DEPARTMENT OF EDUCATION

Government of Guam FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools

Consolidated Grant to Insular Areas Quarterly Report

Project No. 1

College, Career, Civic Engagement and Life Readiness (CCLR)

Quarterly Report Documents:

LIJ	Report Documents.
1)	Finalized Quarterly Report with Federal Program Division (FPD) Validation
2)	☐Original Submitted Quarterly Report
	a. □Correspondences between FPD and Project Lead
3)	☐ Quarterly Personnel Certification
4)	☐ Fiscal Monitoring Documents:
	a. □10%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	☐ Quarterly Personnel Certification (refer to #3)
	□Labor Cost
	☐ Attendance Log
	☐Other Supporting Documents (i.e. Timesheets)
	b. □100%
	☐Fiscal Monitoring Checklist with PPE Dates
	□Federal Roster
	☐ Quarterly Personnel Certification
	□Labor Cost
	□Other Supporting Documents (i.e. Timesheets)

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Original Submitted Quarterly Report

Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002

What quarter is this report filed? Mark an" X"

PROJECT TITLE:

College, Career, Civic Engagement & Life Readiness

PROJECT COORDINATOR:

Sylvia T. Calvo

PROJECT MANAGER: Joseph L.M. Sanchez

STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana

10/ 01/22- 12/31/22 1 st Otr	01/01/23- 03/31/23 2 nd Qtr	04/01/23- 06/30/23 3 rd Otr	07/01/23- 09/30/23 4 th Otr			
X		3 Qir	4 Qu			
REPORT DUE: 01/09/23	REPORT DUE: 04/10/23	REPORT DUE: 07/10/23	REPORT DUE: 10/09/23			
ANNUAL REPORT DUE: 11/17/2023						

AMOUNT BUDGETED (FFY 2022):	AMOUNT EXPENDED: (Include all expenditures/payouts to date)	PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)
\$ <u>6,145,409.54</u>	\$ 78,856.79	
AMOUNT BUDGETED (FFY 2021):	AMOUNT EXPENDED: (Include all expenditures/payouts to date)	PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)
\$6,257,095.32	\$3,560,863.20	

GRADE LEVEL(S) and NUMBER of TARGETED POPULATION to RECEIVE SERVICES

Grade Level(s)	PRIVATE NON-PUBLIC SCHOOLS				PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin		
Pre-K - 5	n/a	n/a	n/a	n/a	13,218	n/a	887	31		
6 - 8	n/a	n/a	n/a	n/a	6,677	n/a	383	24		
9 - 12	n/a	n/a	n/a	n/a	9,160	n/a	447	30		

LIST THE PROJECT **GOALS:**

During the 3-year cycle, CCCLR's main goal is to provide professional development & curriculum development opportunities for teachers to facilitate the needs of all learners and afford students more experiences and opportunities to engage in their learning so they are better equipped with knowledge and skills that will increase their chances of reaching their academic goals

and prepare them for higher education or a career.

The goal gives students the chance to explore, identify and build their competencies for a successful transition to college or the APR 19 2023 workplace.

> FEDERAL PROGRAMS DIVISION **GUAM DEPARTMENT OF EDUCATION**

	"Due to the COVID-19 pandemic that created difficult in data collection for Year 1, the annual targets for Year 2 and Year 3 have been revised. To make it more realistic for the project, the annual percentage/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages."
	 Annual Objective 1: Professional development on effective teaching strategies and the development of high quality and relevant curricula that will give teachers the skills to plan and implement lessons that meet the needs of all students. YEAR 3: 65% of participating teachers will report being more knowledgeable, well prepared or more than well prepared to teach high-quality, rigorous curriculum and relevant strategies in Career Technical Education (CTE), Advanced Placement (AP)/Honors, and Science, Technology, Engineering, Arts, and Math (STEAM) courses as evidenced by self-reflections and/or classroom observation.
LIST THE PROJECT OBJECTIVES:	 Annual Objective 2: Professional development on effective teaching strategies and the development of high quality and relevant curricula will afford students opportunities to engage in learning and increase their academic achievement as evidenced in their course grades, Work Keys Assessment scores and the increases in students placing into college-level English & Math. YEAR 3: 65% of students will earn a "C" or better in the CTE, AP/Honors, and STEAM classes taken; and AP test takers scoring a 3 or higher will increase by 4% from baseline data. YEAR 3: By the end of SY22-23, the percentage of GDOE students who test into college-level English and Math on the UOG Placement Test will be 90% or more (in English) and increase by 4% from baseline of 9% in SY18-19 Placement Test Results (in Math). YEAR 3: 85% of test takers pass the WorkKeys Assessment with a bronze score or higher and achieve a NCRC certificate.
	 Annual Objective 3: Opportunities and Experiences in academic, visual performing arts and sports events give students more confidence in their academic work and more occasion to engage in their learning to help guide their decision about the path they want to pursue after high school. YEAR 3: 90% of students who participate in Academic Special Events, Visual Performing Arts, theater and music programs, STEAM and sports opportunities will indicate being more engaged in learning and feeling more confident in their academic work as evidenced by self-reflection surveys and will increase their knowledge and interest in related careers. YEAR 3: 45% of participating students will indicate an increased interest or strong interest in pursuing STEAM for
	college degree and 45% will indicate an increased interest or strong interest in pursuing 81EAM for college degree and 45% will indicate an increased interest or strong interest in pursuing a CTE path or a sports career.

PART I:		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
1. Increasing Rigorous Academic and Technical Courses with High Quality Instruction	For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below:	 ➢ In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. ➢ List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
	1.1.1 National Career Academies Training – Ongoing (50 %)	1.1.1 Project personnel entered Requisition#23000542 with budget and scope of work training and is going through procurement workflow for further processing. [ATTACHMENT 1. REQ23000542]
	1.1.2 Association for Career and Technical Education (ACTE) – Ongoing (25%)	1.1.2 Project personnel will coordinate the CTE workshops and printing of relevant materials for the teachers.
*	1.1.3 Projects Based Learning (PBL) - Ongoing (25%) • PO#20222775	1.1.3 One hundred six educators (20 PNP/Charter School; 23 DOE Elementary and Middle Schools, 9 DOE High Schools educators from Feb 9-10 session; 21 PNP; 23 DOI Elementary and Middle Schools; and 11 DOE High schools from March 9-10 session) learned the foundations of PBL and how to develop a PBL curriculum as a means of learning concepts and developing critical thinking and problem solving skills. ATTACHMENT 2.PBL Session Presentation; ATTACHMENT 3. PBL Participants.

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1.1.4 Visual Communication/ Video Production & Broadcasting Program with Media Camera Equipment (Visual and Video Production/Broadcasting) – Ongoing (25%) • Requisition #23000447	1.1.4 Project personnel re-entered this procurement into Local Munis with a new Requisition# 23000447 with budget and scope of work and is going through procurement workflow for further processing to include pre-publication review and approval by the Attorney General of Guam's office. [ATTACHMENT 4. REQ23000447]
1.1.5 Computer Science/ Information Technology Program – Ongoing (25%)	1.1.5 Project personnel worked with vendor to finalize training dates that will cover integrating Computer Science skills into other content subjects and understanding computational thinking standards. Training is scheduled for July 10-14,2023.
 1.1.6 Engineering/Robotics – Ongoing (65%) PO 20222764 (Global Greenstem) PO20230018 (Texas Computer Education Association) 	1.1.6 Global Greenstem, LLC, provided professional services in Science, Technology, Engineering and Math (STEM). Two rounds of Professional Development (PD) sessions were held. Twenty eight (28) educators attended remote session held on March 7-13, 2023 and 43 educators attended the March 20- 24, 2023 in-person session. Planning for Summer 2023 PDs (June) are in progress.
	The Texas Computer Education Association (TCEA) received PO 20230018 on February 1, 2023. Project personnel continues planning a Summer 2023 (July) PD with TCEA.
1.1.7 Advanced Placement (AP) and Pre-Advanced Placement (Pre-AP) Summer Institute (APSI) – Ongoing (25%)	1.1.7 Requisition #23000385 for Advanced Placement Training was entered on March 20, 2023 and is going through the procurement approval workflow. [ATTACHMENT 5. REQ23000385]
 1.1.8 Career and Technical Education (CTE) Workshop - Career Exploration – Completed for FFY '21 (100%) and Ongoing for FFY '22d PO#20214542 (FY2020)	1.1.8 Career Exploration lesson development has been completed and lessons are being prepared for final digital production. [ATTACHMENT 6. Sample Career Exploration Lesson]

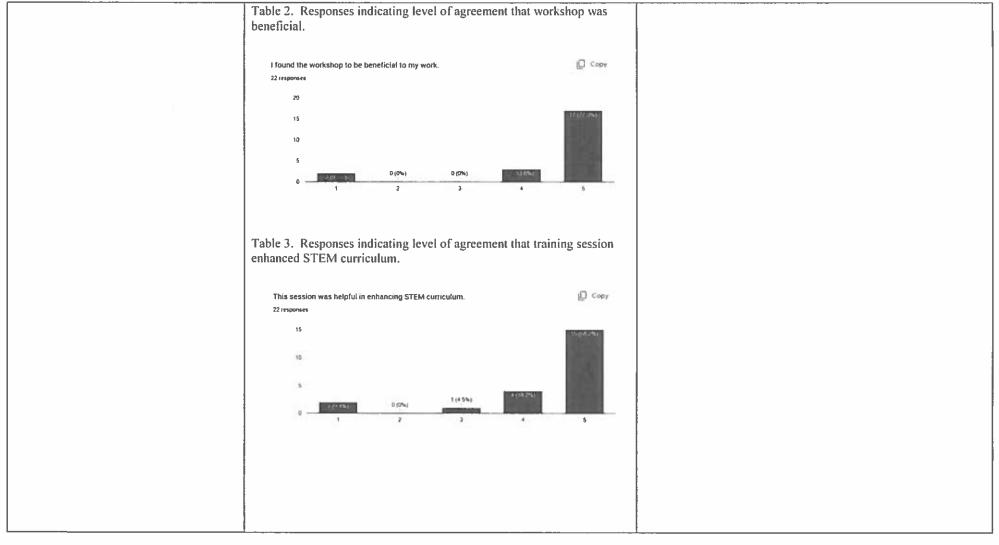
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Grant Award #: S403A220002

Grant Award #: \$403A220002								
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS						
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED ✓ LESS THAN 50% COMPLETED □ COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH. USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE. Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'. Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? - EXPLAIN WHAT THE DATA ON THE PERFORMANCE MEASURE(S) INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.						
	Insert Primary Data Here: [RESULTS FROM STEM ENGINEERING PD]	Results from STEM Engineering professional development indicate that participants feel the training is relevant to their teaching, helps build their content knowledge and be more confident in their ability to teach the subject matter.						
	Table 1. Responses indicating level of agreement that training was relevant to work.							
	The information and experiences presented and undertaken were important and relevant to my work. 22 responses 20 15 10 5 0 (5%) 0 (5%) 4 5							

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

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Project Activity	Corresponding	Data Source	Unit of	Evidence-	m → >	Quarterly Performance Measures
Each project activity	Annual Objective	Enter where the data	Measurement	Based	= 6	(Target vs. Actual)

			Grant Award		04		1		1
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No		Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Component 1. Increasing Rigorous Academic and Technical Courses with High Quality	A. By the end of SY22-23, 65% of teacher participants in	Web-based survey from post PD on change in teaching	Percentage of teachers who self-report as	Yes	60% (SY19-20)	<u>Target:</u> 55%	Target:		
Instruction Professional Development Training	PD activities will indicate they are more knowledgeable, well prepared or more than well prepared to teach high-quality, rigorous curriculum in (a) CTE (b) AP/Honors, (c) STEAM	practices	feeling "more knowledgeable ", "well prepared" or "more than well prepared" to teach the content			Actual: 41% indicated more knowledgeable, 28% indicated well prepared	Actual: 52% of respondents from Feb & Mar PBL Training indicated what was learned will help improve their teaching		
CTE Academies, AP/Honors, STEAM	B. By the end of SY22-23, 65% of CTE, AP/Honors, and STEAM students will earn a "C" or better	District data on CTE and AP student grades	Percentage of students with "C" Grades or better reported in PowerSchool	Yes	61% (SY20- 21 3 rd (Qtr.)	Target: 55% Actual: 91 % of GCC CTE students earned a "C" or better; 73% of DOE	Target: 60% Actual: 85% of GCC CTE students earned a "C" or better in		

FFY 2022 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 29, 2022)

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		6.2				CTE students earned a "C" or better in the 1st semester of the academic SY	the Ist semester of the academic SY	
AP Testing	C. By the end of SY22-23, there will be a 4% increase of AP test takers who score a 3 or better from baseline of SY18-19 AP Test Results	AP Test Results	Percentage of AP test takers who score a 3 or better	Yes	26% (SY19- 20) pending for SY20-21	Target: 2% Actual: AP Tests are not administered until May 2023	Target: 3% Actual: AP Tests are not administered until May 2023	
English and Math College Placement	D. By the end of SY22 23, % of GDOE students who test into college-level English and Math on UOG Placement Test will be 90% or more (in English) or increase by 4% from baseline of 23% in SY18-19 Placement Test Results (in Math).	Test	Percentage of test takers who score into college-level math and English courses	Yes	99% for English 23% for Math (in SY18-19)	Target: UOG Placement Test not administered at this time Actual: Data will be available next quarter when placement test is administered for the 2 nd semester of	Target: UOG Placement Test not administere d at this time Actual: Data will be available next quarter when placement test is administered	

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PART I:		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
2. Career Oriented Programs and Assessments	➤ For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below:	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
	1.2.1 Career, Technical Education (CTE) Academies – Ongoing (50%) • Guam Community College (GCC) Continuing Education	1.2.1 There are 2,467 students enrolled in GCC CTE programs at the 6 public high schools for the SY 22-23 Fall Semester. Eighty five percent (85%) or 2106 students earned a "C" or better on their CTE courses in the 1st semester of the goodewip school year. [ATTACHMENT 7]
	& Workforce Development (CEWD) Personnel work with public and PNP schools to establish accounts to access Choices 360 and	semester of the academic school year. [ATTACHMENT 7. Number of Students who Earned a "C" or Better]

	WorkKeys Curriculum & Assessment and provide technical support to facilitate the implementation at the schools. GCC also offers CTE courses, supported by the Project, in the public high schools	All public high schools have started on the WorkKeys curriculum to prepare for the administration of the WorkKeys Assessment during the testing period of March 27 to May12. Two schools have started testing and 189 out of 310 (61%) who took the test earned a National Career Readiness Certificate (NCRC). [ATTACHMENT 8. Number of NCRC, Disaggregated by Levels, Earned]
	1.2.2 Skilled Labor and Trades Academy – Ongoing (50%)	1.2.2 During this reporting period, 5 students registered for CORE Curriculum and 4 Completed, 28 registered for Construction Craft Laborer Level 1 and 11 completed.
	1.2.3 Specialized Trainings and Career, Technical Education (CTE) Courses – Ongoing (25%) • Allied Health & Business Technology requisition: REQ #522 Cosmetology: REQ#507	1.2.3 Activities for this procurement are on hold due to vendor quotes received are over projected budget. Working with vendor to clarify GDOE's needs and scope of work details. Potential vendor has mentioned that due to the overextension of their instructors, they are unable to provide a quote that meets are needs.
	1.2.4 Career Interest Inventory Management & Assessment System - Ongoing (50%) • PO 20221820	1.2.4 Twenty-three (23) elementary schools have implemented the Paws in Jobland Program. The remaining 3 elementary schools have not implemented the program due to needing additional guidance on tracking the data. It is however, being used as an exploratory tool.
N		Participating charter school has implemented the program this quarter among the 2 nd , 3 rd and 4 th grade students. [ATTACHMENT 9: iLearn PAWS in Jobland Report].
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS

STATUS FOR COMPONENT: PLEASE CHECK ONE: <

- NOT STARTED
- LESS THAN 50% **COMPLETED**
- □ COMPLETED 50% OR MORE
- **□** FULLY COMPLETED

- For this Goal/Component, provide a listing of specific activities implemented in bullet form. Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why.
- If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS **OUARTER".**

Provide bullet form listing below:

Table 1. Number of Students who Earned a "C" or better by Program & School

CTE ENROLLMENT by Program & School							
School Year 2022-2023	GWHS	JFKS	OHS	SHS	SSHS	THS	Total
Allied Health	61	78		51	7 5	43	308
Automotive Services Technology	30	56	29	40	33	40	228
Automotive Collision Repair	46			40			86
Construction Trades Auto CAD	11					2	13
Construction Trades Carpentry	32	46	31		37	27	173
Construction Trades HVAC				0			0
Early Childhood Education	41						41
Electronics Technology	40		54	47	44		185
Marketing	31	43	82	32	55	26	269
Tourism LMP/HTMP	54	63	58	51	52	39	317
Tourism ProStart	41	60	69	69	69	68	376
Telecommunications						27	27
Visual Communications	39	5				30	69
"C" or Better	426	346	323	342	365	302	2106
ENROLLMENT	511	384	379	405	422	366	2467

BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER?

 EXPLAIN WHAT THE DATA ON THE PERFORMANCE MEASURE(S) INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.

Table 1 shows the number of students, disaggregated by school, who earned a "C" or better in the respective CTE program(s) enrolled. Six public high schools offer a variety of CTE courses at their respective schools giving students opportunities to explore careers, learn and practice the skills of the industry to prepare them for the workforce and/or create an interest in the field for students to pursue after high school.

