Supported Strategies," by PBIS Coach; "McKinney-Vento Act & Activities: Supporting Homelessness Children & Youth on Guam" by PL, SSS, CHBPES & DLPES SWs and PBIS Coach; and "Payroll Documents" by PL during the Monthly Project Meeting hosted by JFKHS SSOT. (4 participants)
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Additional Projects; (# of participants)

- **04/13/19:** PBIS Coaches Joyce Kaneshiro and Connie Santiago assisted at the ASC Third Quarter A-Club event by disseminating project information to participating students/parents. (2 participants)
- **05/01/19:** Francisco Limtiaco, PBIS Coach attended the District Accreditation preparation meeting in anticipation on the mid-month WASC visit. (1 participant)
- 05/06/19 05/08/19: PBIS Coaches supported the SSP Town Hall meetings by facilitating group discussions on the safety plan presented to participants. (4 participants)

PLC Rooms

- JRMS SOAR Model
- BMS: Esngaihon I Famgu'on-ta (Guiding Our Children) Model
- LPUMS: Esngaihon I Famgu'on-ta (Guiding Our Children) Model
- Oceanview Middle School (OMS): Esngaihon I Famgu'on-ta (Guiding Our Children) Model

	Grant Awaru #: 5405A16000						
	Positive Learning Centers (PLC) (4 rooms funded)	Positive Learnin	ng Center Clas	ssrooms			
	4 PLC operating with supports – All rooms	School Name	Participants				
	are supported by Instructional Program		1st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr	
	Aides	JRMS	16	34	12		
	1 Hues	BMS	72	80	35		
		LPUMS	2	42	19		
		OMS	18	18	6		
			T	1	1		
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE					
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS?	(Initial collection of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.	
		activity first	1 211.	2 (11	o QIII	. 411.	
□ NOT STARTED	Coaching:	started)					
X LESS THAN 50%	Project personnel continue to monitor data	SY17-18	TIC	TIC	TIC		
COMPLETED	integrity with Discipline Referrals both with the	TIC Results:	replaced	replaced	replaced		
□ COMPLETED 50% OR	PowerSchool/Pulse and the School-wide	ES AVG:	with TFI	with TFI	with TFI		
MORE	Information System (SWIS). See Fourth Quarter Data Report	93% for 24	1st QTR	2 nd QTR	3 rd QTR		
□ FULLY COMPLETED	See Fourth Quarter Data Report	participating	ES TFI	ES TFI	ES TFI		
		schools	AVG:	AVG:	AVG:		
	 Decrease LEP Discipline/Suspension 		Tier 1:	Tier 1: 89%	Tier 1: 92%		
	Rate – No data for this reporting cycle.		85%	Tier 2: 79%	Tier 2: 78%		
	Will be included in 4 th quarter report		Tier 2:	Tier 3: 71%	Tier 3: 73%		
	 Increase PBIS Implementation Rate 		77%				
	Annually by 10%		Tier 3:				
	Target: ES 93% AVG for 24 schools		77%				
	No Secondary Results for SY17-18						
	140 Secondary Results for S117-16		MS TFI	MS TFI	MS TFI		
	Actual: ES 92% AVG for all 26 schools		AVG:	AVG:	AVG:		
	MS 87% AVG for 8 schools		Tier 1:	Tier 1: 28%	Tier 1: 87%		
	HS 61% AVG for 6 schools		73%				
	TIS 01/071 V G TOT 0 SCHOOLS		TIC PET	TIC ODE			
			HS TFI	HS TFI	HS TFI		
			AVG: 78% for 3	AVG: 21%	AVG: 61%		
			schools	for 5 schools			
				completing the			
			completin				
			g the	assessment			
			assessment				

Grant Award #: S403A180002 & S403A180002-18A

COMPONENT	ACTIVITIES	Major Offenses: Elementary - 333 Middle – 3,363 High - 628	Major Offenses: ES – 315 MS – 2,136 HS - 1,751	Major Offenses: ES – 370 MS – 2,461 HS - 1,903	ES - MS HS	jor enses: - 262 - 2,392 - 1,252		
7.3: PROMOTING POSITIVE BEHAVIORS AND SAFE	7.3: PBIS Interventions & Training to school personnel and students	GDOE SRO Triad Ap	proach :	LVIDLICE	,L			
SCHOOL ENVIRONMENT	Judiciary of Guam (JOG – Consultant):	1. SRO Triad (N	March - May 2		OHS	SHS	SSHS	THS
	JOG Activities:	Educator (Train	ing) 8	12	8	20	9	13
	1. School Resource Officers in the 6 High Schools – utilizing the Triad Approach	Mentor/Counsel Visible Law Ent		9 12	10 14	10 16	8	31 48
	 No activities this reporting period. 3. PNP: PBR: No activities this reporting period. 4. PNP: SSA – No activities this reporting 	 2. GDOE SSA Training postponed til September 2019 with the opening of SY19-20 03/19/19 Merizo Martyrs Memorial ES: "Unselfie Training" (42 participants) 3. PNP PBR Training postponed until September 2019 with the opening of SY19-20. 						ing" (42
	SWIS Subscription: School Climate Cadres (SCC) utilized specialized reports to make decisions – 20 participating schools subscribing to online student discipline information system.	 Swis: See attached Discipline Data Comparison No School Safety Assessments conducted this reporting period 					eriod	
	Student Peer Mediation (PM): Contract will be initiated this upcoming SY19-20.	PM: New contract pending.						
	Restorative Justice (RJ) Training: Contract will be initiated this upcoming SY19-20.	RJ: New co	ntract pending	3 .				
	iSAFE Subscription: Access to online professional development	iSAFE: Online	access availab	le to all partic	cipating	teache	·s.	

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, \$200.327 and \$200.328 (Previously \$76.720 State reporting requirements and \$76.722 Sub-grantee reporting requirements)

	and internet safety student lessons					
STATUS FOR COMPONENT: PLEASE CHECK ONE:	PBIS Interventions & Training to school personnel and students	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
COMPLETED		SY17-18 3 rd Qtr	SY18-19 1 st Qtr	SY18-19 2 nd Qtr	SY18-19 3 rd Qtr	
x COMPLETED 50% OR MORE □ FULLY COMPLETED	by 5% Annually Target: ES – 82% MS – 81% HS – 64%	Major Offenses: Elementary – 333 Middle – 3,363 High – 628	Major Offenses: ES – 315 MS – 2,136 HS - 1,751	Major Offences: ES – 370 MS – 2,461 HS - 1,903	Major Offences: ES – 262 MS – 2,392 HS - 1,252	
	Actual: ES – 82% MS – 81% HS – 70% SPCE Personnel Reporting more knowledgeable No data for this report period. Data will be reported in next quarter	Self- Assessment Survey: 100% District-Wide Participation AVG SAS Elem Schools 82% Middle Schools 81% High Schools 64%	ES TFI AVG: Tier 1: 85% Tier 2: 77% Tier 3: 77% MS TFI AVG: Tier 1: 73%	ES TFI AVG: Tier 1: 89% Tier 2: 79% Tier 3: 71% MS TFI AVG: Tier 1: 28%	ES TFI AVG: 3 rd QTR ES TFI AVG: Tier 1: 92% Tier 2: 78% Tier 3: 73% MS TFI AVG: Tier 1: 87%	
		Average TIC Rate: 93% for 24 elementary schools	HS TFI AVG: 78% for 3 schools completin g the assessment	HS TFI AVG: 21% for 5 schools completing the assessment	HS TFI AVG: 61%	
COMPONENT	ACTIVITIES		·	EVIDENCE		
7.4 Healthy & Safety	7.4 Increase Teacher Knowledge & Practices	■ Jan – Mar 2 Training.	019 : FDMS 7	Teacher comple	ted student 1st A	id CPR

Grant Award #: S403A180002 & S403A180002-18A

	Grant Award #: S403A18000	<u> 2 & 5403A180002</u> .	-18A			
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS?	BASELINE (Initial collection				
PLEASE CHECK ONE: ☑	COMI ONENTS EFFECTIVENESS:	of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ NOT STARTED	Phase I of Project:	activity first				
X LESS THAN 50%	a nuse 1 of 1 toject.	started)				
COMPLETED	■ Decrease # of students treated for Diabetes	NO BASELINE.				
□ COMPLETED 50% OR	Pilot Year: Baseline = 15 District-wide	1 ST YR				
MORE	THS – 4 cases	PILOT				
□ FULLY COMPLETED						
	Student Data Training requested and will be					
	reported in next reporting cycle.					
PART II:						
LIST TRAVEL ACTIVITIES	None this reporting cycle					
COMPLETED.						
LIST TRAVEL ACTIVITIES	None this reporting cycle					
COMPLETED AND DISCUSS THE						
FULFILLMENT OF FISCAL AND						
PROGRAMMATIC						
REQUIREMENTS.						
PART III:						
DISCUSS THE VARIOUS TASKS	I. SSOT: Project SWs and CPAs completed					
CARRIED OUT BY PROJECT	Services) for the period and organized 10 s					
PERSONNEL?	activities with 1,430 participants, three (3)			ith 259 particij	pants and four	(4) professional
	development opportunities involving up to 2					
	II. PBIS Framework: Project PBIS Coaches					
	school level committees (school climate cad					
	activity, two (2) parent engagement activity four (4) professional development sessions.	with 54 participa	ilits, 11 stail d	ievelopment ses	SSIOIIS WILLI 505	participants and
	III. Promoting Positive Behaviors and Safe	School Environ	ment: No Pro	iect personnel	directly tied to	this component
	However, Project Lead collaborated with var					
	Officers and bully prevention programs were				les such as the l	School Resource
	IV. Health and Safety: No Project personnel dire				Lead supported	l narticinating
	teachers, procuring the necessary supplies to				Zeaa sapportee	- paraiorpaning
USING YOUR PROJECT DATA TO						
EVALUATE EFFECTIVENESS/	o Interview and recommendations t	For the two (2) So	cial Worker II	I vacancies wer	re completed on	June 10, 2019.
PROGRESS, DESCRIBE THE	Applicants have accepted and wil					
AREAS FOR IMPROVEMENT?	space is being arranged. All deta	ils should be in pl	lace before the	opening of SY	19-20.	
AREAS FOR IMPROVEMENT!		•		- -		

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FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, \$200.327 and \$200.328 (Previously \$76.720 State reporting requirements and \$76.722 Sub-grantee reporting requirements)

	o The CPAII vacancy was filled and the individual will start in late April; however, the applicant has accepted
	another position and her official last day was June 7, 2019. A Request to Fill Vacancy Form has been
	submitted to address the vacancy.
	o The Interpreter/Translator (I/T) SOP and Agreement is still pending final approval from the State Program
	Office. PL has been working closely with State Program Officers to ensure the documents are acceptable.
	Requests and inquiries about I/T services continue to be received by the project personnel.
	o Programmatic Data, Project Evaluation & Parent Survey results/comments indicate the continued need and
	demand for social support services.
	II. PBIS Framework:
	o Schools continue to request for training specific to strategies dealing with more challenging students (Tier 2
	students).
	o The Tiered Fidelity Inventory (TFI) results indicate that secondary schools do not have the framework or
	intervention and supports for students in place as originally self-reported. Coaches will need to work with
	School Cadres to determine how to address the low scores.
	o Although the PLC Classrooms are supporting the needs of the Tier 2 students in four GDOE middle schools,
	schools district-wide are struggling with identifying and determining the most appropriate supports to Tier 2
	students. School principals/assistant principals have begun discussion on standardizing supports/interventions
	to Tier 2 students. School have been instructed to utilize Functional Behavior Assessment, create and a
	Behavior Improvement Plan and modify the interventions as needed.
	III. Promoting Positive Behaviors And Safe School Environments
	o Using the PBIS Framework, schools are encouraged to continuing using their respective discipline data to
	determine various interventions needed to maintain or reduce discipline incidents in their schools. PL has been
	collaborating with the School Based Behavioral Health Services Team to improve the system that supports Tier II Intervention students.
	IV. Health and Safety
	o Participating teachers will continue to complete student trainings to fulfill certification requirements
	o As requested, more specific health related professional development will be arranged to increase skills and
	knowledge of participating teachers to address the students' lifestyle choices.
	I. SSOT: Through the response of referrals on <i>Attendance, Behavior, Interpreter/Translator, Medical, Registration and</i>
EXPLAIN HOW THE PROGRAM	Social Services, social services support assist at-risk students and families address challenges or barriers that the
FUNDS WERE TIED TO	families face. Team members help families address the challenges and allow students to focus on education and
PROMOTING CHALLENGING	learning. Project personnel's salaries, benefits, local travel and operational supports are funded through the CG.
ACADEMIC ACHIEVEMENT	II. PBIS Framework & III. Promoting Positive Behaviors And Safe School Environments: Coaching and behavior
STANDARDS AND HOW WILL IT	supports provide school with options on addressing continued problematic behaviors and supporting the most
CONTRIBUTE TO IMPROVING	challenging students. The PLC supports also help the students address weak academic skills and low self-
STUDENTS' ACADEMIC	esteem before returning to the regular classroom setting. Project personnel's salaries, benefits, local travel and
ACHIEVEMENT?	operational supports are funded through the CG.
	IV. Health and Safety: Skills acquired in various trainings provided support efforts to help students understand that making
	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

Grant Award #: S403A180002 & S403A180002-18A

	Grant Award #: \$403A160002 & \$403A160002-16A
	better health choices and habits will result in healthier lives. CG funds training and supplies needed to complete project
	activities.
DID YOU ENCOUNTER	SSOT:
CHALLENGES THAT AFFECTED	 Slow responses from vendors for price quotes resulting in delays for procuring needed supplies/equipment
PROJECT PROGRESS, AND	SOLUTION: Continued follow up with vendors and procurement for guidance.
CORRECTIVE ACTION TAKEN	PBIS:
AND/OR IS PLANNED?	 Schools facing many challenges and unable to prioritize discipline and the use of intervention and supports. SOLUTION: Continue training on importance of PBIS Framework and addressing student issues as a means of resolving recidivism.
	 Low assessment results from schools claiming to have all critical features in place
	SOLUTION: Review data results with School Cadres and Admin and address discrepancies.
	PBIS Framework & III. Promoting Positive Behaviors And Safe School Environments:
	Delays in finalizing contracts for services within the allowable performance period.
	SOLUTION: Begin inquiring or searching for possible vendors when CG application is first submitted for
	approval. Final processing can proceed once the GAN has been awarded.
	Health and Safety:
	 Teachers are challenged with scheduling student training.
	SOLUTION: Training should be conducted within the regular instructional time as allowed.
WHAT ACTIVITIES WILL THE	July – Sept 2019:
PROJECT IMPLEMENT NEXT	I. SSOT Activities
QUARTER?	 SPCE Monthly Meetings with Professional Development
	SPCE Outreach Activities
	 Food and Shoe Drives
	 Project Presentations
	 Trainings on SSOT Program Services
	 Uniform Drive
	 Complete procurement of supplies/materials
	 Cultural Sensitivity Training
	 McKinney-Vento (Homelessness) Training
	Fill Vacant CPAII position Fill Vacant CPAII position
	II. PBIS Framework and III. Promoting Positive Behaviors And Safe School Environments:
	■ Cadre Trainings
	 PBIS Outreach Activities
	 Complete procurement process for supplies/equipment/services.
	IV. Health & Safety
	 Ensure teachers fulfill student training requirements
	 Procure technology for participating teachers
	■ Finalize teacher needs for upcoming school year

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FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

	 Arrange for additional training for participating teachers 					
EXPLAIN METHODS THAT ARE	I. SSOT:					
BEING USED FOR MONITORING	 Activity Data Collection Sheets 					
PROJECT ACTIVITIES.		 Project Evaluation Forms (Perception Surveys) – completed by referring party 				
	 Project Student/Parent Survey Forms (Perception Survey) 	 completed by student/family receiving social support 				
	services					
	 Parent Information Workshop (PIW) Evaluation Forms – 					
	 Daily Attendance Sign In Sheets & Time Certification For 					
	II. PBIS and II. Promoting Positive Behaviors And Safe School					
	 Tiered Fidelity Inventory Assessment – completed by scho 					
	 Safety Perception Surveys – completed by school faculty, 	staff and admin (conducted annually)				
	School Safety Survey (SSS)					
	➤ Self-Assessment Survey (SAS)					
	o District Discipline Data (Major Infractions) – PULSE/SW					
	o Daily Attendance Sign In Sheets & Time Certification For	rms				
	III. Health and Safety: (will be collected during Phase III of pilot)					
	O District Health Data					
	o School Health Counselor Reports					
	o Training Agendas, Sign In Sheets and Exit Survey Forms					
	QUARTERLY REPORT CERTIFICATIO					
PROJECT TITLE: Project #	STUDENT PARENT COMMUNITY ENGAGEMENT PROJECT					
I certify to the best of my knowledge that all activities reported for the project titled above, is true and correct and in accordance to rules and regulations governing the above named program. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.						
THIS REPORT WAS REVI	WED AND VALIDATED BY:					
Doris D. Bukikosa						
PROJECT COORDINATOR	NAME (PRINT) PROJECT COORDINATOR NAME (SIG	SNATURE) DATE				
DR. KELLY R. SUKOLA						
PROJECT MANAGER NAM	E (PRINT) PROJECT MANAGER (SIGNATURE)	DATE				