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Table 2. SY22-23 GCA Trades Academy Program Enrollment						
HIGH SCHOOLS	Numb	er Stude	ents Reg	istered a	nd Com	pleted
	CC	RE	CC	L1	cc	L2
	Registe red	Comple ted	Registe red	Comple ted	Registe red	Comple ted
GWHS			4	2		
JFKHS			5			
OHS			7	3		
SSHS	1	1				
SHS	1	1	11			
THS				6		
JPTSA	1					
NDHS	1	1				
FDMS	1	1				
GACS			1			
TOTALS:	5	4	28	11	0	0

Table 2 shows the enrollment numbers by Programs offered at the GCA Trades Academy. Participation numbers indicate there is a good interest in Construction Trades from high school students. Students are allowed to continue with the program courses until completed so number of students completing the course will rise.

Table 3. SY 2022-2023 2nd Quarter Paws in Jobland Program Implementation- Schools

	Total GDOE	No. of Schools to	No. of Schools that have
ı	Elem. Schools	implement the Program	not implemented the
П		in 2nd Quarter	Program in 2nd Quarter
П	26	23	3

Schools	No. of Charter Schools to implement the	No. of Charter Schools that have not
Participating	Program in 2nd Quarter	implemented the Program in 2nd Quarter
1	1	0

Table 3 shows 23 of 26 public elementary schools have implemented Paws in Jobland during the 2nd quarter of the academic school year. The remaining 3 of the public elementary schools have action plans to implement during the 2nd semester. One private non public school implemented the program this quarter.

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Table 4. SY 2022-2023 2nd Quarter Paws in Jobland Program Implementation- Students Serviced

- Pierre	ation Staat	ones belviced		
	No. of	No. of	No. of	No. of
	Students	Lessons	Students that	Sessions of
	Serviced	Completed	completed the	Career
			Career	Exploration
	'		Assessments	
TOTAL	5460	779	3869	855

Table 5. SY 2022-2023 1st Quarter Paws in Jobland Implementation- Top Career Clusters

	Career Clusters of Interest						
	Total Schools	Arts, AV Tech Health Science Law, Public					
		&		Safety,			
		Communicatio		Corrections &			
L		n		Security			
	13	603	563	677			

Table 4 summarizes the program utilization for all participating schools. Five thousand four hundred sixty (5460) elementary students have utilized the program and 779 lessons were completed. 3,869 Career Assessments were completed. The remaining 855 are student sessions of career exploration.

Table 5 gives the top 3 career clusters identified from the Career Assessments:

- 1.) Law, Public Safety, Corrections and Security
- 2.) Arts, Audio-Video Technology and Communication
- 3.) Health Science/medical

As more students complete the career exploration and take the assessment, teachers will be able to see where students' interests lie and design lessons that can provide more information about these careers to help students become more engaged in their learning and because of their interest in the lesson will develop confidence in their work.

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	Act	Qua	rterly Perfor		sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate Yes or No	ual Data: Baseline urrent school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023

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Component 2. Career Oriented Programs and Assessments	SY22-23, 85% of test	assessment results	Percentage of test takers who score "Bronze" or higher	Yes	At least 80% (in SY20-21)	<u>Target:</u> 75%	Target:	
WorkKeys Assessment	bronze score or higher					Actual: Students currently working on ACT WorkKeys curriculum to prepare for the Assessment. Results will be reported as tests are taken.	Actual: 189/310 GWHS & SHS students who took the WorkKeys Assessment during this period earned a bronze or higher score	
						!		

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
3. Specialized Events and Opportunities	> For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why.	• In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc.
	> If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".	 List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
	Provide bullet form listing below:	
	1.3.1 STEAM Enrichment Kits - Ongoing (50%) • PO 20230026 (Lego Spike Prime kits)	1.3.1 PO20230026 was forwarded to the vendor and 570 Lego Spike Prime kits have been received. 417 Kits (166 ES, 143 MS, 108 HS) were delivered to teachers who attended Spike Prime Professional Development (PD). The remaining kits will be stored at the GDOE warehouse and will be distributed following a round of Summer 2023 STEM Robotics PD. [ATTACHMENT 10. Sample from Lego Distribution log]
	1.3.2 STEAM Engineering Robotics - Ongoing (25%)	1.3.2 Planning meeting regarding Robotics to be held April 13, 2023 with relevant GDOE teachers. Activities for SY 2023-2024 will be outlined as many teachers have expressed that Underwater Robotics activities are not possible during SY2022-2023 with the current workload/activities.

1.3.3 STEAM Engineering Robotics - Arena Drones Ongoing (25%)	1.3.3 Planning meeting with relevant GDOE teachers regarding Drones competition is scheduled for April 13, 2023.
1.3.4 E-sports - Ongoing (25%) • RFP 002-2022 IN PROGRESS	1.3.4 The GDOE Procurement office indicated that the contract has been routed from the vendor (for acknowledgement) to the Attorney General's office for further review/approval. [ATTACHMENT 11. RFP 002-2022, Email Correspondence]
1.3.5 Academic Special Events –Ongoing (80%)	1.3.5 Academic Special Events: Academic Challenge Bowl: 8 high schools, 5 middle schools from DOE and PNP participated Math Olympiad: 2 PNP schools participated Math Counts: 4 DOE and PNP schools participated
 1.3.6 National Forensic League (NFL) – Ongoing (25%) Coaches forms have been received and routed for approval. Activities are scheduled to begin by February 2023. Project Personnel continue to plan and coordinate activities. 	1.3.6 Academic Special Events: National Forensic League: 4 high schools from DOE and PNP participated
 Visual Performing Arts (VPA) – Ongoing (50%) Music: Music teacher provided services to 8 schools during this reporting period. Art: Art Teachers provided services to 4 schools during this reporting period. Dance: Dance workshops were held for students from 6 schools and the ALL STAR GATE VPA Dance Company. Band: Band teacher provided services to 2 High Schools. Theatre: Ongoing (VPA Theatre is currently working with several public and PNP schools for LITTLE SHOP OF HORROR 	 Visual Performing Arts Music: Music teacher, provided services to 519 elementary students; (98) Tamuning, (28) JQ San Miguel, (105) BP Carbullido, (89) Wettengel, (28) Merizo, (42) Talofofo, (87) Price and (42) Astumbo. Art: Art Teachers provided services to 4 elementary schools during this reporting period; JM Guerrero (22), Carbullido (9), JQ San Miguel (21) and DL Perez currently has 9 students while services continue. The Art Exhibits for JM Guerrero Elementary
	Art: Art Teachers provided services to 4 schools during this reporting period. Art: Art Teachers provided services to 4 schools during this reporting period. Dance: Dance workshops were held for students from 6 schools and teacher provided services to 2 High Schools.

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rehearsals. VPA Theatre is connecting with all the public and PNP schools for educational outreach through LITTLE SHOP OF HORRORS performances.	took place from January 17-18, Carbullido Elementary from February 24, 27 & 28 and JQ San Miguel Elementary took place from March 20 & 21. All students at their respective schools were scheduled to see their peers' artworks. Art teachers also had exhibits at the GDOE Central Office and Agana Shopping Center. Dance: Dance workshops were provided to 29 students from Simon Sanchez High School Dance Team, 30 V.S.A. Benavente Middle School, 22 L.P. Untalan Middle School Pre- arranged rehearsals, 11 Jose Rios Middle School Lunch Period Dance Program and the following elementary schools; 10 Captain H.B. Price, 56 PC Lujan. Band: Band Teacher offered the following courses: MU 100 Music Appreciation and MU 408 Honors Music Appreciation to (7) Okkodo students and (3) JFK students; MU 201 Intermediate Band, 401 Concert Band and 410H Honors Band to (3) Okkodo students, 2 JFK students and (1) Southern High student. Band students performed at the Tumon Bay Music Festival on March 6 & 7 and the Governor's State of the Island Address. Service Learning opportunities were provided to participants for the Tumon Bay Music Festival from March 1 to 11. Theatre: VPA Theatre has connected with all public and PNP schools to extend fine arts education outreach and has done a Press Tour to promote the Spring Theatre performance, LITTLE SHOP OF HORRORS. VPA Theatre has performed a mini concert at the Micronesia Mall to promote, LITTLE SHOP OF HORRORS. LITTLE SHOP OF HORRORS rehearsal is ongoing. In the last 3

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		months from January – March rehearsal was conducted every weekday from Mon-Fri from 5pm – 9:30pm, along with meeting with parents throughout the day and after the 9:30pm rehearsals. The students went through vigorous training in chorale music, private voice lessons, jazz technique and various forms of dance styles, acting training in the Stanislavsky Method, and participated in the organization of social media and press. An estimated 90 students from various schools will be participating in this event. And estimated 5,000 students will be in attendance at the Little Shop of Horrors event receiving service through Fine Arts Education from the VPA Theatre Program. # Students (Cast) with the VPA Theatre Program: K-12 Adacao ES -1; AOLG -2; BBMCS -1; FDMS -7; Guam High School -4; GWHS -4; HCA -4
	 1.3.8 Interscholastic Sports – Ongoing (25%) Interscholastic Sports Supplies – Requisitions reentered 23000588 & 23000579 	1.3.8 The two (2) requisitions entered during 1 st quarter reporting period (20231773 & 20232736) for Track & Field Equipment and Additional Interscholastic Sports supplies were rejected and reentered as requisitions 23000588 & 23000579. These requisitions are with Procurement for cost validation as of this reporting period. GDOE Check #00618512 in the amount of \$110,631.32 was sent to Vendor (Gopher/Prophet Corp) for prepayment for remaining items. Delivery pending. [ATTACHMENT 12. Requisition 23000579]
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE.	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER?
EFV 2022 Specific Conditions Letter HS Ed Dist.		I

FFY 2022 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 29, 2022)

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Grant Award #: S403A220002

STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓

- □ NOT STARTED
- ✓ LESS THAN 50% COMPLETED
- COMPLETED 50% OR MORE
- **D** FULLY COMPLETED

PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH.

> USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g., a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE.

¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'.

Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.

Insert Primary Data Here:

Table 1. VPA Participant Numbers and Schools

	19	st Qtr (Oct-Dec 2022)
	# Participants	Schools
Music (Choir)	519	TAMES, JQSMES, BPCES, WES, MMES, TES, HBPES, ASES
Art	61	JMGES, BPCES, JQSMES, DLPES
Dance	164	PCLES, HBPES, JRMS, LPUMS, VSABMS, SSHS, All-Star Dance Group
Band	10	JFKHS, OHS, SHS
Theatre	57	ADES, LES, MAES, OCPES, PCLES, UMS, GWHS, JFKHS, OHS, SSHS, THS, SACS, SACS, SFCS, BBMCS, AOLG, FDMS, NDHS, GHS, HCA, GHS, ILACS, SIFA, SJS
TOTAL # PARTICIPANTS & SCHOOLS	811	41

EXPLAIN WHAT THE DATA ON THE PERFORMANCE
MEASURE(S) INDICATE REGARDING HOW THE PROJECT
IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES
ON THIS COMPONENT.

Visual Performing Arts (VPA) Program continues to provide opportunities for students to experience the various art disciplines and hone their skills in these areas. Through their participation, students are engaged in learning, they develop motor and social skills and other ways to express and communicate their experiences.

Project Activity Each project activity should be connected to	Corresponding Annual Objective Enter the annual	Data Source Enter where the data are located, Identify	Unit of Measurement	Evidence- Based	Act (C)	Qua	arterly Perfo (Target v		sures
the annual objective for the current year that is listed in section 5b of the project narrative.	objective from 6b that this project activity aligns with.	where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Component 3. Specialized Events and Opportunities Academic Special Events, Visual Performing Arts, Sports	A. By the end of SY22-23, 90% of students who participate in ASE, VPA, STEAM programs and sports opportunities will indicate being more engaged in learning and confident in their academic work.	Web-based survey on post ASE, VPA, STEAM events and sports opportunities Web-based survey on post ASE, VPA and STEAM events	Percentage of student participants who indicate being "more engaged" and "confident" in their work	Yes	88% (in SY20-21)	Target: 80% (If survey conducted at this time) Actual:	Target: 85% (If survey conducted at this time) Actual: ASE & VPA activities ongoing. Results of survey will be reported in 3rd quarter.		

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PART I:		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
4. Academic, College and Career Readiness	> For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why.	> In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc.
	> If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".	List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other
	Provide bullet form listing below:	evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
	1.4.1 Advanced Placement Tests—Ongoing (25%) • Requisition #23000625	1.4.1 Requisition re-entered into Local MUNIS for a total 1,210 AP Exams order (GDOE-710, OCE-435 and SJS-65) Requisition is in the workflow in the MUNIS. [ATTACHMENT 13. REQ#23000625]
	1.4.2 College Exploration and Readiness Opportunities:	
	1.4.2.1 College Fair – Completed; PO#20230993-00	1.4.2.1 Project personnel along with HS Counselors (Public and PNPs) in collaboration with GCC and UOG coordinated a Campus Tour of their institutions January 13, 2023 thru February 10, 2023. Total: GCC – 388 & UOG – 519. [ATTACHMENT 14. UOG Campus Tour Agenda] [ATTACHMENTS 15, 16, 17, 18. Campus Tour Pictures]
		The College Fair was a two-day morning event which took place at the UOG Field House on March 22 & 23, 2023 which included a College Night on March 22, 2023. Total participants for both days (Morning) is 423 which included Public and PNPs schools. The College Night total

attendees was 42 (Parents and Students). [ATTACHMENT 19. College Fair Schedule] [ATTACHMENTS 20, 21, 22. College Fair & College Night pictures] 1.4.2.2 STEAM Mentoring - Ongoing (25%) 1.4.2.2. Requisitions for both programs were re-entered into Requisition 23000549 (Summer Mentoring Pgm) the Local MUNIS for further processing and is currently in Requisition 23000562 (Yearlong Mentoring Pgm) Procurement's workflow. [ATTACHMENT 23. REQ# 23000549] [ATTACHMENT 24. REQ# 230005621 1.4.2.3 College Readiness Math and English Camp - Ongoing 1.4.2.3 New requisitions for dual enrollment and college readiness were entered into Local Munis to continue the (25%)procurement process. It is currently in procurement's Requisition 23000394 (Dual Enrollment) workflow for processing. [ATTACHMENT 25. Requisition 23000507 (College Readiness) REQ#23000394 Dual Enrollment] [ATTACHMENT 26. REQ#23000507 College Readiness] 1.4.2.4 A requisition for this activity was not entered. 1.4.2.4 SAT/ACT Preparation – Ongoing (10%) Project Personnel will address in the 2nd quarter. 1.4.2.5 Purchase order #20230999 was issued in March 1.4.2.5 National Technical Honor Society - Ongoing (50%) 2023. High school administrators have entered prospective • Contractual requisition (REQ23000460) for this activity was students into the site chapters to avail of student entered and process with issuance of purchase order memberships. Pending the receipt of the membership #20230999 certificates and jackets. 1.4.2.6 Project Personnel continues to work with schools to 1.4.2.6 Career Fairs - Ongoing (30%) submit quotes for supplies and requisitions are entered as Req #23000862 (AMS); Req #23000592 (VBMS); Req they are received. Requisitions are in the workflow #23000600 (THS); Req #23000646 (JPTSA); Req #23000575 Requisitions are in the workflow in the (JRMS) MUNIS.[ATTACHMENT 27. REQ#23000575] • JRMS - POs; #202300988-00, 20231059-00, 20230985-00,

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A220002

	20231017-00, 20231018-00, 20230996-00	
	1.4.2.7 National Career Academy Coalition (NCAC) Certification – Ongoing (25%)	1.4.2.7 Project Personnel communicating with High School Administrators for feedback on the types of professional development for career academies they are interested in. Administrators holding meetings to survey what enrichment to avail of.
	1.4.2.8 Skills USA – Delayed (25%)	1.4.2.8 Contractual requisition for this activity was not entered. Project personnel will address in the 2nd quarter
	1.4.2.8 Association of Career & Technical Education (ACTE) Membership – Ongoing (25%) • Requisition# 23000370 re-entered for processing.	1.4.2.8 New requisition entered for processing to include the faculty and administrator listing to avail of memberships. It is in the procurement workflow for further processing.
	1.4.2.9 Health Certifications – Ongoing (25%) • FY21 – PO# 469-01 & PO20213020 -01 (Amendments) Completed • FY22 – Req #23000529	1.4.2.9 PO#469-01 & PO#20213021-01; DPHSS conducted a Health Certificate training/exam on 1/26/23 & 1/30/23 at GW High School. A total of 36 students took the Health Certificate Training, passed the exam and were issued their Health Certificates.
		FY22 requisition re-entered for Health Certificates Training/Exams and Issuance for GDOE, GACS, OCE and PICA students in SY22-23. Requisition is in the workflow in the MUNIS. [ATTACHMENT 28. REQ#23000529]
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
	WHAT PRIMARY! & SECONDARY ² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a)	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER?

STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓

- □ NOT STARTED
- ✓ LESS THAN 50% COMPLETED
- □ COMPLETED 50% OR MORE
- □ FULLY COMPLETED

'count') FOR USE IN CALCULATING A
PERFORMANCE MEASURE. PRIMARY DATA MAY
BE PRESENTED IN A NARRATIVE, TABLE OR
GRAPH.

> USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE.

¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'.

²Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.

Insert Primary Data Here:

Data will be available upon completion of the activity.

> EXPLAIN WHAT THE DATA ON THE PERFORMANCE MEASURE(S) INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.