Grant Name: Consolidate	ed Grant FFY	7 201 3	8 Grant#: <u>S403</u>	A180002,S403A	180002-18A	What qu	arter is this repo	rt filed?	Marl	k an" X"
PROJECT TITLE: PROJECT #8 SECOND CHANCE						04/01/		07/01/19- 09/30/19		
PROJECT COORDINAT	ГОR: Jesse R	Pend	lon Jr			1 st Qtr	2 nd Qtr	3 rd ()tr	4 th Qtr
PROJECT MANAGER:	Joseph L.M.	Sanc	hez					X		
STATE PROGRAM OFI	FICER: Step	hanie	N. Chargualaf			REPORT DUE: 1/10/19	REPORT DUE: 04/10/19	REPORT 07/10/		REPORT DUE: 10/10/2019
							NNUAL REPORT	DUE: 11	/28/201	9
AMOUNT BUDGETED 2018):			DUNT EXPEND de all expenditures in		PERCENTA EXPENDIT	URE:	Total Ful Equiva			tal Part Time Equivalent
\$ 1,420,866.01		\$ 21	6,122.87		(Overall Expenditure divided by Amount Budgeted) 15%		Vacant 3		Vacant 3 Vacan	
							Filled 16		Filled <u>0</u>	
AMOUNT BUDGETED 2017):	\		OUNT EXPEND de all expenditures in	this quarter) EXPENDI						
\$ 1,311,703.01		\$ 1,	276,113.77		Amount Budge	ted)				
	GRAI	E LI	EVEL(S) and NU	JMBER of TAR	L CGETED POPU	ULATION to RE	 CEIVE SERVIC	ES		
Grade Level(s)		PRI	VATE NON-PU	BLIC SCHOOL	S	PUBI	LIC SCHOOLS (e.g. GDOE	& CH	ARTER)
	Students	S	Parents	Teachers	Admin.	Student	s Parent	ts Te	achers	Admin.
(Pre) K – 5										
6 – 8										
9 - 12						179			23	1
PART I:										
LIST THE PROJECT GOAL(S):	credits to g	radua	ate, 70% will red	cover enough cr	redits to allow	them to move to	C	·		
	Goal 1: By the end of SY 2018-2019, among the 20% population who are 17-21 years of age and two years or more behind in									

FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: \$403A180002, \$403A180002-18A

	Grant Award #: S403A1800	02, S403A180002-	18A					
credits	redits to graduate, 58% will recover enough credits to allow them to move to the next grade.							
6.11								
	oal 1: By the end of SY 2017-2018, among the 20% population who are 17-21 years of age and two years or more behind in edits to graduate, 43% will recover enough credits to allow them to move to the next grade.							
credits	to graduate, 45% will recover enough credits to a	now them to me	ove to the nex	t grade.				
Object	ive 1.1 On an annual basis graduate a minimum o	of 85% of Senior	s currently er	rolled in the i	project.			
· ·	ive 1.2 Annually increase by one grade level at le		•			ently enrolled		
in the p	roject.			•		Š		
	ive 1.3 Annually increase by one grade level 10%	of participating	students who	o have been ir	ncarcerated du	ring high		
school.								
	ve 1.4 Annually increase by one grade level 10%		•					
	ive 1.5 The project will quarterly rate at least sati	•	n a quarterly	student perce	ption survey th	nat measures		
the ext	ent to which they feel safe, positive and supported	l.						
COMPONENT	ACTIVITIES			EVIDENCE				
8.1 Provide Credit Recovery	The project was able to assist in the transition	High Risk Stud						
Project Coordinator (PC) and Cler Typists provide direct coordinatio		well with over the Youth She						
between the core program and it		Facility is progr						
supplemental parts at the district'		Tuestity is progr	cossing at 7070	una with the bi		.55 > 0 / v .		
High Schools, Youth Corrections								
Facility, Youth Shelter. Eleven 2n	•							
Chance teachers to provide student								
with credit recovery 5 days a week								
hours a day during the academi								
year. 2nd Chance teachers wi								
provide a variety of credit recover								
options such as but not limited t								
face to face, course by conference	,							
online, and blended learning.		G 11 D 1	1 6077 2010 2	010	1.1	1 15.01		
STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	Goal 1: By the en	id of SY 2018-2	019 among the 2	20% population w	/ho are 17-21		
PLEASE CHECK ONE: ☑	COMPONENTS EFFECTIVENESS?	enough credits to	allow them to r	nove to the next	orađe	6% will recover		
NOT CT A DTED	Project personnel provides our students with credit recovery 5 days a week 7 hours a day	BASELINE		To to the next	J			
□ NOT STARTED	during the academic year using a variety of	(Initial collection						
□ LESS THAN 50%	credit recovery options. Using and extracting	of data-when the	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.		
COMPLETED √ COMPLETED 50% OR	data from the District's Online	activity first started)						
V COMPLETED 50% OR	Gradebook/Database of Record, a student must		85% of	74% of	98% of			
	Stadebook Database of Record, a stadent must	J2/0 UI	05/0 01	/ T /U UI	70 /0 OI	i		

MODE	orani Awaru #. 5405A1000			atu danta	atu danta	
MORE	earn passing marks on at least 3 of their 4	students	students	students	students	
□ FULLY COMPLETED	classes in order to be considered as	progressed SY	Progressed	Progressed	Progressed	
	"progressing." Referring to the Project's FY18	2017-2018	(101 0115	(210 020	(17.5 0.170	
	Performance Measures Chart: Students at the		(124 of 146	(210 of 283	(176 of 179	
	Youth Shelter (Obj. 1.4) have been progressing	(270 Students)		Students)	Students)	
	well with 10 th graders moving on to the next	Objective 1.5 80%				
	grade at 100% for the past 3 QTRs and 9th	feel safe, positive	and supported l	pased on a quarte	erly 25 question s	urvey.
	graders progressing at 67%, 100%, and 100%	BASELINE				
	for QTRs 1, 2, and 3 respectively. This is well	(Initial collection	1ST QTR.	2 ND QTR.	3 RD OTR	4 TH QTR.
	above the target of 10%.	of data-when the activity first	ı Çık.	2 QIK.	3 QIK	4 Q1K.
	For incarcerated students (Obj. 1.3), they have	started)				
	been exceeding their target goals for 3 QTRs in	Among	Very	Very	Very	
	a row by at least 50% across all grade levels.	student	Satisfied	Satisfied	Satisfied	
	For students based at the alternative site (Obj.	respondents:	29%	19.33%	17.8%	
	1.2) there has been a steady progressing rate	Very Satisfied	Satisfied	Satisfied	Satisfied	
	among all grade levels averaging 85% (11th),	29%	68%	79.49%	82.0%	
	81% (10 th), and 79% (9 th) for all three quarters;	Satisfied 68%	Neutral	Neutral	Neutral 0%	
	this is at least 9 percentage points above the	Neutral 1%	1%	0%	Dissatisfied	
	target of 70% for the objective. For seniors the	Dissatisfied	Dissatisfied	Dissatisfied	.20%	
	rates for the past 3 quarters have been 94%,	2%	2%	1.10%	Very	
	88% and 99%. Overall the project exceeded its	Very	Very	Very	Dissatisfied	
	goal of 58% for FY18 with a progressing rate of	Dissatisfied	Dissatisfied	Dissatisfied	0%	
	98%. The amount of students who were	0%	0%	0.08%	070	
	satisfied with the project has been very high.	070	070	0.0870		
	Students at high rates feel that their needs are					
	being met by the Project at all three sites. This					
	is reflected on the project's survey with					
	"satisfied and above" percentages well above					
	90%.					
COMPONENT	ACTIVITIES			EVIDENCE		
8.2 Alternative Pathways to Earn	This activity has not been fully implemented.	N/A		E (IDEI (CE		
Credits	The Project as completed all the necessary steps	1,112				
Funds will be used for the contracting of	and provided all the necessary documents to the					
an accredited, professionally monitored,	Procurement Office. This activity is now in the					
and self-paced credit recovery service	final phases of the contractual process.					
for Second Chance students:	F					
• To be conducted outside normal						
school hours, semesters and days in						
order to provide maximum flexibility in						
scheduling for students.						
beneduling for students.						

	Grain Awaru #: 5405A1600	02, 5403A100002-	IOA			
• Students participating in this activity will be provided the opportunity to take High School courses at their own pace which will be facilitated and monitored by certified classroom teachers. • Through this activity, students can apply at the Second Chance project and be placed in this independent study pathway to either augment or replace their current school schedule. STATUS FOR COMPONENT:	HOW DID THE PROJECT MEASURE ITS	BASELINE (Initial collection	10/4			
PLEASE CHECK ONE: ☑ □ NOT STARTED	COMPONENTS EFFECTIVENESS? This activity has not been fully implemented, the activity requires a contract to be awarded	of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
 □ LESS THAN 50% □ COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED 		N/A	N/A	N/A	N/A	N/A
PART II:						
LIST TRAVEL ACTIVITIES COMPLETED.	The Project completed one (1) travel activity ser Credit Recovery Teachers to the: • 2019 1st Annual National Trauma-Skilled	5		•		
LIST TRAVEL ACTIVITIES COMPLETED AND DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	Training on the Trauma-Skilled Schools Model Fullo), Teachers (John San Nicolas, Joni Seriso (Jesse Pendon). The training took place on Joimplement its 5 step process at all levels. Under standardize existing climate, practices, and instrutravelers have completed their travel clearance conducted and facilitated by the travelers in the united travelers.	ola, Audrey Eusal une 22-27, 2019. standing that the ection to achieve be to include trave	bio and Jasmi . Using the model is a guivetter student of left reports of	ne Wenzel), a nodel, the abo ided process th outcomes. Curr the conference	nd Student Sup ove mentioned at helps educat cently, four (4) of attended. To	pport Personnel personnel will ors modify and of the seven (7) raining will be

	Grant Awaru #: 5405A160002, 5405A160002-16A
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL? USING YOUR PROJECT DATA TO EVALUATE EFFECTIVENESS/ PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT?	During the summer break the students in the Second Chance Project were given the opportunity to earn additional credits. Students had access to online classes using a learning management system provided by the Career Pathway Project, and included instruction and tutoring by the Credit Recovery School Aides. Credit Recovery Teachers have been volunteering their time to assist and provide guidance as needed. Project clerks managed and conducted interviews for prospective students and assisted them in enrolling into Project for the next school year. Clerks continue to assist in developing procedures for Component 8.2 – Alternative Pathways to Earn Credits in anticipation of its implementation. The Career Pathway Project provided access for our Second Chance students to enroll in online classes using self-contained learning management system. In addition to that, our Credit Recovery School Aides provided expanded services after normal school hours, weekends and during traditional school breaks. Emphasis on these activities progressed - OBJ 1.2 for the previous two quarters for 11th Grade 80% - 72% - 100%; 10th Grade 80% - 71% - 95%; and 9th Grade 70% - 75% - 94%. Meeting or exceeding our objective of 70%
EXPLAIN HOW THE PROGRAM FUNDS WERE TIED TO PROMOTING CHALLENGING ACADEMIC ACHIEVEMENT STANDARDS AND HOW WILL IT CONTRIBUTE TO IMPROVING STUDENTS' ACADEMIC ACHIEVEMENT? DID YOU ENCOUNTER	With steady monitoring and credit recovery services our Project personnel were able to teach and graduate our at risk students at our three sites. We have a good understanding of our student's trauma, its causes, and its effects, and have been able to alter the majority of their unfavorable mindsets which equates to our achievement in desired student outcomes. We must expand the Project to meet the needs of students at the traditional schools. Project funds will be used to explore this option and expand the project to additional sites. The goal is to open at least one more site by the end of 4 th quarter. Activity 8.2 Alternative Pathways to Earn Credits will use funds to contract an accredited, professionally
CHALLENGES THAT AFFECTED PROJECT PROGRESS, AND CORRECTIVE ACTION TAKEN AND/OR IS PLANNED?	monitored, and self-paced credit recovery service. This activity is in the final phases of the procurement process and has been lengthy process as well.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	Key project personnel attended the National Dropout Prevention Trauma Skills Schools Conference to learn how to implement "Trauma" skills in the classroom. The team next quarter will conduct training to provide expectations of the Trauma-Skilled Schools Model to all project personnel. Develop a professional development timeline to introduce the five step model: Step I (Knowledge), Step 2 (Building Resilience), and Step 3 (Skills Acquisition) of the model over time.

FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002, S403A180002-18A

EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	teachers. Student attendance, discip	o be conducted by direct supervision of the credit rec- line, and academics will be closely monitored on a daily lalized assistance will be identified and interventions pro-	basis and documented.
	QUARTERLY REP	ORT CERTIFICATION	
	owledge that all activities reported for	the project titled above, is true and correct and in accordan t any willful misrepresentation or fraud is subject to applicable	
THIS REPORT WAS REVI	EWED AND VALIDATED BY:		
Jesse R Pendon Jr PROJECT COORDINATOR	R NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
Joseph L.M. Sanchez PROJECT MANAGER NAM	ME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE

Grant Award #: S403A180002

Grant Name: Consolidated Grant FFY 2018 Grant#: S403A180002					What quarter is this report filed? Mark an" X"					
PROJECT TITLE: ENHANCING EDUCATION THROUGH TECHNOLOGY				10/ 01/18-	01/01/19-	04/01/19-		07/01/19-		
PROJECT COORDINATOR: NEIL ROCHELLE				12/31/18 1 st Qtr	03/31/19 2 nd Qtr	03/31/19 06/30/19 2 nd Qtr 3 rd Qtr		09/30/19 4 th Otr		
PROJECT COORDINATOR; MEIL ROCHELLE				1 Qu	2 Qu	3 Qi	L	4 Qu		
PROJECT MANAGER:TALING TAITANO					X					
				REPORT DUE:	REPORT DUE:			EPORT DUE:		
STATE PROGRAM OFFICER:ROQUE YAMASHITA				1/10/19	04/10/19	07/10/19	9	10/10/2019		
					Al	NNUAL REPORT	DUE: 11/2	8/2019		
	AMOUNT BUDGETED (FFY AMOUNT EXPENDED:			PERCENT. EXPENDIT		Total Full				
2018):	8): (Include all expenditures in this quarter)			penditure divided	Equival	Equivalent		Equivalent		
\$2,543,195.00		quarter)		by Amount Budgeted)				Vacant N/A		
F1760: \$887,867.82		FY'	FV'18: 22%							
F1860: \$551,537.44		Fille		Filled 5	Filled 5 Filled N		N/A			
	GRADE LEVEL(S) and NUMBER of <u>TARGETED</u> POPULATION to RECEIVE SERVICES									
Grade Level(s)		PRIVATE NON-PU	BLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	Student	s Parent	s Tea	chers	Admin.	
(Pre) K – 5	N/A	N/A	Ĭ	Ĭ		N/A		E: 99	GDOE: 0	
6 – 8	N/A	N/A	Ţ	Ī	N/A	IVA		P: 9	PNP: 0	
9 - 12	N/A	N/A		Ī			Charter: 3		Charter: 0	
PART I:	PART I:									
LIST THE PROJECT GOAL(S): 9.1 Improving technology support/IT services Teachers will report having access to well-functioning technology and reliable connectivity for teaching; SY17-18: 60%; SY18-19: 70%; SY19-20: 80%										
9.2 Expanding technology tools/resources for schools/teachers/students June 2018: Increase access to technology by creating computer labs in 7 schools (did not receive SY 2016-2017); 45% of teachers reporting use of labs June 2019: Increase by 7 schools (did not receive 2017-18) with 50% teachers reporting use June 2020: Increase by 7 schools (did not receive 2018-19) with 60% teachers reporting use										

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002

Increase access to technology for teaching and learning by creating library learning centers in 6 school libraries **SY17-18**; and six more annually **SY18-19** and **SY19-20** that did not have learning centers in the prior year.

9.3 Enhancing teacher skills in integrating technology

Fewer teacher will rate themselves as beginning technology users; SY17-18: 45%; SY18-19: 40%; SY19-20: 35%

EXPAND: Create on-demand professional learning library including curriculum resources for administrators, teachers, staff.

EXPAND: Provide GDOE teachers and staff video modules on-demand.

9.4 Implementing fully automated Library system in all public schools

June 2018: continue implementation; 70% of librarians using the system and reporting the new system and its resources supports teaching.