Project Activity Each project activity should be connected to	Corresponding Annual Objective Enter the annual	Data Source Enter where the data are located.	Unit of Measurement Enter the unit	Evidence- Based	Actual (Curren	Qı	iarterly Perfo (Target v		ures
the annual objective for the current year that is listed in section 5b of the project narrative.	objective from 6b that this project activity aligns with.	Identify where the data will come from.	of measurement.	Please indicate: Yes or No	ual Data: Baseline rrent school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Component 4. Academic & Career Planning						Target:	Target:		

			Otant Awaru	11 0 100112200	02			
College Fair, Career Fair	By the end of SY22- 23, 45% of participating students will indicate an "increased interest" or "strong interest" in pursuing STEAM for college degree.	Web-based survey on post ASE, VPA and STEAM events	Percentage of participating students indicating an "increased interest" or "strong interest" in pursuing STEAM path in college	Yes	40% (in SY19- 20)	Actual: College Fair is scheduled for March. Results of survey will be reported when event is completed.	Actual: 189/423 participants (45%) responded to the survey. 152 (80%) agreed that the workshops provided information to help pursue CTE careers	
	By the end of SY22- 23, 45% of participating students will indicate an "increased interest" or "strong interest" interest in pursuing a CTE path	Web-based survey on post ASE, VPA, STEAM events and sports opportunities	Percentage of participating students indicating an "increased interest" or "strong interest" in pursuing CTE path	Yes	40% (in SY19- 20)	Target: 35% Actual: College Fair is scheduled for March. Results of survey will be reported when event is completed.	Target: 40% Actual: 189/423 participants (45%) responded to the survey. 146 (77%) agreed that the workshops provided information to help pursue STEAM careers	

PART II:	
LIST TRAVEL ACTIVITIES COMPLETED.	(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.) 100 WORD COUNT Musical Theater Educators' Alliance Conference: January 4-6, 2023 in New York City, NY. Two (2) Visual Performing Arts (VPA) Teachers and one (1) VPA Theater Director participated to increase their knowledge and skill in theater production and performance to enhance their respective programs and to provide guidance to schools interested in building a program at their school. Musical Theater Competitions of America: March 24-26, 2023 in Orange County, CA. Two (2) chaperones/coaches accompanied six (6) students from DOE and PNP schools. Students performed and competed with students from school districts around the United States.
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	(Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) 100 WORD COUNT Musical Theater Educators' Alliance Conference: David Flores, Cesar Medina, Ernest Ochoco. Nine educators participated in the training held on February 16, 2023. Travel reports were submitted and all three conference attendees cleared at DOE Business Office. Musical Theater Competitions of America: Ernest Ochoco, Miren Ramirez (coaches/chaperones) and six (6) student competitors attended the competition. The chaperones' participation will help to elevate the performances of students and improve the structure of organizing theatrical auditions that include outreach and marketing to make theater accessible to more students.
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	(The description needs to align with project components and activities outlined in the approved project application.) 100 WORD COUNT In January 2023, DOE migrated to the local MUNIS system as USEd lifted some of the special conditions imposed since DOE was placed on High-Risk Grantee status. Project personnel worked with DOE's Procurement Office and Budget Office to re-enter requisitions under the local procurement system for contractual services entered previously for activities such as: Allied Health, Business Technology & Cosmetology courses for students, Audiovisual Broadcasting Program, Summer & Year-long Mentoring Programs, Dual Enrollment, Math & English camps, Advanced Placement Test Fees, E-sports and Health Certificate Training. Requisitions were also re-entered for supplies & equipment including STEM Robots & Drones, Career Fair supplies, instructional supplies and Interscholastic sports equipment.

	Orant Anatum, Studiese Communication Communi
	Project personnel facilitated the implementation of the Career Interest Inventory System for elementary schools, worked with high school counselors to plan the 2-day College Fair, coordinated with trainers to conduct professional development in Career Exploration Curriculum Development, Project-Based Learning, STEM Engineering Training, and Computer Science Training. Project staff continued the monthly collaborative meetings with contracted vendors (Guam Community College and Guam Trades Academy) to address challenges with program implementation, review data and discuss ways to increase participation in CTE courses, Choices 360 and WorkKeys.
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	(What strategies are working, not working?) 100 WORD COUNT Coverage for teachers attending Professional Development training has been an onging challenge so upcoming training activities in Component 1 (PBL, Advanced Placement and Computer Science) and Component 3 (STEM Robotics) are planned for the summer months to accommodate the teachers' schedules. Other activities such as Audio Visual Broadcasting Training, Career Academies Training, and STEM Mentoring, Dual Enrollment and English & Math camps and E-sports Training are still in the procurement process so Project data is unavailable as of this reporting period. However, the Project has already implemented staggered training dates to keep teacher absences for training to a minimum. Under Component 2, schools continue to implement Choices 360 and WorkKeys Curriculum and dates for the WorkKeys Assessment administration during the District-wide Assessment window of March 27-May12, 2023 have been scheduled.
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	(How did activities implemented contribute to improving student outcomes?) 100 WORD COUNT Funds from CCCLR Project support activities that provide students with opportunities to explore and gain knowledge and skills that will help them make more informed decisions about what they want to pursue after graduation. The online curriculum and assessment tools help to measure the foundational skills required to be successful in a career. Technology equipment help make information & resources more accessible to students and enables them to become confident in their ability to use information to make decisions and solve problems. In addition, the professional development for teachers help build their content knowledge in Career & Technical Education (CTE), Science, Technology, Engineering, Art and Math (STEAM) so that lessons are relevant and meaningful and can help build student competencies necessary for the college or career.

	Grant Award #: S403A220002
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) 100 WORD COUNT In January 2023, when DOE migrated to the local MUNIS system, Project personnel were tasked to re-enter requisitions previously entered under the TPFA MUNIS system but the process was immediately stalled because Business Office & Budget Office had not set up accounts for all the object categories. When the procurement process finally moved forward, the usual challenges with getting all our procurement items addressed in a timely manner were encountered. Further, Professional Development training activities were limited because of the lack of coverage at schools for teachers attending workshops. Attendance was not maximized so efforts are being made to hold the training during Summer months to accommodate the teachers' schedules.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?) 100 WORD COUNT The Project Staff will work with GCC to compile and analyze WorkKeys and Choices 360 data from the Spring
	administration and then plan for next school year's training for Proctors in anticipation of Choices 360 and WorkKeys Curriculum implementation and WorkKeys administration. Project staff will continue to meet with vendors and the teachers and counselors to coordinate professional development activities and secure needed supplies and materials.
	Project staff will continue to work closely with the State Program Officer and the Procurement Office to facilitate the workflow approval process for professional development activities, purchasing of necessary equipment for training, purchasing of supplies for classroom instruction.
EXPLAIN METHODS THAT	100 WORD COUNT
ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	Project staff use email correspondences and online surveys with CTE, STEAM and VPA teachers to disseminate information, get updates on implementation of activities in their classrooms, collect data and get feedback about the usefulness and effectiveness of the programs to help plan for upcoming events.
	Monthly meetings with CTE vendors are held to get progress updates on the implementation of activities. Information will be used to help improve implementation practices.
	1

QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: Project #1: College, Career, Civic Engagement & Life Readiness

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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.

THIS REPORT WAS REVIEWED AND VALIDATED BY:

SYLVIA T. CALVO

PROJECT COORDINATOR NAME (PRINT)

Joyle Hale

April 17, 2023

DATE

JOSEPH L.M. SANCHEZ

PROJECT MANAGER NAME (PRINT)

PROJECT MANAGER (SIGNATURE)

April 17, 2023 DATE

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Quarterly Personnel Certification

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:

84.403A Consolidated Grant to the Outlying Areas

Project Title:

82800 COLLEGE CAREER CIVIC ENGAGEMENT AND LIFE READINESS



Fiscal Year 2022-2023

Reporting Period:

2nd Quarter (January - March, 2023)

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
690-01-1835	Leon P.C. Bamba	PROG COORD IV	820 C&I	
16236	David I. Camacho	PROG COORD III	820 C&I	
5940	Virginia Q. Manglona	PROG COORD III	820 C&I	
690-00-7239	Ernest O. Ochoco	PROG COORD III	820 C&I	
16247	Eileen J. Quitugua	PROG COORD II	820 C&I	
690-00-9353	Adelle A. Dimalanta	TEACHER IV	820 C&I	
8412	Maximo Ronquillo, Jr.	TEACHER IV	820 C&I	
13985	Aubrey M. Santos	COMP TECH II	816 FSAIS	
14419	Van Joseph Abiera		816 FSAIS	Comp Tech I; Shared by 5 Projects; Transferred to Fed Pgms Div effective Jan. 30, 2023
16888	Nathan F. Ignacio		816 FSAIS	Comp Tech I; Shared by 5 Projects
14978	Nely P. Punzalan	ADMIN OFCR	812 FP	Shared by 3 Projects; Transferred to Fed Pgms Div effective Jan. 30, 2023
14543	Kathleen Joyce R. Lamorena	ADMIN ASST	820 C&I	Shared by 3 Projects
13837	Ana O. Aguon	PROG COORD IV	812 FP	Shared by 5 Projects
	-			

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:		Project Coordinator Name:		
JOSEPH L.M. SANCHEZ		SYLVIA T. CALVO		
Immediate Supervisor's Signature: / / / / / Date:		Project Coordinator Signature:	Date:	
Immediate Supervisor's Signature:	04/19/23	North I Cally	April 17, 2023	
Federal Programs Compliance Administrator Name:		Project Manager Name:		
IGNACIO C. SANTOS		JOSEPH L.M. SANCHEZ		
Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	Date: 04/19/23	
		7-		



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Program Budget Staffing

REGULAR SALARIES FY 21 Carryover					FY 22				PROGRAM TOTAL						
PPE	No. of Positions Title V-B funded	Total Salary for the PayPeriod	% Share	Sa	ilary	Fringe	Carry	over	S	alary	Fringe	Requested	Salary	Fringe	Total
115 m	13		+	5	-	5 -	1		5	17,174.93	\$ 6,871.57	\$ 24,050.50	5 17,178.93	\$ 6,871.57	\$ 24,850.5
1509	13		+	5		5 .	1:	-	5	18,177 69	5 7,271 08	\$ 25,446.77	5 18,177.69	5 7,271100	\$ 25,448.7
7510	11		+	5		5 .	5	-	s	17,633 12	\$ 7,053.25	\$ 24,486.37	\$ 17,533 12	\$ 7,053.25	\$ 24,686.3
PEH	111		+	5		s .	5	- 1	\$	18,160.43	s 7,264.17	\$ 25,424.60	5 18,160.43	5 7.264 17	\$ 25,424.6
PF.12	11			5		5 .	5	-	5	17,713.28	\$ 7,085.31	\$ 24,796.59	5 17,713.28	5 7,HR5.31	5 24,796.5
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PROJECT NAME



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

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GUAM DEPARTMENT OF EDUCATION

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FY 2022 Title V, Part B: Rural Low Income Schools

Consolidated Grant to Insular Areas Quarterly Report

Project No. 2

Curriculum and Instructional Quality and Development (CIQD)

Quarterly Report Documents:

LIJ	Report Documents.
1)	Finalized Quarterly Report with Federal Program Division (FPD) Validation
2)	□Original Submitted Quarterly Report
	a. □Correspondences between FPD and Project Lead
3)	☐ Quarterly Personnel Certification
4)	☐Fiscal Monitoring Documents:
	a. □10%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	☐ Quarterly Personnel Certification (refer to #3)
	□Labor Cost
	☐ Attendance Log
	☐Other Supporting Documents (i.e. Timesheets)
	b. □100%
	☐Fiscal Monitoring Checklist with PPE Dates
	□Federal Roster
	☐ Quarterly Personnel Certification
	□Labor Cost
	□Other Supporting Documents (i.e. Timesheets)



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Original Submitted Quarterly Report

Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002	What qu	arter is this repor	t filed? Mar	k an" X"
PROJECT TITLE: Curriculum and Instructional Quality and Development	10/ 01/22- 12/31/22	01/01/23- 03/31/23	04/01/23- 06/30/23	07/01/23- 09/30/23
	1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr
PROJECT COORDINATOR: Michelle M. Camacho		X		
PROJECT MANAGER: Joseph L.M. Sanchez	REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:
	01/09/23	04/10/23	07/10/23	10/09/23
STATE PROGRAM OFFICER: Sean R. Rupley	Al	NUAL REPORT	DUE: 11/17/202	3

AMOUNT BUDGETED (FFY 2022):	AMOUNT EXPENDED: (Include all expenditures/payouts to date)	PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)
\$ <u>6,709,968.14</u>	\$ <u>4,537,953.06</u>	<u>35</u> %
AMOUNT BUDGETED (FFY 2021):	AMOUNT EXPENDED: (Include all expenditures/payouts to date)	PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)
\$ <u>6,606,333.16</u>	\$ <u>3,677,531.13</u>	<u>92</u> %

GRADE LEVEL(S) and NUMBER of <u>TARGETED</u> POPULATION to RECEIVE SERVICES

Grade Level(s)	PRI	VATE NON-PU	BLIC SCHOOL	LS	PUBLIC	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)				
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin.		
Pre-K - 5	7366				12,619					
6 - 8	438		99	66	6,466		600	100		
9 - 12	11				9,201					
	Annual Objectiv	ve 1: The CIOI	D project will p	rovide mentori	ng and coaching serv	vices to particip	pating new teach	ners and new		

LIST THE PROJECT GOALS:

Annual Objective 1: The CIQD project will provide mentoring and coaching services to participating new teachers and new administrators and assist temporarily certified teachers with obtaining full certification.

Annual Objective 2: The CIQD project will provide Professional Development training to participating teachers and promote the application of research-based instructional strategies gained from the training in the classroom and encourage the use of formative and summative assessment data to assess student progress.

Annual Objective 3: The CIQD project will provide support towards the enhancement of technology use in the classroom among participating teachers.

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A220002

Objective 1.1: 60% of teachers who participate in the Initial Teacher Certification Assistance activity will be fully certified by the end of SY2022-2023.

Objective 1.2: 85% of mentored and coached teachers and administrators will report satisfaction of mentoring/coaching supports, new knowledge, and improved instructional practices gained by this activity.

Objective 1.3: Retention rate of teachers will increase by 5% from the previous school year.

LIST THE PROJECT OBJECTIVES:

Objective 2.1: Through web-based surveys, 80% of participating teachers will show an increase in the utilization of research proven instructional strategies (learned from professional development opportunities) or curricular resources in their classrooms. Objective 2.2: 55% of participating teachers will utilize formative and summative assessment data to identify students' strengths and weaknesses, inform instruction, and provide interventions where needed, as shown in the monitoring of student interventions and student progress in the district's formative assessment system.

Objective 3.1: At least 80% of teachers/staff will report timely, high quality, and effective IT services.

Objective 3.2: At least 85% of teachers/staff will indicate having access to well-functioning technology and reliable connectivity for teaching.

Objective 3.3: At least 28% reduction in the number of Wi-Fi/connectivity tickets from HelpDesk during the start of SY20-21.

PART I:

		WORK ACCOMPLISHED &
GOAL/COMPONENT	ACTIVITIES	EVIDENCE OF IMPLEMENTATION
	> For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why.	➤ <u>In five or less brief sentence(s)</u> , describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc.
	> If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below:	List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
	 Initial Teacher Certification Assistance (ITCA) Program: 14 teachers completed the program and obtained their Initial Teacher Certification. A 4th cohort was started in October and 32 teachers have been accepted into the program. 	• The 4 th cohort of applicants – 20 participants – will start courses in October 2022.

FFY 2022 CONSOLIDATED GRANT **QUARTERLY REPORT**

Grant Award #: S403A220002

- Mentoring:
 - 81 Initial Teacher Educators started receiving mentoring services provided by 42 School-Based Mentors and 4 District Mentors.
 - Two (2) New Teacher Seminars were held on August 1-2 and 3-4, 2022.
 - Session topics included the following:
 - Standards-Based Grading
 - Classroom Management
 - Instructional Strategies
 - A total of 76 new teachers attended the two sessions.
- **Instructional Coaching:**
 - Instructional coaches were assigned to schools and provide schools with supports as follows:
 - Promoted and assisted with the implementation of district initiatives
 - Helped to facilitate discussions on using data to drive instruction
 - Organized professional development opportunities for teachers
 - Additionally, Instructional Coaches provided training to faculty and staff in the following areas:
 - Curriculum Implementation and Use
 - Assessments
 - **Proficiency Scales**
 - Standards-Based Grading
 - Using technology to enhance classroom teaching
 - Grading and progress monitoring
 - Implementation and use of learning management system
 - Instructional strategies
- Professional development opportunities were provided through off-island conference attendance.

- For the first quarter, mentoring was provided to 77 educators who are in their 1st through 3rd year of teaching through School-Based Mentors.
- 77 new and limited term teachers attended the New Teacher Academy.
- 87 new teachers attended monthly Professional Learning Seminars available for expanded training and to help address classroom issues new teachers may be experiencing.
- 3790 teachers, who have passed their 3rd year of teaching, received coaching supports from 19 Instructional Coaches. Supports were provided individually, to schools' respective Professional Learning Communities, or through training groups. Supports were provided in the following areas:
 - Using data to drive instruction
 - o Implementation of district curriculum initiatives (i.e., standards-based grading, progress reporting, etc.)
 - **Proficiency Scales**
 - Priority Standards, Skills, and Topics
 - Data analysis
 - **Effective Teaching Strategies**
 - Online Learning Systems
 - AIMSweb Plus
 - Assessments
 - Progress monitoring

	 National Association for Educating Young Children (NAEYC) – November 2022 National Association for Gifted Children (NAGC) – November 2022 Innovative Teaching Strategies – December 2022 For SY22-23, 517 students have a current progress monitoring plan in the formative assessment system. Other professional development activities are in the 	
	procurement process.	
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED □ LESS THAN 50% COMPLETED ✓ COMPLETED ✓ COMPLETED 50% OR MORE □ FULLY COMPLETED	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? • IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH. • USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE. ¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'. ²Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? > EXPLAIN WHAT THE DATA ON THE PERFORMANCE MEASURE(S) INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.
	 Insert Primary Data Here: Initial Teacher Certification Assistance: 56% of 25 teachers accepted into the ITCA program completed the required courses and passed the necessary tests to earn their Initial Teacher Certification and are considered Highly Qualified Teachers. 	 This number indicates the completion rate of our ITCA participants. The data presented show an increase in the number of fully-certified teachers in the district. Although small, the addition of these teachers means that there are an

- Teacher Mentorship:
 - Of the 76 teachers who received mentoring supports through the New Teacher Training Academy,
 - 100% of respondents positively indicated that the supporting they received through the mentorship program helped them to improve their ability to plan for lessons, helped improve the level of confidence they had in their classroom management strategies, and improve their confidence in effective classroom instruction.
 - 100% of respondents indicated that, when requested, they were provided with the professional support and guidance they needed.
 - Professional Learning Seminars: The mentorship program helped to improve teachers' abilities in the following areas (but not limited to):
 - Assessments & Data
 - Data Driven Instruction
 - Proficiency Scales and Assessments
 - Special Education: Performance Levels, Academic Achievement, and Functional Performance (PLAAFP)
 - Standards Based Grading
 - Tiered Assessment
 - When asked for comments or suggestions for change, mentees responded as follows:
 - "Appreciated the effort into all the PowerPoints [sic], activities were all prepared and the table was all set."
 - "Thank you so much!! I learned so much and feel ready for the new school year."
 - "I look forward to seeing you all in future trainings!"
 - "...This seminar was a really great and helpful experience."