June 2019: complete implementation; 95% of librarians using the system

EXPAND: June 2019: librarians receive professional development in technology tools and strategies (e.g. MakerSpaces) and develop action plans for extending learning for students for SY2019-2020

June 2020: full implementation of automated library system

9.1 Improving Technology Support/Delivery of IT Services

Teachers/staff report timely, high quality and effective services; **SY17-18:** 75%; **SY18-19:** 80%; **SY19-20:** 80%. Provide annual service and maintenance for 1500 Laptops /computers (3-5yrs old). Reduce Wi-Fi /Connectivity tickets by 15% from 2016-17 helpdesk and reduce by 10% in year 2 and 3.

9.2 Expanding Technology Tools and Resources for School, Teacher, and Student Use

ANNUAL: Schedules show teachers using computer labs at least once a week and 10% increase **each year** in students reporting using technology in courses.

LIST OBJECTIVE(S):

9.3 Enhancing Teacher Skills and Integrating Technology in Teaching and Learning Year 1:

50% of students (of teachers participating in off-island training) will indicate they see technology and technology tools used by the teacher during class time validating teachers sent for training using technology tools learned by teacher.

100% of teachers, librarians and librarian techs with interactive whiteboards will have completed training by June 2018 and 75% report use with students

100% of all teachers requesting access to PowerTeacher online will be given training.

50% of teachers participating in online learning courses will complete draft scope and sequence for technology aligned to ISTE Standards will be developed

100% of principals will receive training and access to LDS "at risk report and 50% will access monthly

Create customized templates in Tyler Pulse system by June 2018

Select and purchase Learning Management System to pilot with 100 teachers for use SY 2018-2020.

Year 2: (Modified targets)

Grant Award #: S403A180002

60% of students of teachers receiving training will indicate they see technology used by the teacher

75% teachers/staff report more confidence in technology skills and using what was learned in PD

100% of all teachers requesting access to PowerTeacher online will be given training with 50% completion rate.

100% of teachers, librarians and librarian techs with interactive whiteboards will have completed training by June 2019 and 75% report use with students

50% of teachers participating in online learning courses will complete and provide a reflection paper citing 3 changes to pedagogy or use of tools they will use to improve their teaching and learning.

100% of teachers will receive GDOE Scope and Sequence in Digital Learning developed year 1 to be integrated with GDOE curriculum

100% of principals will receive training and access to LDS "at risk report and 50% will access monthly

\Student Support Services to provide ongoing training in customized templates created in Tyler Pulse (LDS) for student discipline

NEW: Create on-demand professional learning library including online courses and modules to be used by teachers, administrators, teacher mentors, instructional coaches.

Year 3:

75% of students of teachers receiving training will indicate they see technology used by the teacher

100% of teachers with interactive whiteboards will submit at least one flip-chart unit for district-wide use

85% teachers/staff report more confidence in technology skills and using what was learned in PD

85% of teachers participating in online learning courses will complete the online course modules

By June 2020, 33% of teachers will develop lesson plans integrating technology standards in their lesson plans as reported by principals.

100% of principals will receive training and access to LDS reports and access regularly

Make adjustments as necessary to templates, reports and training by June 2020.

Implement learning management system for district-wide use by teachers.

9.4 Implementing a Fully Automated Library System in all Public Schools

9.4a Annually 90 % of the libraries will be using the Automated Library System for circulation with students and generate reports required by the principals, develop school library webpages populating them for students and teachers along with monthly themes.

9.4a NEW: Librarians will create action plans for creating maker spaces in at least three schools (1 elem, 1 middle, 1 high school) by August 2019.

Grant Award #: S403A180002

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)
FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

Grant Award #: S403A180002

	Giant Awaiu m. 5	403/1100002				
PLEASE CHECK ONE: ☐ COMPONENTS EFFECTIV ☐ NOT STARTED X LESS THAN 50%	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Project staff renewing tools and services	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED	necessary to perform program activities. 89.5% reports excellent quality services; 10.5% reports average quality services. The Quality of Service I received was 77 responses The department as well as the federal project has increased the amount of bandwidth provided to our schools. Please indicate the quality of your experience related to connectivity in the past 3 months 77 responses No improvement in Wi-Fi access Oreally improved Wi-Fi access 1 (29.8 % report greatly improved WI-FI Laptop maintenance requisition in progress	86% as of March 30, 2018 and 46% reporting adequate or improved connectivity	89.7% of those surveyed report improved or greatly improved connectivit y 89.7% report High Quality Service 93% report timely service	90.1% of helpdesk users reporting timely service. 83.3% indicate high quality service 91% of teachers report some to great improvemen t in connectivity	94.8% of helpdesk users reporting timely service. 89.5% indicate high quality service 29.8% of teachers report great improvement in connectivity	

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, \$200.327 and \$200.328 (Previously \$76.720 State reporting requirements and \$76.722 Sub-grantee reporting requirements)

Grant Award #: S403A180002

	7% reduction in the number of Wi-Fi/Connectivity tickets from 2017-2018 instructional year helpdesk	3000 EETT eligible laptops as of year 1: 1608 laptops out of warranty remain to be refreshed/reimage. Oct 1, 2017-May 30, 2018 Total 215 tickets: First quarter	Activity Not begun Tickets compared to last year: 19% decrease in tickets for connectivit y	Activity Not begun FY 19 2Q: 115 46% decrease from baseline (215)	Activity Not begun FY 19 3Q:51 76% decrease from baseline (215)	
COMPONENT 9.2 Expanding Technology Tools	ACTIVITIES			EVIDENCE		
year 1, Year 2, Year 3 9.2a Annual Establish computer labs for 7 additional schools with mobile carts/27-30 devices each (schools that DID NOT get labs prior), internet access points, and projectors for each 9.2b Annual Provide 12 GDOE libraries each year with learning centers to include 30 computers, access points and charging carts and a mobile LED interactive white	9.2a- f PO's have been converted and pending delivery	extension of 60 laptops (vendor	days (ETA in S request for de)):; PO201901	September 201 livery extensic 63 – 49 access	ndor request for a 9): ; PO2019023 on of 60 days (ET points (delivered ing delivery)	3 – 1,456 A in

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)
FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

Grant	Award	#:	S403A	180002
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9.2d: Will be set-up for implementation during 4th quarter when tablets are delivered to piloted schools. 9.2e Pending delivery of desktop computers, teacher laptops, and netbooks. 9.2f Vendor requested for Delivery Extension of 60 Days. **See attached letters requesting delivery extension of 60 days from vendor.
l

Grant Award #: S403A180002

STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED X LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	## HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Monitor frequency of use of established computer labs Teacher survey of Computer Lab Use in Schools*; 1.	BASELINE (Initial collection of data-when the activity first started) 7 Computer Labs established in SY16-17/7 labs created SY 2017-2018= 14 Computer Labs	Target is 45% of teachers using: See Chart for % of teachers at each school reporting they use the lab. 1 school meets	2 ND QTR. 2 schools met target	3RD QTR 2 schools (AHES, MULES) met the 45% of teachers using Comp labs in the schools	4 TH QTR.
FFV 2017 Special Conditions Letter	13. HBPES- 29841: no response 14. CBES- 29842: (26%) ** 9/14 schools turned in sign-out sheets showing use of the labs. Review sign-out forms for daily computer lab use (3 x's day goal) Student survey: 95.8% of 282 students reported their teacher use online learning activities during class	Zero-just implementing Will establish baseline Fall 2018	Not achieved Insufficient responses to use	Not achieved 95.8% report teacher using technology	Not Achieved Data not collected. Students on Summer Break	

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

Grant Award #: S403A180002

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

	Grant Award #: S4	_				
for principals and teachers in use of the system. Year 2 9.3a NEW: Online self-paced PD. Vendor create courses: Maker Spaces (includes librarians and PNP) and Project-Based learning, Flipped Classroom and advanced Google Suite aligned with district initiatives to include cost of tracking and licenses 9.3a NEW: Cost of tracking and renewal of FY16 purchased licenses for self-paced online PD 9.3a NEW: Create on-demand professional video library for professional development platform and resources.	 Online Self-paced PD: PO20190168 (4 courses: Passion-based learning, Google Sites for the Connected Classroom, Makerspaces, Flipped Classroom) Cost of tracking and renewal of existing online courses: PO20190053 Professional Video Library: REQ20190220 – currently going through Munis workflow 	 PO2019 teachers During courses the 56 p Internal approve 	this reporting for graduate coarticipants, 47 Contract was ed on July 5, 20 efforts. Cor	period, 56 parteredit with the or 84% compared the feet of the fee	ed during 4 th quanticipants opted to University of Gubleted the module deral Programs Copprogramming, noted to be executed	o take the eam. Out of es. Office and re-budgeting,
STATUS FOR COMPONENT: PLEASE CHECK ONE: □ NOT STARTED x LESS THAN 50% COMPLETED	HOW DID THE PROJECT MEASURE ITS COMPONENTS EFFECTIVENESS? Speak Up Survey (results expected2 nd quarter	BASELINE (Initial collection of data-when the activity first started)	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.
□ COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED		37% rated themselves beginning users in Spring 2017 survey	Speak up results expect March 2018	Speak up results indicate 5% of teachers rate	COMPLETE	

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

Teacher and student survey regarding

FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, \$200.327 and \$200.328 (Previously \$76.720 State reporting requirements and \$76.722 Sub-grantee reporting requirements)

themselves

as beginner

Grant Award #: S403A180002

technology use in class.			tech users		
Promethean Training: Awaiting PO to begin services	New baseline established Sept 2018	Insufficient responders to use data.	70% of students indicate teacher is using technology. 70% of students indicate teacher is uses technology more frequently than once a month (weekly, several times a week). 28% indicate daily use.	No data. Students are on summer break and training has not been conducted. Contract was converted to purchase order on July 2, 2019.	
	18 new purchases for min 18 teachers to be trained	68 teachers received training 1st	Activity not begun	Activity will be conducted 4 th Qtr.	
Powerschool Online access and completion rate: Number of requests/ Access given: 3 Completed training: 0					
Online Courses for Teachers: 56 registered; 47 completed (<i>PD894 Part II</i>)		6 teachers requested: 0 completed	18 teachers requested. 3.6% completed	3 requested; 0 completion	

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

Grant Award #: S403A180002

Awaiting PO and execution of contract to begin services	29% who requested access completed training	Awaiting PO for course refresh and tracking to open to teachers	34% of registered participants completed	84% completed Google for the Connected Classrooms courses	
Tyler Pulse training for Administrators	Baseline determined by number of teachers registering for online courses.	Dec 10-13 UOG PIP Office provided Sheryl Nussbaum beach for refresh of standards with 79 teachers and 12 admin.	Standards document being edited for district approval	Contract is still being reviewed and processed internally	
Online Platform, Standard Implementation and resources for teachers. Awaiting contract for platform and consultant)	Planning with consultant No principal trained yet Materials on various department sites to be organized into one platform	Activity not begun Activity not begun	Training to be provided third quarter Activity to take place third quarter. Awaiting contract for vendor	Training to be provided 4th Quarter Activity to take place 4th Quarter. Contract still being reviewed and processed internally	

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

Grant Award #: S403A180002

COMPONENT	Grant Award #: S4 ACTIVITIES	103A100002		EVIDENCE		
9.4 Implementing a Fully Automated Library System in all Public Schools 9.4a Continue implementation of Automated Library System. EETT purchased library automation system with 2015 funds and last of initial training was complete March 2017. Support needed in 2018-19 cycle for contracting for Atriuum Library system support, with booktracks module -subscription renewals (Content Cafe2, Accelerated Reader, Lexile), and at least two days each of follow-up training for librarians. Funds needed for additional barcode labels – see supplies). Additional PD for 41 public schools. Year 2 9.4a MODIFIED from Yr.3 Two (2) GDOE and two (2) PNP attendees to American Library Association with professional development provided by traveler during the annual week-long librarian conference and professional development days throughout the school year.	9.4a: Atriuum Webinar was conducted by vendor on April 4 and 5, 2019 for 3hrs. by the vendor. 9.4a: American Library Association travel complete. The project funded the travel of 4 librarians (GDOE: 2 PNP: 2) HOW DID THE PROJECT MEASURE ITS	9.4a 36 librarian out of 41 librarian out of 4	es.			4 vacancies
	COMPONENTS EFFECTIVENESS?	(Initial collection of data-when	1 ST QTR.	2 ND QTR.	3 RD QTR	4 TH QTR.

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

Grant Award #: S403A180002

 □ NOT STARTED □ LESS THAN 50% COMPLETED X COMPLETED 50% OR MORE □ FULLY COMPLETED 	Observation, di Librarians. Use of Admin I circulation and 4 Vacancies impact Data based on 37 so 4/37 32 schools with usage 3 schools to develor	Dashboard fouse; data and tot chools (not 4	or monitoring tal %age use. 11). 11% 86%	the activity first started) 93% schools are circulating holdings stored for use in ALS. 4 libraries are vacant and baseline will drop. Target 90%	86% circulating in system	86% circulating using the system	86% circulating using the system	
PART II:	June 2019			Zero- none have maker spaces	Activity not begun		Librarians have requested to pilot: Plans pending. Extension requested	
DISCUSS THE VARIOUS TASKS			equest by Federal	Programs Office				
CARRIED OUT BY PROJECT	 Monthly meetir 	ngs with FSA	AIS/Technicians					

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)

Grant Award #: S403A180002

PERSONNEL?	Monitored Assets and assisted end users with questions or issues with equipment
	Monitored Helpdesk tickets for service
	Review vendor invoices and approvals for payment
	Ensure close out of FY 2017 along with Quarterly Report submission to FPO
	• 3 Technicians monitored and resolved helpdesk requests. Schedule for technicians to visit all schools on a monthly
	rotation. (Presently two vacancies)
	Drafting responses to questions by USEd of CG FY19 application
	Continuous dialogue with procurement office regarding procurement matters for project RFP, IFB's, etc.
	Worked with consultant that is assisting in the draft document for Refreshed GDOE Tech Standards
	Consultation and contact with vendors and contractors as needed
	Requisition entry began when money was available in Munis to begin purchasing
	Trequestion entry cognit when money was available to cognit purchasing
USING YOUR PROJECT DATA TO	Improve frequency of use in computer labs and shared carts throughout the district using EETT equipment
EVALUATE EFFECTIVENESS/	Expedite procurements whenever possible to ensure activities take place timely
	Continue to support on-going PD needs of librarians in use of Booksystems and Atriuum
PROGRESS, DESCRIBE THE	Need to hire for the computer technician I and II vacancy asap
AREAS FOR IMPROVEMENT?	Need to streamline systems and paperwork like the EETT sign-out process
	Need to work with schools that have computer labs on reporting timely
	EETT provides technology tools and professional development in the use of tools and systems that are used by teachers to
EXPLAIN HOW THE PROGRAM	have the necessary resources needed for teaching in order to better engage students in the learning and demonstrating their
FUNDS WERE TIED TO	learning. Teachers need a current guide regarding digital learning and the refresh of standards activity will provide that once
PROMOTING CHALLENGING	implemented.
ACADEMIC ACHIEVEMENT	
STANDARDS AND HOW WILL IT	Teachers sign out EETT equipment in the schools. Teachers are indicating the type of activities students are engaging in with
CONTRIBUTE TO IMPROVING	the technology. Highest use of technology is for the purpose of research and presentations, literacy activities and digital
STUDENTS' ACADEMIC	literacy lessons.
ACHIEVEMENT?	We are now surveying students regarding the use of tools and technology by teachers that have participated in EETT
	activities. Students are increasingly reporting more use and the fact they do believe it helps them in their learning.
	activities. Students are increasingly reporting more use and the fact they do believe it helps them in their learning.
DID YOU ENCOUNTER	Same concern as previous year: Changes in teacher assignments is very difficult for the project when teachers trained in
CHALLENGES THAT AFFECTED	e.g. Promethean Board transfer or is moved by a principal. This requires the new teacher to be trained and the teacher
PROJECT PROGRESS, AND	already using a board may not have one to use in the new location. The original boards are stationary; while we are
CORRECTIVE ACTION TAKEN	working to reduce the challenge, it is a cost factor to move boards with the teacher. New boards are now mobile and
AND/OR IS PLANNED?	expect we would keep the equipment with the teacher as long as they do not move to another school. Many boards were
	purchased locally and need repair. Concern that federal funds provided training, but cannot maintain the equipment. If
	local cannot find the resources to replace the board, the training is wasted.
	· · · · ·

FFY 2017 Special Conditions Letter, US Ed Risk Management Service (June 21, 2017)
FFY 2015 Special Conditions Letter, US Ed Risk Management Service (June 30, 2015) footnote; (High Risk) 2 CFR 207, (Subpart C) 2 CFR Part 200, §200.327 and §200.328 (Previously §76.720 State reporting requirements and §76.722 Sub-grantee reporting requirements)