- additional 14 classrooms being taught by highly qualified teachers and not substitutes.
- The data presented is also indicative of the increased induction and recruitment as stated in the Goal 1.
- This data is indicative of the meaningful supports being provided to new teachers in the district.
- Recommendations will be considered for the new school year implementation of services.
- With the implementation and activation of School-Based mentors, the district is now able to provide supports during the 1st year of teaching. In the past, due to the limited number of district mentors employed, mentorship was not provided until teachers reached their 3rd year of teaching, which often was too late to teach best practices.

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- "Thank you for your time and dedication. Everything I've learned will surely help me during my first year of teaching."
- "This seminar was engaging & provided valuable information that eases my mind as the new school year approaches. Thank you!
- Instructional Coaching: A total of 370 teachers reported receiving coaching supports from Instructional Coaches.
 - 158 teachers reported being provided supports through a training activity or event that took place at their respective school.
 - 191 teachers reported receiving supports as part of their school's Professional Learning Community.
 - 201eachers reported receiving individual supports
 - 358, or 97%, of participants indicated they were satisfied with the quality of coaching supports they received, whether they received individual supports or supports through their school training event or PLC.
 - When asked for recommendations, the following comments were shared from participants:
 - "More small group training."
 - "More time to explore critical and useful components."
 - "These trainers...need to be able to answer questions and explain features license subscriptions have."
 - "I feel this was productive working session as we were able to talk about what each of us were doing in our classrooms as well as how our students were doing in learning"
 - "Perhaps creating/following lessons plans with real student evidence based on used assessments, and then entering the SBG in PS."
 - "Instructor was engaging and used strategies discussed."
 - "Enjoyed the sharing and collaboration with peers."

- Instructional coaching responses illustrate the effectiveness of this project activity.
- Overall satisfaction of supports being provided by the Instructional Coaches is crucial to teacher success and changing teacher practices to allow them to become more effective in the classroom and have lessons that are engaging for students.

- A total of 25 teachers, instructional coaches, district mentors, school administrators, and project personnel attended professional conferences.
- Tracking students who are being provided with interventions has shown that more teachers are utilizing the progress monitoring feature of the online formative assessment system.
- Other professional development activities are in the procurement process.
- 1,580 trouble tickets were submitted to the FSAIS division and surveys were sent out to all users. Of the 1,580 users, 200 (12.7%) survey responses were received. 62 of the 200 responses received were related to WiFi connectivity.
 - Users were asked about the quality and timeliness of assistance they received.
 - Users were asked to rate the WiFi access or improvement of.
 - Users were asked to rate the quality of equipment issued.

- Based on AIMSweb data, a total of 1,006 students were provided with interventions and their progress was monitored during the SY21-22.
 - This was increased from 0 students last school year.
 - This could be an indication that training and supports being provided to teachers through instructional coaching is fruitful.
 - Number of students monitored: Kinder = $26 / 1^{st} = 108 / 2^{nd} = 338 / 3^{rd} = 285 / 4^{th} = 125 / 5^{th} = 89 / 6^{th} = 35 / 7^{th} = 0 / 8^{th} = 0$
- This data shows that teachers continue to utilize data to inform instruction and provide interventions.
- Of the 1,580 HelpDesk tickets submitted, 200 respondents provided feedback for services.
 - Of the 200 who responded to our perception survey, 66% rated the quality of service as excellent or average quality, while 7.5% rated poor quality.
 - 86.6% of respondents reports timely response time.
 - o 76% reported improvement in connectivity.
 - 20.5% respondents requested assistance with connectivity.
 - 38 respondents reporting receiving equipment. Of this number, 84.2% reported equipment was of high or fair quality.
 - In 2nd quarter, 61 HelpDesk tickets were related to connectivity. This is a decrease of tickets related to connectivity compared to last school year.

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	Act (C	Qua	orterly Perfor (Target vs		sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Component 1. Teacher and Administrator Recruitment, Induction, and Retention 2.1.1 Initial Teacher Certification Assistance	a) By the end of SY2021-22, 60% of teachers who participated in the Initial Teacher Certification Assistance activity will be fully certified by the end of SY21-22.	Completion of PRAXIS® and necessary courses required to acquire Initial Educators Certification.	Number of limited term teachers approved to participate in the Initial Teacher Certification Assistance who successfully complete the program and obtain an Initial Educators Certification.	Yes	50%	Target: 56% Actual: 56% or 14/25	Data reported every Semester, expected at end of 3 rd Quarter		
2.1.2 Teacher Mentoring 2.1.3 New Teacher Academy	b) By the end of SY2021-22, 85% of mentored and coached teachers and	Quarterly web- based survey to mentored teachers and administrators	Number of coached and mentored teachers and administrators who report satisfaction or	Yes	75%	Target: 75% Actual: 100%	<u>Target</u> : 80% <u>Actual</u> : 94.7%		

FFY 2022 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 29, 2022)

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

Grant	Award	#•	\$403	Δ.	220002	,
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	1		Grant Awaru #	. 5405AZZ000.	<i>L</i>			
2.1.4 Teacher Coaching 2.1.5 Professional Development	administrators will report satisfaction of mentoring/coa ching supports and new knowledge gained by this activity. c) By the end of SY2021-22, the retention rate of teachers will increase by 5% from the previous school year.	Personnel records on the number of fully certified teachers who continue to remain employed at the GDOE	higher on mentoring and coaching supports and improved instructional practices in the classroom. Number of teachers who continue on to the next year.	Yes	16% increase	Target: Measured at the end of the SY Actual: Measured at the end of the SY	Target: Measured at the end of the SY Actual: Measured at the end of the SY	
Component 2. Improving Teacher Effectiveness, Component 3. Specialized School Support, Component 4. Formative and Summative Assessments Component 5. Curriculum Development 2.2.1 Professional Development	a) By the end of SY2022-23, 80% of participating teachers will show an increase in the utilization of research-proven instructional strategies (learned from professional development opportunities	Web-based surveys to determine if strategies are being implemented.	Percentage of teachers who report, or are observed, to have an increase in the utilization of research-proven instructional strategies.	Yes	50%	Target: 70% Actual: No training activities were conducted in 1st quarter.	Target: 75% Actual: Utilization data from training activities conducted in 2 nd quarter will be reported 3 rd quarter	

			Grant Award #:	S403A220002				
2.2.2 Online	b) By the end of	Web-based			50 teachers	I Target:	Target:	
Professional Learning	SY2022-23, 55%	surveys	Number of					
Course	of participating	observations to	teachers			45%	50%	
	teachers will	determine if	observed					
2.3.1 Pre-K	utilize formative	formative and	and/or			Actual:	Actual:	
Academics & Early	and summative	summative	reporting to					
Childhood Classroom	assessment data	assessment data	utilize			This measure	This	
and Supports	to identify	are utilized by	assessment			must be	measure	
	students'	teachers	data.			addressed to	must be	
2.3.2 Library	strengths and	vederiers.	au.u.			measure	addressed to	
Improvement	weaknesses,					number of	measure	
Improvement	inform					students	number of	
2.4.1 Assessment Kits	instruction, and					being	students	
2.4.1 Assessment Kits	provide					progress monitored.	being progress	
2.4.2 Standards Based	interventions					Number of	monitored.	
Assessments	where needed					students	Number of	
Assessments	where needed					monitored:	students	
2.4.3 Assessments						$\bullet K = 2$	monitored:	
2.4.3 Assessments						$1^{\text{st}} = 75$	• K = 26	
2.5.1 Development of							• $1^{\text{st}} = 108$	
Chamoru Immersion						$\bullet \ 2^{\text{nd}} = 273$	• $2^{\text{nd}} = 338$	
Curricula, Modules &						• $3^{rd} = 151$	• $3^{rd} = 285$	
Support Services						• $4^{th} = 57$	• $4^{th} = 125$	
Support Services						• $5^{th} = 94$	• $5^{\text{th}} = 89$	
2.5.2 Development of						• $6^{th} = 33$	• $6^{\text{th}} = 35$	
Curricular Resources						\bullet 7 th = 0	• 7 th = 0	
Curricular Resources						\bullet 8 th = 1	• 8 th = 0	
2.5.2 D1								
2.5.3 Development of						•		
Proficiency Scales and								
Assessment Rubrics								
2.5.4 Tanahan Tanahai								
2.5.4 Teacher Toolkit								
2.5.5 Chame =								
2.5.5 Chamoru	a) At least 85%	0 1 1		V				
Curricular Resources	of	Quarterly web-	Number of	Yes	78%	Target:	Target:	
Component 6.	teachers/staff	based surveys	teachers			I		
Supplemental Resources	will report		reporting			75%	80%	
& Equipment Supports	timely, high		timely					
Z Zampinein Supports	quality, and		services from			Actual:	Actual:	
	quarry, and					96%	86.6%	

			Grant Award #3	5403A22000.	Z			
2.6.1 Student Planners	effective IT services.		IT			I		
2.6.2 Student Information System						!		
Training	b) At least 85%	Quarterly web-	Number of	Yes	82%	Target:	Target:	
2.6.3 Interactive Touchscreen Whiteboard	of teachers/staff	based surveys	teachers reporting			83%	83%	
Equipment Use Training	will indicate having access		availability of well-			Actual:	Actual:	
2.6.4 Bandwidth and Internet Access	to well- functioning		functioning technology.			69%	84.2%	
Expansion	technology and reliable		teemology.					
2.6.5 Supplemental Technology Supports	connectivity							
	for teaching					İ		
	A 4 1 4 200/	Turnhla dialesta	NI 1 C	Vaa	520/	Target:	Target:	
	c) At least 28% reduction of	Trouble tickets submitted for Wi-	Number of trouble	Yes	52%	20% reduction	23% reduction	
	Wi-Fi connectivity	Fi connectivity issues.	tickets requested for			Actual:	Actual:	
	tickets from HelpDesk		Wi-Fi connectivity			31%	20.5%	
	from the start of SY20-21		issues.				20.070	

PART II:

LIST TRAVEL ACTIVITIES COMPLETED.

(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.)
100 WORD COUNT

A total of participants traveled to the following conferences:

- National Association for Bilingual Education (NABE) 53ns Annual International Conference
 - o February 22-25, 2023
 - o Portland, OR
 - o Total five (6) travelers from the GDOE
 - Four (2) teachers from the Chamoru Immersion Program, (1) Secondary Chamoru Teacher and one (2) project personnel attended the NABE conference in the 2nd quarter. Participants were able to attend and benefit from content-rich sessions such as multilingual education for multilingual students, learn evidence-based strategies to improve English Learners'

	Grant Award #: 5405A220002
	academic literacy and social emotional learning, accelerating fluency and comprehension for English Learners', and network with educators across the nation. Participants also benefited from a school-site visit to a dual immersion educational facility.
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	(Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) 100 WORD COUNT All travelers cleared their travel within the allotted number of days. Copies of each traveler (or team of travelers) were provided to the project. Charter schools and GDOE participants provided training opportunities to fellow Chamoru teachers and administrators. Additional training on strategies learned and used/practiced in the classroom will be used for future training activities, such as the district professional development days, and the anticipated Summer Educator Academy in July 2023. Copies of powerpoint presentations, handouts, and sign-in sheets have been provided to the project.
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	(The description needs to align with project components and activities outlined in the approved project application.) 100 WORD COUNT Project personnel carried out duties and responsibilities necessary to implementation and monitoring of the project activities including data collection, procurement processes, coordination of events, distribution of equipment, and other tasks related to implementation of the project activities to attain the project goals and objectives.
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	(What strategies are working, not working?) 100 WORD COUNT More time has been spent on developing more meaningful perception survey instruments. More time should be focused on evaluating the feedback and making the necessary changes to the evaluation and practices for greater effectiveness.

	Grant Award #: \$403A220002
EXPLAIN HOW THE USE OF	(How did activities implemented contribute to improving student outcomes?) 100 WORD COUNT
	Dua arrama fiya da xwara yaad ta
PROGRAM FUNDS TIES	Program funds were used to
WITH PROMOTION OF	1) encourage the increase the induction, recruitment, and retention of fully-certified classroom teachers;
ACADEMIC ACHIEVEMENT	2) Provide supports to teachers via Mentors and Instructional Coaches;
AMONG STUDENTS.	3) Provide research-based professional development opportunities to identified teachers; and
	4) Provide increased equipment and connectivity to teachers and students.
	Providing these supports will help increase the overall effectiveness of teachers, subsequently, improving the academic achievement of students.
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) 100 WORD COUNT
THE PERIOD.	Challenges encountered during this period were due to the additional duties assigned to project personnel to manage the implementation of the Educational Stabilization Funds under the CARES Act and the emergency funds provided through the American Rescue Plan.
	Additional challenges include the delay in global shipping and supply manufacturing still present as a result of the COVID-19 pandemic.
WHAT ACTIVITIES WILL	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best
THE PROJECT IMPLEMENT NEXT QUARTER?	practice" procedures that Federal Programs/State Office could share with other grantees?) 100 WORD COUNT
	Procurement of services will continue throughout the next quarter. Professional development activities, as well as assessment administration are planned for implementation.
EXPLAIN METHODS THAT ARE BEING USED FOR	100 WORD COUNT
MONITORING PROJECT ACTIVITIES.	Teacher observations have been ongoing throughout the reporting period. Perception surveys are also used to gauge teacher satisfaction and implementation of strategies.

QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: Project #2: Curriculum and Instructional Quality and Development (CIQD) 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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.

Roe-Ann M. Cruz (Acting Project Lead)	Pluadly	4/17/2023
PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
Joseph L.M. Sanchez	Jogun Smiles -	4/17/2023
PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE

THIS REPORT WAS REVIEWED AND VALIDATED RV.



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Quarterly Personnel Certification

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:	84.403A Consolidated Grant to the Outlying Areas
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Project Title: 82810 CURRICULUM AND INSTRUCTIONAL QUALITY DEVELOPMENT



Fiscal Year 2022

Reporting Period: 2nd Quarter (January - March)

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
5818	Camacho, Michelle M	PROG COORD IV	820 C&I	
12437	Leon Guerrero, Frank L.	PROG COORD IV	820 C&I	
15583	Cruz, Roe-Ann Jean M.	PROG COORD III	820 C&I	
10099	Alvarez, Maria Hayette A	TEACHER IV	820 C&I	
8347	Balajadia, Francesmarie P.	TEACHER IV	820 C&I	
10530	Bukikosa, Vincent LG	TEACHER IV	820 C&I	
9243	Cade, Kristina A.	TEACHER IV	820 C&I	
8359	Chargualaf, Jo Ann P.	TEACHER IV	820 C&I	
12333	Cruz, Orlando	TEACHER IV	820 C&I	
75235	Cruz, Paul	TEACHER IV	820 C&I	
11668	Cruz, Tara J.B.	TEACHER IV	820 C&I	
9725	Cruz, Tricia Marie L.	TEACHER IV	820 C&I	
11082	DeGuzman, Michelle	TEACHER IV	820 C&I	
7676	Diego, Grace	TEACHER III	820 C&I	
8880	Duenas, Melissa L.	TEACHER III	820 C&I	

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:		Project Coordinator Name:	
ROE-ANN M. CRUZ (Acting Project Lead)		ROE-ANN M. CRUZ (Acting Project Lead)	
Immediate Supervisor's Signature:	Date: 4/17/2023	Project Coordinator Signature:	Date: 4/17/2023
	0		
Federal Programs Compliance Administrator Name:		Project Manager Name:	
IGNACIO C. SANTOS		JOSEPH L.M. SANCHEZ	
Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	Date: 4/17/2023

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:	84.403A Consolidated Grant to the Outlying Area	15

Project Title: 82810 CURRICULUM AND INSTRUCTIONAL QUALITY DEVELOPMENT



Fiscal Year 2022

Reporting Period: 2nd Quarter (January - March)

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
6169	Ferdnandez, Joseph	TEACHER V	820 C&I	Partially funded through 82850 (PNP)
10697	Franquez, Michelle	TEACHER III	820 C&I	Detailed to Public Information Office effective 1/19/2021
8643	Guerrero, Andrew A	TEACHER V	820 C&I	
1559	Indalecio, Franky J	TEACHER V	820 C&I	
9437	Leon Guerrero, Christopher	TEACHER IV	820 C&I	
4329	Maluwelmeng, Jenny R	TEACHER IV	820 C&I	
10067	Quichocho, Geraldine	TEACHER IV	820 C&I	
6173	Reyes, Jim S.	TEACHER V	820 C&I	
10313	Santos-Cruz, Bella	TEACHER IV	820 C&I	Partially funded through 82850 (PNP)
7661	Shimizu, Debra S.	TEACHER IV	820 C&I	
678	Shipman, Ryan	TEACHER IV	820 C&I	
14978	Punzalan, Nely	ADMIN OFCR	820 C&I	Partially funded through 82800 (CCCLR) & 82820 (CSAI) Vacated position as of 1/30/2023
14543	Lamorena, Kathleen	ADMIN ASST	820 C&I	Partially funded through 82800 (CCCLR) & 82820 (CSAI)
13837	Aguon, Ana	PROG COORD IV	812 FP	Partially funded through 82800 (CCCLR) & 82820 (CSAI)
14419	Abiera, Van Joseph	COMP TECH II	816 FSAIS	Partially funded through 82800 (CCCLR) & 82820 (CSAI) Vacated position as of 1/30/2023

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:		Project Coordinator Name:	
ROE-ANN M. CRUZ (Acting Project Lead)		ROE-ANN M. CRUZ (Acting Project Lead)	
Immediate Supervisor's Signature:	Date: 4/17/2023	Project Coordinator Signature:	Date: 4/17/2023
	0	9)
Federal Programs Compliance Administrator Name:		Project Manager Name:	
IGNACIO C. SANTOS		JOSEPH L.M. SANCHEZ	
Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	Date: 4/17/2023

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:

84.403A Consolidated Grant to the Outlying Areas

Project Title:	82810 CURRICULUM AND INSTR	RUCTIONAL QUALITY DEVELOPMENT			FRARIMENT OF EDUCATE
Fiscal Year 202 Reporting Period:					
	•	ked 100% of their time under a single cost o udents for college and career upon graduat		grant funds to promote teaching, learning, safe sch d within the grant period.	ools, support students who are at-risk
EIN No.	Employee Name	Employee Position Title	Site Location	Comments	
13985	Santos, Aubrey	COMP TECH II	816 FSAIS	Partially funded through 82800 (0	CCCLR) & 82820 (CSAI)
16888	Ignacio, Nathan	COMP TECH II	816 FSAIS	Partially funded through 82800 (0	
	nis report I am aware that inistrative penalties.	any false, fictitious, or fraudul	ent information, or th	e omission of any material fact ma	y subject me to criminal,
Immediate Superv	visor's Name:		Project Coordinator Nan	ne:	
	RUZ (Acting Project Lead)	^	ROE-ANN M. CRUZ (A	acting Project Lead)	
Immediate Superv	visor's Signature:	Date: 4/17/2023	Project Coordinator Sign		Date: 4/17/2023
F. d D	Consultance Administrator ti	<u> </u>	Duning Manager 21		
Federal Programs IGNACIO C. SAN	Compliance Administrator Name:		Project Manager Name: JOSEPH L.M. SANCHE		
	Compliance Administrator Signature	: Date:	Project Manager Signatu		Date:
- Caciai Fiograms	Compliance Administrator Signature	. Date.	Troject Manager Signatu	1 Sommer Mas	4/17/2023
				V	



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Program Budget Staffing

PROJECT NAME: Proje	GULAR SA		lional Quality	and Deve		ent (CIQD) Pro FY'20 Carryo						FY'21			P	ROGRAM T	OTA	L
PPE		Total Salary for	r % Share	Salar		Fringe		Carryover		Salary	П	Fringe	Requested		Salary	Fringe		Total
	Positions	the PayPeriod	70 011412	Jului	.,	Timge		curryover		Suzury		TIM.gc	requesteu		Surury	11111.60		201112
	Title-VA	the rayrenou																
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program or project. I																		J
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Type or Print Name an	d Title of P	roject Coordina	tor: //									i i	Telephone: (area	COC	de, number, a	nd extension)	
Roe-Ann M. Cruz 671_300_1247																		
		Pro	ogram Coor	dinator III	(Actir	g Project Le	ad)								0/1-30	U-124/		
Signature of Project C	oordinator:											į į	Email address:					
roemcruz@gdoe.net																		
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FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

GUAM DEPARTMENT OF EDUCATION

FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999,99 and BELOW from PRESENT

				TEDETIAL	LITTONDED		SION/SCHOOL: CENTRAL C	FFICE				
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				Jose	ph L.M. San	chez		(Rout)	RAMOC			1/13/2023
Inventor	v Date:	12/31/2022						JUN 9				
l liveintor,	y Date.	12/31/2022		Mich	elle M. Cama	acho			1/13/2023			
			Name				/	7	Signatu	re	Date	
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
96086		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	H B PRICE	LOUGHRAN, VICKIE	20222286	11/9/2022	New	
96087		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	TAMUNING E	CHAN, LOLITA	20222286	11/9/2022	New	
96088		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
96089		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
96090		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	D L PEREZ	EVANGELISTA, JANICE	20222286	11/9/2022	New	
96091		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	D L PEREZ	SELEEN, SHANNON	20222286	11/9/2022	New	
96092		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	TAMUNING E	AREVALO, ANNIE	20222286	11/9/2022	New	
96093		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
96094		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
96095		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
96096		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
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96102		Digital Visual Presenter	ELMO MX-P3		\$ 406.72	1	CURRICULUM	STORAGE ROOM 314	20222286	11/9/2022	New	
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Certification: By	signing this re	port, I certify to the best of my knowledg	e that the Fixed Asset Ir	nventory Report	is true, com	plete, an	d accurate and in accordan	ce with rules and regulations go	verning the program	or project. I am	aware that any false, fictitious,	or fraudulent information may
Subject me to cri	iminal, civil, or a	administrative penalties. (U.S. Code, Title Program Manager	e 218, Section 1001)						Tolonbono: /oron or	do number and	ovtoncion)	
Type or Print Nai	me and Title of	Program Manager	locoph I	M. Sanchez					Telephone: (area co	ode, number, and o		
		Den	uty Superintedent, Curri		tional Qualit	v					671-300-2251	
Signature of Autl	horized Certifyi					,			Email address:			
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1/1/1/12												
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Type or Print Name and Title of Project Coordinator:									Telephone: (area co	de, number, and	extension)	
// Roe-Ann M. Cruz											671-300-1247	
	//Program Coordinator III (Acting Project Lead)										0.1.000-1241	
Signature of Proj	ject Coordinato	r:			/				Email address:			
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GUAM DEPARTMENT OF EDUCATION

				FEDERAL	LY FUNDED			Y - \$5,000.00 and ABOVE fron CENTRAL OFFICE	1 PRESENT				
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Type or Print Na	me and Title of Progra	am Manager	Joseph L.N	I. Sanchez					Telephone: (area co	de, number, and	extension) 671-300-2251		
Signature of Aut	norized Certifying Offi	Deputy S	Supermodent, Curric	ulum & Instruct	ional Qualit	у			Email address:		671-300-2251		
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Type or Print Name and Title of Project Coordinator:									Telephone: (area co	de, number, and	10/10/2022 extension)		
Roe-Ann M. Cruz Program Coordinator III (Acting Project Lead)										671-300-1347			
Signature of Pro	ect Coordinator:		Sam Sestamator II	. ,					Email address:				
(101000)								roemcruz@gdoe.net					
	/ ADMINITION							Date Report Submitted: (Month, Day, Year)					
Transcon []								10/10/2022					



FY 2022 Title V, Part B: Rural Low Income Schools

Consolidated Grant to Insular Areas Quarterly Report

Project No. 3

Classroom Supports and Academic Interventions (CSAI)

Quarterly Report Documents:

~J	Ttopol v 2 ocuments
1)	Finalized Quarterly Report with Federal Program Division (FPD) Validation
2)	□Original Submitted Quarterly Report
	a. Correspondences between FPD and Project Lead
3)	☐ Quarterly Personnel Certification
4)	☐ Fiscal Monitoring Documents:
	a. □10%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	□ Quarterly Personnel Certification (refer to #3)
	□Labor Cost
	☐ Attendance Log
	☐Other Supporting Documents (i.e. Timesheets)
	b. □100%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	☐ Quarterly Personnel Certification
	□Labor Cost
	☐Other Supporting Documents (i.e. Timesheets)



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Original Submitted Quarterly Report

QUARTERLY REPORT Grant Award #: S403A220002

Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002

What quarter is this report filed? Mark an "X"

PROJECT TITLE: Project #3: Classroom Supports & Academic Interventions (CSAI)

PROJECT COORDINATOR: Joshua C. Blas

PROJECT MANAGER: Joseph L.M. Sanchez

STATE PROGRAM OFFICER: Christopher Surla

10/ 01/22-	01/01/23-	04/01/23-	07/01/23-			
12/31/22	03/31/23	06/30/23	09/30/23			
1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr			
	X					
REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:			
01/09/23	04/10/23	07/13/23	10/09/23			
ANNUAL REPORT DUE: 11/14/2023						

AMOUNT BUDGETED (FFY2022):	AMOUNT EXPENDED: (Include all expenditures/payouts to date)	PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)
\$12,063,609.74	\$1,078,781.87	9%
AMOUNT BUDGETED (FFY 2021):	AMOUNT EXPENDED: (Include all expenditures/payouts to date)	PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)
\$10,398,958.93	\$7,215,319.92	69%

GRADE LEVEL(S) and NUMBER of <u>TARGETED</u> POPULATION to RECEIVE SERVICES

Grade Level(s)	PRI	VATE NON-PU	BLIC SCHOOL	LS	PUBLIC SO	CHOOLS	(e.g. GDOE & CHA	ARTER)
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin.
					SSIP		SSIP	SSIP
					0		300	10
					ESL 1125 (GDOE) 323 (GACS) 200 (iLACS)		ESL 120 41 (GACS)	
Pre-K - 5					Classroom Support 3000 (GDOE)		Classroom Support 250 (TAs) 1003 (GDOE) 25 (SiFA) 2 (Career Tech)	Classroom Support
						0		

QUARTERLY REPORT Grant Award #: \$403A220002

		Grant A	ward #: S403A2200				
				Kinder Learn 3507		Kinder Learn 135	Kinder Learn 25
				ASPIRE 1100 (GDOE)		ASPIRE 135 (GDOE) 25 (1:1s)	ASPIRE
				Summer School 1050		Summer School 155	
				ESL 245 (GDOE) 245 (GACS)		ESL	ESL
6 - 8				Classroom Supports 1500 (GDOE) 344 (SiFA)		Classroom Supports Summer School	Classroom Supports
				ASPIRE 250 (GDOE)			
				Summer School 500 (GDOE)	0		
				ESL 355 (GDOE) 197 (GACS)		ESL	ESL Classroom Supports
				Classroom Supports 3000 (GDOE) 65 (Career Tech)		Classroom Supports 2 (Career Tech) SAM 35	Supports
9 - 12				SAM 600		EP 85	
				EP 2000 (GDOE) Summer School		Summer School Second Chance 9 (Teachers)1	
				1450 (GDOE) Second Chance 100	0	(Clerk)	Second Chance

QUARTERLY REPORT Grant Award #: \$403A220002

	Grant Award #: S403A220002						
	Alt. Pathways 100 Alt. Pathways						
LIST THE PROJECT GOALS:	 3.1: By 2023, 70% of participating teachers will improve teaching practices through the implementation of instructional strategies trained through self-reporting evaluations. 3.2: By 2023, 75% of participating students, K-8 will be at or above grade level in Reading & Math on AIMSweb benchmark formative assessment. 3.3: By 2023, graduation rates will increase by 1% and dropout rates will reduce by 1%. 3.4: By 2023, the percent of high school students 17-21 years of age and two or more years behind, will be reduced by at least 5% from baseline. 						
LIST THE PROJECT OBJECTIVES:	 3.1.1 Professional Development (SSIP)/ English as a Second Language (ESL): 22-23: 60% of teachers attending the training will self-report implementing strategies learned in the classroom. 3.2.1 Classroom Support (Teacher Assistants (TAs)/ Instructional Program Aides (IPAs) 22-23: 95% of teachers report classroom support helpful in meeting the needs of special populations; will report more than 88% of teachers will report more than 75% of time spent supporting classroom instruction 3.3.1 After School Program for Instructional Remediation & Enrichment (ASPIRE)/ Summer School 22-23: 80% of those in ASPIRE/ Summer School K-8 will increase AlMSweb benchmark scores by 10 points in reading and 30% of those in ASPIRE/ Summer School K-8 will increase benchmark scores by 10 points in math. 3.3.2 Student Advocate & Mentor (SAM) 22-23: 50% of 9th and 10th grade students mentored will be on grade level. 3.3.3 Credit Recover (EP/ Summer School) 22-23: 85%(EP) & 87% (Summer) of participating high school students will earn credits towards graduation with a passing rate of 70% or higher. 3.4.1 Second Chance 22-23: 85% of Freshmen, Sophomores, and Juniors will progress to the next grade level and 45% of incarcerated in Youth Shelters will advance by 1 grade level. 3.4.2 Alternative Pathways 22-23: Increase by 1-grade level at least 85% of high school students 17-21 years of age or more years behind in credits to graduate. 						

QUARTERLY REPORT Grant Award #: \$403A220002

PART I:	Of ant Awaru π. 5405A220002	
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
3.1.1 Professional Development (SSIP/ESL): By end of SY2022-23: 60% of teachers attending the training will self-report implementing strategies learned in the classroom.	 For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u>. Specify the status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". State Systemic Improvement Plan (SSIP) SSIP is researched-based instructional strategies to improve early identification and supports for students with learning needs in the areas of reading and math. (Ongoing 50%) 	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. List evidence that each activity took place for this Goal/Component, and include a copy of proof as an attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates) State Systemic Improvement Plan (SSIP) The SSIP schools continue monthly meeting with school administrators and project personnel to plan activities. Training is being planned for the District PD on April 10, 2023. The project has also met to discuss possible training over the Summer. This will allow more teachers to participate in a 2-3 day PD.
	English as a Second Language (ESL) Researched based instructional strategies to improve teacher quality for the instruction of English Language Learners. (Ongoing 0%)	 English as a Second Language (ESL) No training was held this quarter.
	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED LESS THAN 50% COMPLETED COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? > PROVIDE PRIMARY DATA (for use in calculating the performance measures) RESULTING FROM THE IMPLEMENTATION OF EACH ACTIVITY. IF APPROPRIATE, PRIMARY DATA MAY BE PRESENTED IN A TABLE OR GRAPH.	BASED ON THE PERFORMANCE MEASURE(S) DATA FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? > EXPLAIN WHAT THE DATA ON THE PERFORMANCE MEASURE(S) INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.

FFY 2022Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 15, 2020)

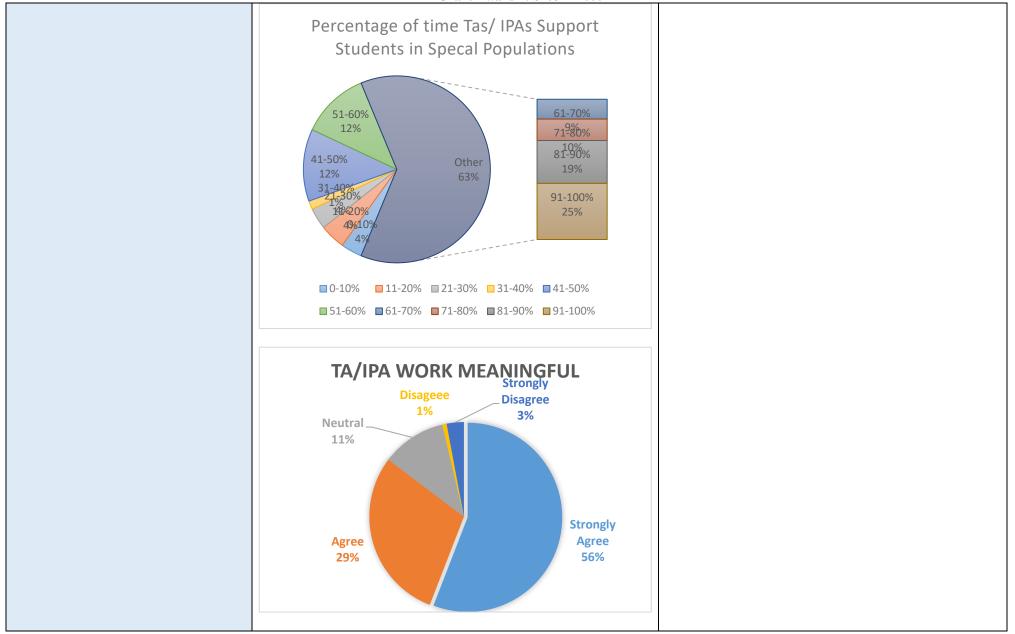
	Grant Award #: 5405A220002	
	> USING THE TABLE ON THE NEXT PAGE, PROVIDE RESULTING SECONDARY DATA ON THE PROJECT'S PERFORMANCE MEASURES (Actual). IF DATA IS NOT AVAILABLE, SPECIFY WHY AND WHEN DATA WILL BE AVAILABLE.	
	State Systemic Improvement Plan (SSIP) No training was held this quarter.	State Systemic Improvement Plan (SSIP) No training was held this quarter. Data will be reported once training is conducted. Data is currently pending reports from UOG CEDDERS.
	English as a Second Language (ESL) No training was held this quarter.	English as a Second Language (ESL) No training was held this quarter. Data will be reported once training is conducted.