FFY 2018 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A180002

	 survey. Teachers are not always responsive in time for us to have the data. Students on a large scale would be challenged to provide the information if they cannot access the devices. Project needs to find a happy medium and the best way to gather as much evidence as possible with minimal instructional interruptions. Loss of a technician is a challenge. As the amount of devices are increased by the project, there is a need for more technical assistance and intervention by the technicians. Working with FSAIS we will begin to increase the amount of times technicians are in school locations by assigning technicians to particular schools (each work with all schools right now). It is hoped with increased visibility in the schools, more requests for assistance will result but over time. Position of Computer Tech I must be filled ASAP. School Site Monitoring is important to again validate the security and use of the assets. Schools are provided technology by a variety of projects and funding sources. Each with their own accountability. The school visits have been excellent in addressing individual school's concerns and asset guidelines. Significant and unnecessary delays in procurement of equipment and contracts to carry out activities by FPO must address a myriad of issues and be resolved Challenges to work with Federal Programs Office (FPO); Inconsistent and/or lack of information from FPO and State Officer results in the project's inability to complete activities. Excessive Budget Modifications and transfers delay project purchases and payments. Spending down current year budget is consistently a challenge given the amount of FIFO chthat
	occurs. Results in increasing current budget making it impossible to exhaust current year funds. Project has no ability to correct the challenges as Project Manager has no authority over Federal Programs Administrator and requests for resolution are oftentimes ignored
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	 Initiate the use of Booktracks for Teacher sign-out of equipment in three schools Plan for summer work to refresh and reimage student laptops has been held up by FPO and needs to be resolved. Continue to monitor Schools Work to complete the GDOE refresh for district approval and distribution. Begin implementation plan as soon as contract can be executed (July – September) Complete reminder of purchases of supplies and equipment for 2018 Continue Library Automation System and provide on-site training to librarians in additional features of Atriuum and provide librarians & FSAIS in use of Booktracks for equipment monitoring. Conduct Admin PD for Tyler Pulse System ISTE and ALA Travel Reports will be due Connected Educator Kumunidat Conference for Cohort 1 and Cohort 2 Delivery and distribution of equipment and devices ordered

FFY 2018 CONSOLIDATED GRANT OHADTEDI V DEPORT

QUARTERET REFORT	
Grant Award #: S403A180002	

	Grant Award #: S403A180002
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	 Project is monitoring the project activities through a variety of means; Direct Observation in Schools Google Forms/Surveys for feedback regarding activities and equipment use Helpdesk Tickets analyzed from Spiceworks Munis tracking for monitoring equipment and services Speak Up Survey Results from Project of Tomorrow Participant feedback; in person, email, and survey Atriuum/Booktracks Administrator Dashboard to monitor use and circulation using the systems Monthly Meetings with Librarians On-going meetings and communication with Computer Technicians
	QUARTERLY REPORT CERTIFICATION
I certify to the best of my kr regulations governing the aborelates to federal funds. THIS REPORT WAS REVI	E9 Enhancing Education through Technology (EETT) sowledge that all activities reported for the project titled above, is true and correct and in accordance to rules and we named program. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it EWED AND VALIDATED BY:
NEIL ROCHELLE PROJECT COORDINATO	R NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE

PROJECT MANAGER (SIGNATURE)

TALING TAITANO

PROJECT MANAGER NAME (PRINT)

DATE

CFDA Title:

Project Title: 82600 Teacher & Administrator Effectiveness



Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)

This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at-risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

Employee Name	Name	Employee Position Title	Site Location	Comments
NONE				
		:		

M. 71.1 15	Eloise R. Sanchez/Michelle M. Camacho Project Coordinator Signature/ W. 1 2 2019 Project Manager Name: Joseph L.M. Sanchez Project Manager Signature:	Proj Jose Proj	Federal Programs Compliance Administrator Name: Federal Programs Compliance Administrator Signature:	Immediate Supervisor's Signature: Date: Project Coordinator Signature: M. 12 2019 W. 71.1 J. 15.15	Immediate Supervisor's Name: Eloise R. Sanchez/Michelle M. Camacho
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CFDA Title:

Project Title: 82610 Improving Student Learning & Achievement (ISLA) - GIHA



Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)

This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at-risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

EIN No.	Employee Name	Employee Position Title	Site Location	Comments
690-00-5818	Camacho, Michelle M.	PROG COORD IV	820 C&I	
690-01-3496	Toves, Philip A.	PROG COORD III	820 C&I	
690-01-2509	Taitague, Kevin M.	ADMIN ASST	820 C&I	
==				

Immediate Supervisor's Name: Michelle M. Camacho/ Iosenh I.M. Sanchez		Project Coordinator Name: Michelle M. Camachô	
Immedials Supervisor's Signature:	Will ?	Project Coordinator Signature:	7/11/19
Federal Programs Compliance Administrator Name:		Project Mariager Name:	
Federal Programs Compliance Administrator Signature:	Date:	Joseph L.M. Sanchez Project Manager Signatured	Date:
			7/12/19

CFDA Title: Project Title:

82630 College Pathway

Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)

This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at-risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

EIN No.	Employee Name	Employee Position Title	Site Location	Comments
690-01-3142	sholowaa	PROG COORD IV	820 C&I	Project Coordinator
0000-00-069	Ana O. Aguon	PROG COORD IV	820 C&I	Data Liaison (10% funded)
Vacant	Vacant	PROG COORD III	820 C&I	Vacant
:				\$6

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Immediate Supervisor's Name: Joseph L.M. Sanchez		Project Coordinator Name: Leah Beth O. Naholowaa	1/10/14
Immediate Supervice's Silvenure:	Particula	Project Coordinator Signature:	Date:
Federal Programs Compliance Administrator Name:		Project Manager Name: Joseph L.M. Sanchez	
Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	Date:

CFDA Title:

82640 Career Pathway Project Title:

Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)



uerrero	Employee Name	Employee Position Title	Site Location	Comments
Ana O. Aguon Vacant PROG COORD III	rank L. Leon Guerrero	PROG COORD IV	820 C&1	Project Coordinator
Vacant PROG COORD III	na O. Aguon	PROG COORD IV	820 C&I	Data Liaison (10% funded)
	acant	PROG COORD III	820 C&I	Vacant
		9		

Immediate Supervisor's Name:		Project Coordinator Name:	
Joseph L.M. Sanchez	135 111 1276	Sylvia T. Calvo	
Immediate Tupenisor's Signature	7 12/19	Project poordinatos Signature:	7.12-19
Federal Programs Compliance Administrator Name:		Project Manager Name:	
Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	Date:

84.403A Consolidated Grant to the Outlying Areas

82650 Gifted & Talented Education

CFDA Title: Project Title:



Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)

This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at-risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

		I .		
EIN No.	Employee Name	Employee Position Title	Site Location	Comments
SWEDT PRES	Damba, Lenn P.C.	PROG COORD IV	820 C&t	
6915415-9675	Lornes Tumanda, Dorma G.	SCH PROG CONSULTANT	820 C&I	
(AMAII - 1605	Cantass, Frank	PROG COORD I	820 C&I	
ежин нуку	Cruz, Reha	SECRETARY I TYPIST	820 C&I	
690-01-03 to	Sundex Levi Jun	SCH AIDE II	318 HBPES	
694401-121-3	Vakratini, Evan T.,	SCH AIDE I	318 HBPES	
H12	Renguille, Maximo P. Je.	TEACHER IV	475 OHS	
936	Dinutana, Addie A.	TEACHER III	820 C&I	

Immediate Supervisor's Name: Leon P.C. Bamba	B-6.	07/12/19	Project Coordinator Name: Leon P.C. Bamba	L-4.	07/12/19
immediate Supervisor's Signature:		Date:	Project Coordinator Signature:		Date:
Federal Programs Compliance Administrator Name:	ır Name:		Project Manager Name: Joseph L.M. Sanchez		
Federal Programs Compliance Administrator Signature:	r Signature:	Date:	Project Manager Signature:	Man Lai	JUL 1 2 2019

84.403A Consolidated Grant to the Cutlying Areas CFDA TItle:

82660 Student, Parent, & Community Engagement (SPCE) Project Title:

Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)