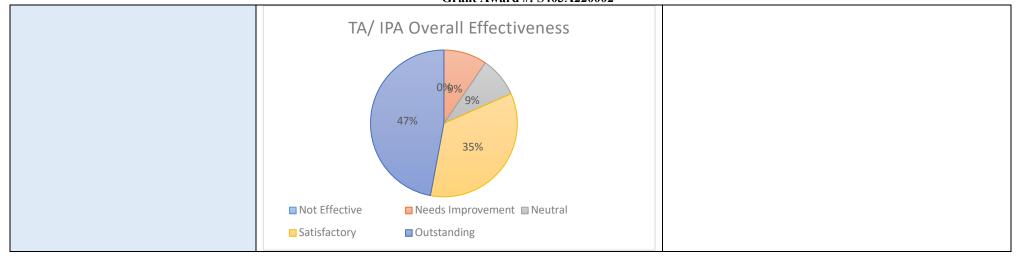
Project Activity Each project	Corresponding Annual	Data Source Enter where the	Unit of Measurement		Act (C	Qua	Quarterly Performance Measures (Target vs. Actual)		
activity should be connected to the annual objective for the current year that is listed in Section 5b of the project narrative.	00,0000,000	data are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	ual Data: Baseline urrent school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023

			Grai	it Awaru #: 540	SAZZUUUZ				
Component 1.	By end of SY2022-	Surveys from post	% of teachers	Yes	50% for	<u>Target</u>	<u>Target</u>	<u>Target</u>	This marks
Academic	23: 60% of	professional	who self-report		SSIP, 58%	40% of	50% of	50% of	the start of a
Interventions	teachers attending	development on	as feeling "well		for ESL of	participating	participating	participati	new school
	the training will	types of strategies	prepared"		teachers self-	teachers will	teachers will	ng	year.
3.1.1 State	self-report	implemented in	implementing		reported as	implement	implement	teachers	
Systemic	implementing	the classroom.	strategies		feeling" well	strategies	strategies	will	
	strategies learned		trained in the		prepared"	trained	trained	implement	
Improvement	in the classroom.		classroom to		implementing			strategies	
Program (SSIP)			improve		strategies	Actual	Actual	trained	
			instruction		trained in the	None at this	None at this		
					classroom to	time.	time.		
3.1.2 English					improve instruction.				
as a Second					(FY20 2 nd				
Language					QTR)				
Supports (ESL)					QTK)				
Supports (ESE)									
						<u> </u>			
						•			

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
3.2.1 Classroom Support (TAs/IPAs): By end of SY22-23: 95% teachers report classroom support helpful in meeting needs of special populations. By end of SY2022-23 will report more than 88% of teachers will report TA/s/IPAs time spent supporting classroom instruction is more than 75%.	Teacher Assistants & Instructional Program Aides Teacher Assistants and Instructional Program Aides provide classroom instructional and behavioral support to at-risk students through small group instruction, tutoring, 1:1, during the regular day, and after school. (Ongoing 75%)	Teacher Assistants & Instructional Program Aides TAs/ IPAs provided support to teachers and students during regular school day and support after school activities.

GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS			
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED □ LESS THAN 50%	Teacher Assistants & Instructional Program Aides Surveys were conducted on the satisfaction of classroom support by TAs and IPAs. 136 teachers responded, below are the results. Note the survey results reflect January to March 2023.	Teacher Assistants & Instructional Program Aides Based on the results of the TA/IPA survey, TAs/IPAs are valued and have an impact on classroom instructional support. 84% of teachers Strongly Agree/ Agree that TAs/ IPAs meet the needs of students in			
COMPLETED ✓ COMPLETED 50% OR MORE □ FULLY COMPLETED	TAS/IPAS MEET NEED OF STUDENTS IN SPECIAL POPULATIONS Strongly Agree Agree Neutral Disagree Strongly Disagree 12% 49%	special populations (At-risk, ESL, special education). Teachers were asked to identify the percentage of time TAs/IPA provide classroom support. Teachers indicated that 74% of classroom instruction is more than 50% of the day supporting students in special populations. 85% of teachers Strongly Agree/ Agree that TAs/ IPAs work provided is meaningful. Overall teachers rated the effectiveness of TAs/IPAs at 47% outstanding and 35% satisfactory.			





Project Activity	Corresponding	Data Source	Unit of	Evidence-	4	Quarterly Performance Measures			res
Each project	Annual	Enter where the	Measurement	Based	≥ c c		(Target vs. A	Actual)	
activity should be connected to the	Objective <i>Enter the annual</i>	data are located. Identify where the	Enter the unit of measurement.	Please indicate: Yes	t ual Turre	Pe Ts E ₁	Pe Tg En	Pe Ts Eı	Pe Ti Ei
annual objective for	objective from	data will come	measurement.	or No	Da ent so nost	erfo arge and o	erfo arge nd o 023	rfo arge ad o	erfo erge arge ad o
the current year that is listed in Section	Section 5b that this	from.			ta: choc rec	rma f D	rma gt of M	rma it if Ju	rma et of Se
5b of the project	project activity aligns with.				Ba ol ye ent)	ıncı)ece	inc [arc	ıncı	ıncı
narrative.	augns wun.				se	mb	ch	e 20	e emt
					line or)er)23	er
					,,				

			9141	it Award #: 540				T	I
3.2.1 Classroom Support (TAs/IPAs)	By end of SY22-23: 95% teachers report classroom support helpful in meeting needs of special populations;	Quarterly Surveys from teachers receiving services from TAs/ IPAs.	% of teachers who report classroom support helpful in meeting needs of special populations.	Yes	reported TAs/IPAs helpful in meeting the needs of special population. (FY20 3 rd Qtr)	Target 90% of teachers will report TAs/ IPAs helpful in meeting needs of special populations Actual 86% (113) of teachers reported TAs/IPAs helpful in meeting needs of special populations	Target 93% of teachers will report TAs/ IPAs helpful in meeting needs of special populations Actual 84% (114) of teachers reported TAs/IPAs helpful in meeting needs of special populations	Target 95% of teachers will report TAs/ IPAs helpful in meeting needs of special populations	This marks the start of a new school year.
3.2.1 Classroom Support (TAs/IPAs)	By end of SY2022-23 will report more than 88% of teachers will report TA/s/IPAs time spent supporting classroom instruction is more than 75%.	Quarterly Surveys from teachers receiving services from TAs/ IPAs.	% of teachers who report amount of time spent by TAs/IPAs on instructional/ classroom activities is more than 75%.	Yes	TAs provide 81%-100% of time spent supporting classroom instruction.	Target 87% of teachers will report TAs/IPAs supporting 81- 100% of time supporting classroom instruction. Actual 64% of teachers reported TAs/IPAs supporting 81- 100% of time supporting classroom instruction.	Target 88% of teachers will report TAs/IPAs supporting 81- 100% of time supporting classroom instruction. Actual 74% (101) of teachers reported TAs/IPAs supporting 81- 100% of time supporting classroom instruction.	Target 89% of teachers will report TAs/IPAs supporting 81-100% of time supporting classroom instruction.	This marks the start of a new school year.

	Grant Award #: \$403A220002									
GOAL/COMPONENT		I	ACTIVITIES	S		WORK ACCOMPLISHED &				
						EVIDENCE OF IMPLEMENTATION				
3.3.1 ASPIRE/ 3.3.3 Summer School: By end of SY2022-23, 80% of those in ASPIRE/ Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Reading By end of SY2022-2023, 30% of those in ASPIRE/ Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Math	below grade on key skills completed). 3.3.3. Summ Summer School	vides instructi level in core of to get back or er School ool provides i level in core of	nstruction for	ets who need rade level. (7	 3.3.1 ASPIRE ASPIRE 2nd period was implemented from November 14, 2022 – January 20, 2023. Approximately 1,576 students participated in 2nd period. ASPIRE 3rd period was implemented from January 23, 2023 – March 10, 2023. Approximately 1,549 students participated in 3rd period. ASPIRE 4th period is currently ongoing from March 13 – May 12,2023. Classroom instruction was Monday – Thursday with Fridays being teacher collaborative meeting days. 3.3.3 Summer School This activity will commence in June 2023. Proposed implementation dates are June 5, 2023 – July 13, 2023. 					
GOAL/COMPONENT	DA	TA GENER	ATED FROM	M ACTIVITI	IES	NARRATIVE ON COMPONENT'S EFFECTIVENESS				
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED □ LESS THAN 50% COMPLETED ✓ COMPLETED ✓ MORE	3.3.1 ASPIRE The data below reflects 2 nd and 3 rd period ASPIRE data. These are the number of students that have increase pre and post-test assessments by 5 or more points. ASPIRE 2nd Period Data Reading Math School Increase Increase Increase					3.3.1 ASPIRE Schools were able to design their ASPIRE programs based on student needs, therefore not all schools focus on either reading and math or both. Please note that although Aimsweb was not used, teachers were able to assess student progress and growth by using a pre and post formative assessment. Teachers tracked the number of students that gained 5 or more points from				
□ FULLY COMPLETED		5< points	by 10< points	5< points	by 10< points	the pre and post test. In addition, teachers also provided				
	AES	15	33	16	32	an overall ASPIRE grade. Students that were at risk of failing ASPIRE, monitoring plans were put in place to				
	AHES	0	0	47	47	support students.				
	ASTES	2	43	9	34	support students.				
	BPCES	14	28	9	34					

CLTES	5	62	11	45
FES	21	76	0	0
HSTES	15	14	24	5
IES	20	24	16	31
JMGES	0	0	26	34
JQSMES	0	95	0	0
LBJ	12	8	15	5
LES	0	0	28	18
MASES	0	24	0	24
MMMES	12	37	0	0
MULES	0	0	14	80
PCLES	0	0	0	55
HBPES	0	26	0	28
TALES	39	39	35	35
TAMES	2	11	8	5
WES	13	42	0	0
AIJMS	0	0	12	6
AMS	5	20	0	0
JRMS	1	18	0	4
VSBMS	6	1	30	5
TOTAL	182	601	299	522

ASPIRE 3rd Period Data

	Rea	ding	Ma	ath
School	Increase 5< points	Increase by 10<	Increase 5< points	Increase by 10<
		points		points
AES	15	33	16	32
AHES	0	0	27	19
ASTES	0	0	0	0
BPCES	18	27	16	31
CLTES	4	63	19	55
FES	24	67	0	0
HSTES	11	16	7	23
IES	21	32	24	32
JMGES	57	5	0	0
JQSMES	71	66	0	0
LBJ	16	7	25	12
LES	0	0	28	18
MASES	18	30	18	16

Approximately 299 students in elementary and middle school increased post test assessment scores by 5 or more points for 2nd period; 293 for 3rd period; approximately 522 elementary and middle school students increased by 10 points or more for 2nd period, 595 for 3rd period.

- 170 or 18% of students in elementary reading increased by 5 points or more in pre and post formative assessments in 2nd period; 276/25% for 3rd period.
- 562 or 59% of students in elementary reading increased by 10 points or more in pre and post formative assessments in 2nd period; 546/49% for 3rd period.
- 257 or 25% of students in elementary math increased by 5 points or more in pre and post formative assessments in 2nd period; 263/32% for 3rd period.
- 507 or 49% of students in elementary math increased by 10 points or more in pre and post formative assessments in 2nd period; 374/46% for 3rd period.
- 12 or 19% of students in middle school reading increased by 5 points or more in pre and post formative assessments in 2nd period; 17/24% for 3rd period.
- 39 or 62% of students in middle school reading increased by 10 points or more in pre and post formative assessments in 2nd period; 49/68% for 3rd period.
- 42 or 67% of students in middle school math increased by 5 points or more in pre and post formative assessments in 2nd period; 32/44% for 3rd period.
- 15 or 24% of students in middle school math increased by 10 points or more in pre and post formative assessments in 2nd period; 45/63% for 3rd period.

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MMMES	5	53	0	0
MULES	6	90	0	0
PCLES	0	0	4	47
HBPES	7	35	11	31
TALES	0	0	39	25
TAMES	3	22	10	14
WES	0	0	19	9
AIJMS	0	0	4	12
AMS	13	14	3	18
JRMS	4	24	3	18
VSBMS	0	11	25	15
TOTAL	293	595	295	419

3.3.3. Summer School

Data will be collected and reported once activity is implemented in June 2023.

3.3.3. Summer School

This activity will commence in June 2023. Proposed implementation dates are June 5, 2023 – July 13, 2023.

Project Activity Each project	Corresponding Annual	Data Source Enter where the	Unit of Measurement		Act (C	Quarterly Performance Measures (Target vs. Actual)			sures
activity should be connected to the annual objective for the current year that is listed in Section 5b of the project narrative.	00/001110/11	data are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	ual Data: Baseline urrent school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023

				it Awaru #. 540.		T			
3.3.1 ASPIRE/ 3.3.3 Summer School	By end of SY22- 23 – 80% of those in ASPIRE/ Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Reading	AIMSweb Scores for Oral Reading Fluency and Number Sense Fluency	% of students that increase AIMSweb scores in ORF & NSF by 10 points.	Yes	Fall Benchmark 76% participating students Tier 1 on AIMSweb OR Fluency increased by	Target 76% of students increase by 10 points in Reading Actual 27% of students increase by 10 points in Reading	Target 78% of students increase by 10 points in Reading Actual 63.4% of students increase by 10 points in Reading	Target 80% of students increase by 10 points in Reading	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'22.
	30% of those in ASPIRE/ Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Math				students Tier 1 on AIMSweb Number Sense Fluency	Target 25% of students increase by 10 points in Math Actual 43% of students increased by 10 points in Math	Target 28% of students increase by 10 points in Math Actual 50.3% of students increased by 10 points in Math	Target 30% of students increase by 10 points in Math	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'22.

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED &
		EVIDENCE OF IMPLEMENTATION

3.3.2 SAM: By end of SY2022-23, 50% of 9 th & 10 th grade students mentored will be on grade level	3.3.2 Student Advocate & Mentor (SAM) Student advocate and mentor for top tier 3 students (students in need of immediate interventions) to track student progress, graduation requirements, attendance, interventions, and behavior. (25% Completed)	3.3.2 Student Advocate & Mentor (SAM) The Student Advocate & Mentor teacher service agreement has been approved. Currently there are two SAM mentors with a total of 20 students being mentored. The Project currently is working with school administrators on recruiting SAM mentors.
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED ✓ LESS THAN 50% COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED	3.3.2 Student Advocate & Mentor (SAM) No data at this time.	3.3.2 Student Advocate & Mentor (SAM) Activity is currently ongoing. Data collected will be reported in 2nd quarter.

Project Activity Each project	Corresponding Annual	Data Source Enter where the	Unit of Measurement		Act (C	Qu	•	ormance Mears. Actual)	sures
activity should be connected to the annual objective for the current year that is listed in Section 5b of the project narrative.	00,000000000000000000000000000000000000	data are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	ual Data: Baseline urrent school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023

		1		nt /twaru //. 540			1		1
3.3.2 SAM	By end of SY- 22-23: 50% of	List of students mentored	% of mentored	Yes	No baseline data. Baseline		Target 40% of	Target 40% of	This marks the start of a new
	9th & 10th grade students mentored will be on grade level	graduation status report	students who are on track with grade level		data will be available on SY2022-2023 for Fall	mentored will be on grade level	students mentored will be on grade level	students mentored will be on grade level	school year.
					Semester	Actual No data at this time.			
						ı 			

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
3.3 Credit Recovery (EP/Summer): By end of SY2022-23, 85% of participating high school students will earn credits towards graduation with a passing rate of 70% or higher.	3.3 Eskuelan Puengi (EP) EP is designed for high school students in grades 9-12, lacking 0.5 or more credits to graduate or be on track to graduate. This activity will be conducted in the Fall (Complete, 100%).	3.3 Eskuelan Puengi Eskuelan Puengi Spring Session was implemented from February 2023 – March 2023. Student had opportunity to earn 1 full credits if they participated in all sessions. A total of 1,274 students completed session A, 1,150 students in session B.
	3.3 Summer School Summer School is designed for high school students in grades 9- 12, lacking 0.5 or more credits to graduate or be on track to graduate. This activity will be conducted in the 3rd quarter (Complete, 25%)	Summer School This activity will commence in June 2023. Proposed implementation dates are June 5, 2023 – July 13, 2023.
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED □ LESS THAN 50% COMPLETED	3.3 Eskuelan Puengi Spring The data below reflects Eskuelan Puengi (EP) Fall session. These are the Marks Analysis for each session that shows the overall passing rate. Session A Marks Analysis	 3.3 Eskuelan Puengi The data from the Marks Analysis indicated that a large number of participants are earning 0.5-2 credit towards graduation. Overall passing rate for Session A is 77% Overall passing rate for Session B is 72%

✓ COMPLETED 50% OR MORE

□ FULLY COMPLETED

Grade	Number	Passing Rate
A	426	33%
В	282	22%
С	272	21%
D	132	10%
F	162	13%
Total	1274	76.9% Overall

Session B Marks Analysis							
Grade	Number	Passing Rate					
A	361	31%					
В	217	10%					
С	248	22%					
D	137	12%					
F	187	16%					
Total	1150	71.8% Overall					

3.3 Summer School

Data will be collected and reported once implementation is complete

3.3 Summer School

N/A

Project Activity
Each project
activity should be
connected to the
annual objective for
the current year that
is listed in Section
5b of the project
narrative.

Corresponding
Annual
Objective
Enter the annual
objective from
Section 5b that this
project activity
aligns with.

Data Source
Enter where the
data are located.
Identify where the
data will come
from.