EIN No.	Employee Name	Employee Position Title	Site Location	Comments
690-00-4034		COMM PROG AIDE II	840 ESCI.	
690-00-5913	MARGARET R MANALISAY	COMM PROG AIDE II	840 ESCL	
690-00-5975	MARCIA C. DIEGO	COMM PROG AIDE II	840 ESCL	
690-00-6865	THERESE F, JAMES	COMM PROG AIDE II	840 ESC1	
90-00-1160		COMM PROG AIDE II	B40 ESCL	
690-00-8793	ANTHON E. EDWARD	COMM PROG AIDE II	B40 ESC.	
690-00-9920	TINA LYNN S. LEON GUERRERO	COMM PROG AIDE II	840 ESCL	
690-01-0110	EVA E CAMACHO	COMM PROG AIDE II	840 ESCL	
690-01-0706	ALLAN P JASMIN	COMM PROG AIDE II	840 ESCL	
8585-00-069	ELIZIA D CRUZ	COMM PROG AIDE II	840 ESCL	
690-00-7910	JENEI AGUON	COMM PROG AIDE II	B40 ESCL	Status: Resignation Effective June 7, 2019
690-01-3397	FRANCISCO G LIMITIACO	PROG COORD III	840 ESCL	
690-00-5074	LUCILLE C PALOMO	PROG COORD #II	840 ESCL	
690-00-7315	JOYCE LG KANESHIRO	PROG COORD III	840 ESCL	
690-01-7315	CONNIE Q SANTIAGO	PROG COORD III	840 ESCI.	
690-01-1448	CATHERINE M ERNE	TEACHER IV	431 VSABMS	Status: Summer Break Effective May 31, 2019
690-00-7657	PETER J TOVES	TEACHER IV	434 JUGRMS	Status; Summer Break Effective May 31, 2019
690-00-3318	BERTHA S DUENAS	TEACHER IV	435 LPUMS	Status: Umited Term - Official Last Day May 31, 2019
690-00-0638	RICHARD E BURKHART	TEACHER IV	436 OMS	Status: Limited Term - Official Last Day May 31, 2019
690-01-3837	ANA MARIE T.O. AGUON	PROG COORD IV	812 FP	
690-00-6022	DORIS D BUKIKOSA	PROG COORD IV	840 ESCL	
690-01-0170	SONIA R PABLO	PSYCHOLOGIST	840 ESCL	
690-00-8812	STEVEN V PANGELINAN	SOC SRVC SPVR I	840 ESCI.	
690-00-5545	NORMA J AGUON	SOCIAL WKR III	840 ESCL	
690-00-5919	ALLEN A GAGARIN	SOCIAL WKR III	840 ESCL	
0989-00-069	ERLINDA C TOVES	SOCIAL WKR III	840 ESC.	
690-00-7593	ROSA G MAFNAS	SOCIAL WKR III	840 ESC.	
200-00-069	DEVINA D GARRIDO	SOCIAL WKR III	840 ESC.	
690-01-2280	SIMEON C PEREZ	SOCIAL WKR III	840 ESCI.	
690-01-2281	JUAN K MARTIN	SOCIAL WKR III	840 ESCL	
690-00-4505	MARICOR M AMANDE	SOCIAL WKR III	840 ESCI.	
690-01-2241	MARY CHRISTINE V ZABALA-DULLA	SOCIAL WKR III	B40 ESCI.	
		SOCIAL WKR III	840 ESCL	
	VACANT	SOCIAL WICE III	840 ESCI.	

By signing this report I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact may subject me to criminal, civil, or administrative penalties.

				The same of the sa
Immediate Supervisor's Name:		Project Coordinator Name:		
STEVEN V PANGELINAN		DORIS D BUKIKOSA		
Immediate Supervisor's Signature:	Date: /	Project Coordinator Signature:	4	Date:
するしつを	71/2/17		1 2 K	7/12/17
Federal Programs Compilance Administrator Name:		Project Manager Name:		
IGNACIO C SANTOS		DR. KELLY R SUKOLA		
Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	000	7/ , Date:

84.403A Consolidated Grant to the Outlying Areas Project Title: CFDA Title:

82670 Second Chance



Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)

This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at-risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

EIN No.	Employee Name	Employee Position Title	Site Location Comments
690-00-6792	JESSE R PENDON JR	PROG COORD IV	438 JPTALTS
690-00-7167	DEBRALYNN Q AGUON	CLERK TYPIST III	438 JPTALTS
690-00-7672	ANA R NANGAUTA	CLERK TYPIST I	438 JPTALTS
690-00-7068	ROSEMARY T MANSAPIT	SCH AIDE III	438 JPTALTS
690-01-0134	ELISA D.C. ORTIZ	SCH AIDE III	438 JPTALTS
690-00-7814	CATHY ROSE C TOPASNA	SCH AIDE III	438 JPTALTS
690-01-1257	MELISSA K.P. TAITANO	SCH AIDE I	438 JPTALTS
690-00-8533	ROSEMARIE J MUNOZ	TEACHER IV	438 JPTALTS
690-01-1076	AUDREY JO R EUSEBIO	TEACHER IV	438 JPTALTS
690-01-2246	JULIE R ANCHETA	TEACHER IV	438 JPTALTS
690-00-8558	JONILEE R SERISOLA	TEACHER IV	438 JPTALTS
690-00-3951	WILLIAM O SEVILLO	TEACHER IV	438 JPTALTS
690-00-9634	JOHN G SAN NICOLAS	TEACHER III	438 JPTALTS
690-01-3203	FAITH A SAN NICOLAS	TEACHER II	438 JPTALTS
690-00-1681	JOSE L CEPEDA III	TEACHER II	438 JPTALTS

By signing this report I am aware that any false, fictitious, or fraudulent information, or the omission of any material fact may subject me to criminal, civil, or administrative penalties.

			_
Immediate Supervisor's Name	(1	
DEXTER FULLO	- 71	>	
Immediate Supervisor's Signature:	ф /	Sate:	
	•		

Project Manager Senatur Project Manager Name: JOSEPH SANCHEZ

Date:

Federal Programs Compliance Administrator Signature:

Federal Programs Compliance Administrator Name:

Project Coordina or Signature:

Project Coordinator Name;

JESSE PENDON

2

CFDA Title:

82680 Enhancing Education Through Technology (EETT) Project Title:



Fiscal Year 2019

3rd Quarter (Apr - Jun) Reporting Period: This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at-risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

EIN No.	Employee Name	Employee Position Title	Site Location	Camments
11827	Rochelle, Neil A.	PROG COORD IV	816 FSAIS	
13520	Higa, Cellini J.	PROG COORD III	816 FSAIS	
13985	Santos, Aubrey M.	COMP TECH II	816 FSAIS	
13987	Agustin, Patterson James M.	COMP TECH II	816 FSAIS	
14419	Abiera, Van Joseph		816 FSAIS	

Immediate Supervisor's Name:	Project	Project Coordinator Name:	
Vincent Dela Cruz, Data Processing Manager	Neil A	Neil A. Rochelle	
Immediate Supervisor's Signature: MA QL F	Date: Projec	Project Coordinator Standard Manual	Silelle
regeral Programs Compliance Administrator Name:	Taling	Project Manager name: Taling M. Taitano	
Federal Programs Compliance Administrator Signature:	Date: Projeg	Project-Manager Signature:	710 Date:

84.403A Consolidated Grant to the Outlying Areas Project Title: CFDA Title:

82710 State Administration

Fiscal Year 2019

Reporting Period: 3rd Quarter (Apr - Jun)

This is to certify that the following individuals have worked 100% of their time under a single cost objective for this supplemental grant funds to promote teaching, learning, safe schools, support students who are at risk academically, increase graduation rates, and prepare students for college and career upon graduation for this reporting period and within the grant period.

5405				
	Ike Santos	FED PROG ADMIN	812 FP	
8901	Rachel Duenas	PROG COORD IV	812 ғР	
13238	Maria Blaz	PROG COORD IV	812 FP	
5468	Shannon Bukikosa	PROG COORD IV	812 FP	
11954	Stephanie Chargualaf	PROG COORD III	812 FP	
4397	Shandice Calano	PROG COORD III	812 fP	
10055	Roque Yamashita	PROG COORD III	812 FP	
7594	Barbara Aquino	ADMIN OFCR	812 FP	
3507	Rose Mendiola	ADMIN OFCR	812 FP	
13837	Ana Aguon	PROG COORD IV	812 FP	
6267	Ray Lujan	ADMIN OFCR	812 FP	Employee transferred to CNP effective May 3, 2019.
				palar a manage

	1 /	P1/20/19			****	Date: 07/08/19
Project Coordinator Name:	SHAMMON BABUKIKOSA	Ploist Engraine de Trignasure	Ć	Project Manager Name:	RACHEL DUENAS ,	Project Manned Significant
	1112119	/ paie:		6		Date:
Immediate Superglar' pName:	IKE C. SANTOS (T)	Immediate Suporvisor's Signature	1 1 1 1 1 1	Federal Programs Compliance Administrator Name: / / / m	IKE C. SANTHOS (MA)	Federal Programs Corhpliance Administrator Signature