Unit of	Evidence-
Aeasurement	Based
Inter the unit of	Please
neasurement.	indicate: Yes
	or No

(Current school year or most recent)	Actual Data: Baseline	
--------------------------------------	------------------------------	--

Act	Quarterly Performance Measures (Target vs. Actual)											
ctual Data: Baseline	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023								

	1	1		nt Award #: 840.		1	1	1	1
3.3 Credit Recovery (Eskuelan Puengi)	By end of SY2022-23, 85% of participating high school students will earn credits towards graduation with a passing rate of 70% or higher.	Teacher Gradebooks that will include grades and credits earned for each EP course	% of students that receive a passing grade of 70% or higher to earn credit	Yes	64% for EP Session A – 66% Session B – 62% (FY'20 3 rd Qtr. Rpt.)	Target NA Actual 76% of participating high school students will earn credits towards graduation with a passing rate of 70%	Target 80% of participating high school students will earn credits towards graduation with a passing rate of 70% Actual 74.5% of participating high school students will earn credits towards graduation with a passing rate of 70%	Target 85% of participating high school students will earn credits towards graduation with a passing rate of 70%	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'22.
3.3 Credit Recovery (Summer School)	By end of SY-22-23: 87% of participating high school students will earn credits towards graduation with a passing rate of 70% or higher.	Teacher Gradebooks that will include grades and credits earned for each Summer School course	% of students that receive a passing grade of 70% or higher to earn credit	Yes	85% for Summer School Session A – 84% Session B – 85% Session C – 85% Session D – 84% (FY '20 4th Qtr. Rpt.)	N/A	N/A	N/A	Target 87% of participating high school students will earn credits towards graduation with a passing rate of 70%

GOAL/COMPONENT		ACTI	VITIES		WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION			
3.4.3 Second Chance: By end of SY22-23: 85% of Seniors enrolled will graduate, 85% of Freshmen, Sophomores, and Juniors will progress to the next grade level By end of SY22-23 at least 45% of incarcerated students housed in Youth Shelters will advance by 1 grade level	housed at alternate recover credit the	provides at-risk s tive youth facili rough monitored ents are at least r	students aged 17-2 ties with the oppo I instruction with more than two gra 5%).	3.4.3 Second Chance Second Chance activities for School Year 2022-2023 are currently ongoing. Teachers, Teacher Assistants, and Instructional Program aides assigned to the school provide interventions, tutoring, make contact with students, and tailoring instruction to ensure they are passing courses and progressing towards graduation.				
GOAL/COMPONENT	DATA	GENERATED	FROM ACTIV	ITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS			
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED □ LESS THAN 50% COMPLETED ✓ COMPLETED ✓ MORE	of 123 students g	reflects SY2022- grades 9-12 are c y, Youth Correct own in table below		 3.4.3 Second Chance The data shows that a total of 66 students or 54% of students are progressing to the next grade level. This accounts for students that are passing courses earned for credit. 59 (51%) students at JP Torres are progressing earning credits towards graduation. 				
□ FULLY COMPLETED	Grade	Success Academy	Correctional Facility	Youth Shelter	• 5 (100%) students in our Youth Correctional Facility are progressing.			
	9 th	4	2	2	• 2 (100%) students in our Youth Shelter are			
	10 th	17	1	0	progressing.			
	11 th	41	1	0				
	12 th TOTAL	54 116	5	0 2				
		nt Enrollment	12					
		show the number	r of students progr					

Grade	JP Torres Success Academy	Youth Correctional Facility	Youth Shelter
9 th	1	2	2
10 th	4	1	0
11 th	14	1	0
12 th	40	1	0
TOTAL	59	5	2
Overall Stude	nt Progressing	6	6

Project Activity	Corresponding	Data Source	Unit of	Evidence-	+	Quarterly Performance Measures				
Each project	Annual	Enter where the	Measurement	Based	ે લ		(Target v	s. Actual)		
activity should be connected to the annual objective for the current year that is listed in Section 5b of the project narrative.	Objective Enter the annual objective from	data are located. Identify where the data will come from.	Enter the unit of measurement.		tual Data: Baseline Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023	

		1		<u>nt Award #: S40</u>		1	1	T	
3.4.3 Second Chance	By end of SY22-23: 85% of Seniors enrolled will graduate, 85% of Freshmen, Sophomores, and Juniors will progress to the next grade level	Graduation status report for enrolled students	% of students who graduate and/or on track to graduate	Yes	60% of students 17-21 and 2 or more years behind who earn credits to progress to next grade level 79% (19) – 11th 50% (20) – 10th	Target 75% of Seniors enrolled will graduate, 85% of Freshmen, Sophomores, and Juniors will progress to the next grade level Actual 38% of Seniors enrolled will graduate, 40% of Freshmen, Sophomores, and Juniors will progress to the next grade level	Target 80% of Seniors enrolled will graduate, 85% of Freshmen, Sophomores , and Juniors will progress to the next grade level Actual 74% of Seniors enrolled will graduate, 31% of Freshmen, Sophomores , and Juniors will progress to the next grade level	Target 85% of Seniors enrolled will graduate, 85% of Freshmen, Sophomores, and Juniors will progress to the next grade level	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'22.
3.4.3 Second Chance	By end of SY22-23 at least 45% of incarcerated students housed in Youth Shelters will advance by 1 grade level	Student status report for students housed in Youth Shelters.	% of students that increased by 1 grade level	Yes	43% are on track to graduate or progress to the next grade level	Target 35% of incarcerated students housed in Youth Shelters will advance by 1 grade level Actual 100% of incarcerated students housed in Youth Shelters will advance by 1 grade level	Target 40% of incarcerated students housed in Youth Shelters will advance by 1 grade level Actual 100% of incarcerated students housed in Youth Shelters will	Target 45% of incarcerated students housed in Youth Shelters will advance by 1 grade level	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'23.

 Grant Award #: 5405A220002									
						advance by			
					I	1 grade level			
					- 				
					I				
				·	=				

						,
GOAL/COMPONENT			ACTIVITIES	8		WORK ACCOMPLISHED &
						EVIDENCE OF IMPLEMENTATION
3.5 Alternative Pathways: By the end of SY22-23: Increase by 1 grade level at least 85% of high school students 17-21 years of age or are 2 or more years behind in credits to graduate.	3.5 Alternati Alternative Propportunity to instruction ou students. (On	athways provo o recover creates outside the reg	vides at-risk st dit through m	onitored self-	3.5 Alternative Pathways There are currently 101 students enrolled in <i>Asmuyao</i> Community School receiving instruction to help them earn credits towards graduation. Currently there are 38 students progressing towards graduation. Project continues to work with high schools on the referral and application process for students to participate in Alternative Pathways.	
GOAL/COMPONENT	DA	TA GENER	ATED FROM	ACTIVITI	IES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED LESS THAN 50% COMPLETED COMPLETED COMPLETED 50% OR MORE FULLY COMPLETED	3.5 Alternati The table belograde level. Asmuyao Corprocess is cur Alternative I Grade 9 10	ow shows the A total of 101 mmunity Scherently ongoin	e number of st students are ool. The refer ng with high s	currently enroral and regist chools.	3.5 Alternative Pathways There are currently 101 students enrolled in <i>Asmuyao</i> Community School receiving instruction to help them earn credits towards graduation. Currently there are 56 (55%) students progressing towards graduation.	
	11					
	12	47	69			
	Total	70	101			
			•			

The data below show the number of students progressing to the next grade level.

Alternative Pathways Progressing Data

Grade	1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr
9	1	3		
10	2	2		
11	8	12		
12	27	39		
Total	38	56		

Project Activity Each project	Corresponding Annual	Data Source Enter where the	Unit of Measurement	Evidence- Based	Actual (Curre	Qu	•	ormance Mea s. Actual)	sures
activity should be connected to the annual objective for the current year that is listed in Section 5b of the project narrative.	Objective Enter the annual objective from Section 5b that this project activity aligns with.	data are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	ctual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
3.5 Alternative Pathways	By the end of SY22-23: Increase by 1 grade level at least 85% of high school students 17-21 years of age or are 2 or more years behind in credits to graduate.	Graduation status report for enrolled students	% of students that graduate and/ or on track to graduate.	Yes	students 17- 21 years old or are 2 or more years behind earned credits to progress to the next grade level. (FY'20 3 rd QTR)	I Target Increase by 1 grade level at least 75% of high school students 17-21 years of age or are 2 or more years behind in credits to graduate. Actual Increase by 1 grade level at least 54% of high school students 17-21	Target Increase by 1 grade level at least 80% of high school students 17- 21 years of age or are 2 or more years behind in credits to graduate. Actual Increase by 1 grade level at least 55%	Target Increase by 1 grade level at least 85% of high school students 17- 21 years of age or are 2 or more years behind in credits to graduate.	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'23.

		10 12 11 101 101 10 10 10 10 10 10 10 10 10 1				
				years of age or	of high	· · · · · · · · · · · · · · · · · · ·
				are 2 or more	school	
			-	years behind in	students 17-	
				credits to	21 years of	
				graduate.	age or are 2	
				1	or more	
					years behind	
				1	in credits to	
					graduate.	
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PART II:	
LIST TRAVEL ACTIVITIES COMPLETED.	 2023 National Association for bilingual Education (NABE) Conference in Portland, OR, February 22-25, 2023. 2023 TESOL Convention & English Language Expo in Portland, OR, March 21-23, 2023.
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	Participants to off-island conferences have submitted a travel application, which was reviewed to see how participation in the conference will benefit both teacher, school and district; with proposed training plans/ ideas. Applications were rated and scored and teachers were selected. NABE A total of three (3) educators attended the 2023 National Association for Bilingual Education (NABE) conference in Portland, OR. Educators had to opportunity to gain knowledge from national experts on multilingual education for multilingual students, learn evidence-based strategies to improve English Learner's academic literacy, accelerate fluency and comprehension. Three individuals have submitted travel reports. Two travelers have presented to school personnel this quarter. TESOL A total of eight (8) educators attended the 2023 TESOL Convention & English Language Expo in Portland, OR. Educators had to opportunity to learn innovative tools, techniques, and best-practices. Teachers learned how to improve academics and other

	Grant Award #: S403A220002
	strategies that will benefit our diverse population of English learners. Eight individuals have submitted travel reports with six pending. Three travelers have presented to school personnel this quarter.
	The Project will be collaborating with all participants to host a Summer School conference for all summer school teachers and coordinators. This summer training will also include other travelers that attended funded under separate projects.
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	Project Personnel (Lead Project Coordinator & Program Coordinators) facilitated project meetings, conducted consultation meeting with participating schools, administrators and teachers; 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 PROJECT DATA TO EVALUATE EEFFECTIVENESS/PROGRESS , DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	Survey results from ASPIRE and <i>Eskuelan Puengi</i> are used to show effectiveness of the project along with ways it can be improved. Some of the areas for improvement are the types of support we provide students. The project will assess to see types of training needed to support classroom instructional and student learning. Also, improvements on administrative things such as forms that schools complete quarterly, deliverable review for stipend payments. Much of the data collected show positive impact the projects have on student achievement.
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	Project funds were used for personnel to support interventions for students and teacher supports through Teacher Assistants and Instructional Program Aides, State Systemic Improvement Plan (SSIP) training, teachers supporting Second Chance, contractual with <i>Asmuyao</i> Community School for Alternative Pathways; procurement of online subscriptions (IXL & Moby Max), instructional supplies and materials and technology equipment for classroom usage. Teacher Service Agreements were paid to teachers to teach ASPIRE and <i>Eskuelqn Puengi</i> . Teachers design lessons and intervention activities that address the needs of struggling students, provide additional support, and reinforce skills and concepts.
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	The CSAI Project has not experienced much challenges this quarter. The delay with procurement processing requisitions and converting them into Purchase Orders; the change in the system from federal to local, etc. Hiring the needed personnel to fill vacant positions has been slow and the pool of applicants has been limited. The recruitment of teachers to support activities such as ASPIRE has also posed some challenges. Many teachers have expressed teacher burn out and have opted not to participate. This causes the number of students to be served to be less than projected.

WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	The following activities will be implemented next quarter:						
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	CSAI has used a variety of tools to evaluate the effectiveness of the Project and activities being implemented. This quarter CSAI has used perception surveys, project meetings, training evaluations, and student grades. Evaluation results will be used to improve the implementation of the project along with doing any recommended corrective actions. Also, collaborative meetings with administrators help ensure smooth implementation and school involvement in the design. CSAI continues to maintain communication with school administrators and all stakeholders. Stakeholders have been involved in planning the implementation of activities for the new school year.						
	QUARTERLY REPORT CERTIFICATION						
PROJECT TITLE: Project #3: Classroom Supports & Academic Interventions (CSAI)							
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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.							
THIS REPORT WAS REVIEWED AND VALIDATED BY:							
Joshua C. Blas PROJECT COORDINA	TOR NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE Symphomore						
<u>Joseph L.M. Sanchez</u> PROJECT MANAGE	R NAME (PRINT) PROJECT MANAGER (SIGNATURE) DATE						

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Quarterly Personnel Certification

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:

84.403A

Project Title: 82820 CLASSROOM SUPPORTS AND ACADEMIC INTERVENTIONS



Fiscal Year

Reporting Period: 2nd Qtr (Jan-March)

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
15840	CHACO, JULANNA	Teacher Assistant (TA)	Inarajan MS - 433	Resigned eff. March 8, 2023
14347	LIZAMA, JODY K.T.	Teacher Assistant (TA)	Inarajan MS - 433	
15390	NAUTA, WAGINA	Teacher Assistant (TA)	Inarajan MS - 433	
8105	FONSECA, SONIA MARIE S	Teacher Assistant (TA)	Inarajan MS - 433	
16356	CONCEPCION, CISCO J.	Teacher Assistant (TA)	Inarajan MS - 433	
15160	QUICHOCHO, CHRISTOPHER JESUS	Teacher Assistant (TA)	Inarajan MS - 433	

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 Kame: DERRICK SANTOS	Project Coordinator Name: JOSHUA BLAS	
Immediate Supervisor's Signature Date	Project Coordinator Signature	Date
Federal Programs Compliance Administrator Name:	Project Manager Name: JOSEPH L.M. SANCHEZ Project Manager Signature:	
Federal Programs Compliance Administrator Signature Date	Project Manager Signature:	Date

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Program Budget Staffing

PROJECT NAME: Classroom Supports & Academic Interventions (CSAI) REGULAR SALARIES FY'21 Carryover FY'22 PROGRAM TOTAL PPE Fringe Fringe No. of Total Salary for % Share Salary Carryover Salary Salary Fringe Total Requested Positions the PayPeriod Title-VA funded PPE 12/31/22 391.068.85 \$391,068,85 100% 156,427,54 \$ 547,496,39 391.068.85 156 427 54 547,496,39 782 137 70 312,855,08 1.094.992.78 PPE 1/14/23 \$207,705.66 100% 207,705.66 83,082.26 290,787.92 207,705.66 83,082.26 290,787.92 415,411.32 166,164.53 581,575,85 PPE 1/28/23 \$198,215.20 100% 198,215.20 79,286.08 277,501.28 198,215.20 79,286.08 277,501.28 396,430.40 158,572.16 555,002.56 PPE/2/11/23 \$195.815.64 100% 195.815.64 78.326.26 274,141.90 195.815.64 78.326.26 274,141.90 391.631.28 156.652.5 548,283.79 PPE 2/25/23 \$192,702.41 100% 192,702.41 77,080,96 269,783,37 192,702.41 77.080.96 269.783.37 385,404.82 154,161.93 539,566.75 PPE 3/11/21 \$188,974.80 100% 188,974.80 75,589,92 264,564,72 188,974.80 75,589,92 264,564,72 377,949,60 151,179,84 529,129.44 PPE 3/25/23 \$185,397.17 100% 185,397.17 74,158.87 259,556.04 185,397.17 74,158.87 259,556.04 370,794.34 148,317.74 519,112.08 1,559,880 623,952 2,183,832 623,952 2,183,832 3,119,759 1,247,904 4,367,663 Sub Totals 1,559,880 1,559,880 Indirect Cost (8.4%) 131.030 131,030 Total 2nd Otr 1,690,909,63 1.559.879.73 \$ 623,951,89 2.183.831.62 1,559,879,73 623,951,89 2.183.831.62 3.119.759.46 1,247,903.78 4,367,663.24 Sub Totals Indirect Cost (8.4%) Total 2nd Otr \$ 1.690.909.63 1.559.879.73 623.951.89 2,183,831.62 1.559.879.73 623,951.89 2.183.831.62 3,119,759.46 1.247.903.78 4.367.663.24 Grand Total 2nd Otr PART-TIME SALARIES FY'21 Carryover FY'22 PROGRAM TOTAL PPE No. of Total Salary for % Share Salary Fringe Carryover Salary Fringe Requested Salary Fringe **Totals** Positions the PayPeriod Title-VA funded PPE 12/31/22 (overtime) 100% PPE 1/14/23 (overtime) 1.492.66 100% 1,492.66 597.06 2,089.72 1.492.66 597.06 2,089.72 2,985.32 1,194.13 4,179.45 PPE 1/28/23 (overtime) 1,438.44 100% 1,438.44 \$ 575.38 \$ 2,013.82 1,438.44 575.38 2,013.82 \$ 2,876.88 1,150.75 4,027.63 2,384.27 \$ 681.22 4,768.54 PPE/2/11/23 (overtime) 1.703.05 100% 1,703.05 2,384.27 1.703.05 681.22 3.406.10 1.362.44 PPE 2/25/23 (overtime) 1 807 93 100% 1.807.93 723 17 1 807 93 723.17 2.531.10 2.531.10 3 615 86 1 446 34 5,062.20 PPE 3/11/21 (overtime) 349.52 100% 349.52 139.81 489.33 349.52 139.81 489.33 699.04 279.62 978.66 3,274.50 100% 3,274.50 1,309.80 4,584.30 3,274.50 1,309.80 4,584.30 6,549.00 2,619.60 9,168.60 Sub Totals 10,066.10 10,066.10 4,026.44 14,092.54 10,066.10 4,026.44 14,092.54 20,132.20 8,052.88 28,185.08 Indirect Cost (8.4%) 846 846 Total 2nd Otr 10.911.65 10.066.10 \$ 4.026.44 14.092.54 10.066.10 4.026.44 14.092.54 20.132.20 8.052.88 28,185,08 Sub Totals Indirect Cost (8.4%) Total 2nd Otr Grand Total 2nd Otr 10,911.65 \$ 10,066.10 \$ 4,026.44 14,092.54 10,066.10 4,026.44 14,092.54 20,132.20 8,052.88 28,185.08 Certification: By signing this report, I certify to the best of my knowledge that the Fixed Asset Inventory Report is true, complete, and accurate and in accordance with rules and regulations governing the program or project. I am aware that any false, fictitious, or fraudulent information may subject me to criminal, civil, or administrative penalties. (U.S. Code, Title 218, Section 1001) Type or Print Name and Title of Program Manager Telephone: (area code, number, and extension) 617-300-1630 JOSEPH L.M. SANCHEZ Deputy Superintendent, Curriculum & Instructional Improvement Signature of Authorized Certifying Official: Email address: JSANCHEZ@GDOE.NET Date Report Submitted: (Month, Day, Year) JOSHUA BLAS Project Lead 10/10/23 Type or Print Name and Title of Project Coordinator: Telephone: (area code, number, and extension) 671-300-1254 Signature of Project Coordinator: Email address: JCBLAS@GDOE.NET

Date Report Submitted: (Month, Day, Year)

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

GUAM DEPARTMENT OF EDUCATION

FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT

DIVISION/SCHOOL: CENTRAL OFFICE

Inventory Date:	4/10/23		JOSHUA BLAS						(AM		4/10/23
					Name					Signature		Date
New Tag	Older Tag	Item Description	Model#	Serial #	Amount	QTY	Location	Equipment Issued to	PO#	Purchase Date	Cond.	Comments
5	<u> </u>			ı			ipment received this					
					l .	l						
Certification: I	By signing this report, I rmation mav subiect m	certify to the best of my kneet or criminal, civil, or admir	owledge that the Fixed histrative penalties.	d Asset Inventory U.S. Code, Title 2	Report is tro	ue, complet 100 <u>1)</u>	e, and accurate and	in accordance with rule	es and regulations go	erning the progra	am or project. I am aware	that any false, fictitious, or
Type or Print N	Name and Title of Progra	am Manager	(1/07)	gunginio					Telephone: (area cod	e, number, and ex	tension)	
			JOSEPH L.M.	SANCHEZ							671-300-1630	
Signature of A	uthorized Certifying Offi	cial:							Email address:			
			V								jsanchez@gdoe.net	
				20					Date Report Submitte	d: (Month, Day, Y	ear)	
			(X)	$\mu \setminus$								
Type or Print N	Name and Title of Project	et Coordinator							Telephone: (area cod-	e number and ev	4/17/23 tension)	
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01									Email addrage: ichler	-Madoo not	0.1-000-120 1	
oignature of P	roject Coordinator:								Email address: jcblas	wguve.net		

	GUAM DEPARTMENT OF EDUCATION FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT DIVISION/SCHOOL: CENTRAL OFFICE											
Inventory Date:		4/10/23	JOSHUA BLAS						m		4/10/23	
			Name						/	/ Signatu	ıre	Date
									Ĺ	/		
New Tag	Older Tag	Item Description	Model#	Serial #	Amount	QTY	Location	Equipment Issued to	PO#	Purchase Date	Cond.	Comments

Certification: By signing this report, I certify to the best of my knowledge that the Fixed Asset Inventory Report is true, complete, and accurate and in ac	cordance with rules and regulations governing the program or project. I am aware that any false, fictitious, or fraudulent information
may subject me to criminal, civil, or administrative penalties. (U.S/ Code, Title 218, Setion/1001)	
Type or Print Name and Title of Program Manager	Telephone: (area code, number, and extension)
JOSEPH L.M. SANCHEZ Deputy Swerintendent, Curriculum & Instructional Improvement	671-300-1630
Signature of Authorized Certifying Official:	Email address:
	<u>isanchez@qdoe.net</u>
	Date Report Submitted: (Month, Day, Year)
\bigcirc	4/17/23
Type or Print Name and Title of Project Coordinator:	Telephone: (area code, number, and extension)
// JOSHUA BLAS	671-300-1254
Signature of Project Coordinator:	Email address:
	<u>icblas@qdoe.net</u>
	Date Report Submitted: (Month, Day, Year)
	4/17/23

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools

Consolidated Grant to Insular Areas Quarterly Report

Project No. 4

School Climate Culture and Engagement (SCCE)

Quarterly Report Documents:

LIJ	Report Documents.
1)	Finalized Quarterly Report with Federal Program Division (FPD) Validation
2)	□Original Submitted Quarterly Report
	a. □Correspondences between FPD and Project Lead
3)	☐ Quarterly Personnel Certification
4)	☐ Fiscal Monitoring Documents:
	a. □10%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	☐ Quarterly Personnel Certification (refer to #3)
	□Labor Cost
	☐ Attendance Log
	☐Other Supporting Documents (i.e. Timesheets)
	b. □100%
	☐Fiscal Monitoring Checklist with PPE Dates
	□Federal Roster
	☐ Quarterly Personnel Certification
	□Labor Cost
	□Other Supporting Documents (i.e. Timesheets)

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Original Submitted Quarterly Report

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A220002

Grant Name: Consolidat	Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002							What quarter is this report filed? Mark an" X"				
PROJECT TITLE: #4	SCHOOL CLIMAT	E CULTURE &	The second secon	And the second s		10/ 01/22- 12/31/23	01/01/23- 03/31/23	04/01/23- 06/30/23	07/01/23- 09/30/23			
PROJECT COORDINATOR: DORIS BUKIKOSA RECEIVED						1st Qtr	2 nd Qtr	3 rd Qtr	4th Qtr			
PROJECT MANAGER:	APR	1 4 2023	RE	PORT DUE:	REPORT DUE:	REPORT DUE:	The second secon					
STATE PROGRAM OFFICER: STEPHANIE N. CHARGUAL PROGRAM. GUAM DEPARTMENT OF						1/10/23 A	04/11/23 NNUAL REPORT	07/11/23 DUE: 11/14/202	10/10/23			
AMOUNT BUDGETED (FFY 2022): AMOUNT EXPENDED: (Include all expenditures/payouts to date)							ERCENTAGE OF verall Expenditure divi					
\$ <u>4,438,3</u>	<u>51.32</u>		\$ <u>16,200.</u>	00				%				
AMOUNT BUDGETED (FFY 2021):			EXPENDED: ependitures/payouts t	o date)		PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)						
\$_4,191.	698.61		\$ <u>176,911.</u>	35_				4%				
	GRADE LI	EVEL(S) and N	UMBER of TA	RGETED POPU	LAT	ON to REC	EIVE SERVICES					
Grade Level(s)			BLIC SCHOOL		2	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)						
	Students	Parents	Teachers	Admin.	<u> </u>	Students	Parents	Teachers	Admin.			
Pre-K - 5						1,956	452	629	736			
6 - 8						1,789	174	140	224			
9 - 12						1,881	365	110	415			
LIST THE PROJECT GOALS:	At the end of the improve the heal				educe	e drop out, d	iscipline and susp	pension rates for	students and to			
LIST THE PROJECT OBJECTIVES:	4.2 PBIS Frame	work: 5% increase in Increase School ositive Behavio 75% more know	school site imple	on Survey rate to ol Environment	PBIS		om previous year					

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A220002

Year 3: Reduce the suspension rate to 17.5%

4.4 Health & Safety

- Year 3: Increase the number of student participants by 10% from previous year
- Year 3: Reduce the number of obese and extremely obese students by 0.35% from the previous year

PART I:

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
4.1 Social Supports & Outreach Teams (SSOT)	4.1 SSOT SSOT closed 2,038 referrals with 98 pending for this reporting period, conducting 850 home visits. The following were conducted during this reporting period: Three (3) Student Engagement (SE) activities; In Parent Engagement (PE) activities; One (1) Staff Development activity Three (3) Professional Development (PD) Trainings	Three Student Engagement (SE) Activities were conducted: > 11/18/22 − 01/15/23: Holiday Food Drive > 02/15/23: STARZ Club Student Incentive Fieldtrip > 02/24/23: Health Fair ■ Ten Parent Engagement (PE) Activities were conducted: > 01/13/23: Nine Elementary Parent/Teacher Conferences > 02/27/23: ESL Parent Orientation ■ One Staff Development Session was conducted > 11/08/22: Staff Professional Development Day ■ Three Professional Development (PD) Sessions were provided: > 01/03/23: Active Shooter Awareness > 01/12/23: Local Munis Procurement Process Training > 01/25 − 26/23: CG Consultative Workshop



FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A220002

DATA GENERATED FROM ACTIVITIES NARRATIVE ON COMPONENT'S EFFECTIVENESS GOAL/COMPONENT 1. Table of Student Referrals The SCCE Project SSOT Services achieved an actual 2nd Quarter completion rate of 95% for this reporting period, exceeding Type of Referral Open Closed its annual goal of 90%. Attendance 319 35 Behavior 67 3 At-risk students receiving SSOT services and support are STATUS FOR COMPONENT: Interpreter/Translator 0 0 more likely to be successful in school, once the barrier or PLEASE CHECK ONE: ✓ Medical 269 challenge has been addressed. 103 16 Registration NOT STARTED School Parent Conference 145 10 ✓ LESS THAN 50% Support Services 1,037 27 COMPLETED TOTALS 1,940 98 COMPLETED 50% OR Home visits 840 MORE □ FULLY COMPLETED Both parent engagement activities were hosted by the 2. Survey Results - No surveys were conducted. Parent school. No parent surveys are conducted by the school site Engagement Activities were PTCs and schools did not for these events. administer surveys for the events.

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award	#:	S403A220002
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Project Activity Each project activity should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Corresponding Annual Objective Enter the annual objective from 6b that this project activity aligns with.	Data Source Enter where the data are located. Identify where the data will come from.	Unit of Measurement Enter the unit of measurement.	Evidence- Based Please indicate: Yes or No	W7	Quarterly Performance Measures (Target vs. Actual)			
						Performance Target End of December 2021	Performance Target End of March 2022	Performance Target End of June 2022	Performance Target End of September 2022
Component 4.1 Social Support and Outreach Teams (SSOT)	Year 3: 90% successful completion (issue(s) addressed and resolved)	SCCE Project Data	Percentage of student referrals which were serviced completely by the Project	Yes	SY21-22: (1st Qtr): Target: 75% success rate Actual: 92% success rate (SY21 - 22: 1st Qtr): 96% Referral completio n 204 open 6 EA • 0 SE/0 PE • 2 SD (1/37) 4 PD - Up to 24	Target: 90% success rate Actual: 95% success rate (SY22 - 23: 1st Qtr): 95% Referral completion 149 open 22 EA 18 SE/0 PE 4 PD — Up to 22	Target: 90% success rate Actual: 95% success rate (SY22 - 23: 2nd Qtr): 95% Referral completion 98 open 20 EA 7 SE/10 PE 1 SD (1/53) 2 PD - Up to 21		

FFY 2022 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A220002

PART I:					
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION			
4.2 Positive Behavior Interventions and Support (PBIS) Framework	 4.2 PBIS Framework 1. Increase in school site PBIS implementation by 5%. Coaching Supports One (1) Student Engagement (SE) activities Two (2) Parent Engagements (PE) activities 19 Staff Development (SD) trainings to GDOE Personnel (100% completed). Project personnel attended two (2) Professional Development (PD) training (100% completed). 	PBIS One Student Engagement (SE) Activities were conducted: → 02/24/23: Health Fair Two Parent Engagement (PE) Activities were conducted: → 01/13/23: Two Elementary Parent/Teacher Conferences 19 Staff Development (SD) were conducted: → 12/20/23: Phases of De-escalation → 12/21/22, 02/10 & 03/03/23: (3) Systematic Supervision → 01/03/23: Fundamentals of PBIS → Jan − Mar 2023: (10) School Climate Cadre Overview → 01/19/23: Functional Behavior Assessment			
	Table below identifies the number of participants in the Positive Learning Center Classrooms in SY22-23: School 1st QTR 2st QTR 3st QTR 4st QTR VSABMS 14 9 OMS 3 2 JRMS 2 4 LPUMS 34 32	 01/25 & 02/01.23: (2) SWIFT as SWIS 02/16/23: Student Discipline Procedures Two (2) Professional Development PD was provided: 01/12/23: Local Munis Procurement Process Training 01/25 - 26/23: CG Consultative Workshop 			
GOAL/COMPONENT_	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS			
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED ✓ LESS THAN 50% COMPLETED	Tiered Fidelity Inventory(TFI) (Implementation Assessment) – Tiers I, II and III 1. Annual Tiered Fidelity Inventory(TFI) Implementation Assessment – conducted in the 3 rd Quarter	TFI Results Results will be reported in the 3 rd Quarter			
□ COMPLETED 50% OR MORE □ FULLY COMPLETED	2. Maintain School Safety Perception Survey Rate of 85% - Assessment conducted in 3 rd Quarter.	SSP Results Results will be reported in the 3 rd Quarter			

Grant Award #: S403A220002

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	>	Qua	rterly Perfor (Target vs.		sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Component 4.2 PBIS Framework Implementation	Year 3: 5% increase in school site implementation of the PBIS Framework from previous year	1. Tiered Fidelity Inventory Assessment	Percentage increase in implementation assessment rate	Yes	Target: 3% increase from previous year Actual: Tier I: ES TFI: 14 schools met 3% increase MS TFI: 6 schools met 3% increase HS TFI 3 school met 3% increase Tier II: ES TFI: 14 schools met 3% increase Tier II: ES TFI: 1 school met 3% increase MS TFI: 1 school met 3% increase MS TFI: 1 school met 3% increase HS TFI: 1 schools Tier III: ES TFI:	Target: 5% increase from previous year Actual: Tier 1: 10 Elementary Schools, 5 Middle and 2 High Schools met target Tier 11: 11 Elementary Schools met target Tier III: 10 Elementary Schools met target	Target: 5% increase from previous year Actual: Assessment conducted in 3rd Quarter		

FFY 2021 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 29, 2021)

Grant Award #: S403A220002

			Grant Amara		8 schools		
					met 3% increase		
					MS TFI: 0 schools		
					HS TFI: 0 schools		
	Year 3: Increase Safety Perception	2. School-wide Assessment	Percentage increase in	Yes	Target: 82% rate	Target: 85% rate	
	Survey to 85%.	Survey and School Safety	safety perception		Actual: SAS	Actual:	
요국 등단 등을 구울하다		Survey	survey results		> 16 Elem	Assessment to be conducted	
					Schools out	in 3 rd quarter	
					of 26 rated		
					82% or		
				TIME IMAGE	higher ≽ 3 Middle		
					Schools out		
					of 8 rated		× 11
			Test of the		82% or higher		
	as in Rii istii				> 1 High		=1,
Cay Tile 4 2 to be					School out		
					of 6 rated	TENEN TO S DIE	
					82% or higher		175
					SSS		
		- W. W. W Y			Risk Factors		1111
					> 25 Elem Schools:		
					Lowest		
					Rate = 17%;		
					Highest		
					Rate = 46% ➤ 8 Middle		
Child in the second	71 - 4 - 7 - 60				Schools:	in povidor and the second of the second	
7 8 1 7 6					Lowest Rate		
		Tisho, w			39%;		
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				1 1 1 1 1 1 1 1 1	Rate =		

67%
62% ≽ 6 High
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Llimbact
Highest
Rate =
75%

PART I:						
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION				
4.3 Promoting Positive Behavior And Safe School Environment	4.3 Promoting Positive Behavior And Safe School Environment 1. 75% SCCE and school personnel report feeling more knowledgeable and more confident in implementing strategies learned	 Training sign in sheets Survey results compilation sheet 				
	2. Reduce discipline rate to 36.5%3. Reduce the suspension rate to 17.5%	 District Discipline Data District Discipline Data 				

DATA GENERATED FROM ACTIVITIES
1. 75% SCCE and school personnel report feeling more knowledgeable and more confident in implementing strategies learned
 TALES: 31 Respondents/39 Participants = 79% responded more knowledgeable (Target met) JMGES: 16 Respondents/27 Participants = 59% responded more knowledgeable (Target not met) UMS: 15 Respondents/28 Participants = 54% responded more knowledgeable (Target not met)
AVERAGE: 66% - Target Not Met
NOTE: While the respondents provided favorable responses, targets were not met, due to the high number of non-respondents. Coaches will need to be more aggressive or persistent in ensuring survey are completed.
2. Reduce discipline rate to 36.5%
2,316 Infractions/25,648 Students Enrolled = 9% (Target met)
3. Reduce the suspension rate to 17.5%
1,069 Suspension/25,648 Total Infractions = 4% (Target met)

Grant Award #: S403A220002

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	Act (C	Qu	arterly Perfor (Target vs.		sures
Should be connected to the annual objective for the annual objective from 6b that this project activity aligns with. Enter the annual objective from 6b that this project activity aligns with. Enter the annual objective from 6b that this project activity aligns with. Enter the annual objective from 6b that this project activity aligns with. Enter the annual objective from 6b that this project activity aligns with. Enter the unit of measurement. Yes or No verteent year that is indicate: Yes or No verteent year of the project narrative.	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023				
Component 4.3 Promoting Positive Behavior and Safe School Environments 1. Conduct of training	Year 3: 75% SCCE and school personnel report feeling more knowledge and more confident in implementing strategies learned Target Met: 85% overall between four groups of participants reported more knowledge and greater confidence	Project data Training Exit Survey	Percentage of SCCE and school personnel indicating increased knowledge and confidence	Yes	SY21-22: (1st Qtr): Target: 60% rate Actual: No Training Conducted	SY22-23 Target: 75% rate Target: 75% Actual: 47 Participants 85% reported more knowledgeable	SY22-23 Target: 75% rate Target: 75% Actual: 62 Participants Average of 66% reported more knowledgeable		
2. Reduction of discipline rate	Year 3: Reduce discipline rate to 36.5%. Target Met: 9% Overall Discipline Rate	District Discipline Data	Percentage decrease in discipline rate	Yes	Target: 37% rate Actual: 1,362 Infractions/ 26,619 Enrollment = 5%	Target: 36.5% rate Actual: 2,597 Infractions/ 25,648 Enrollment = 10%	Target: 36.5% rate Actual: 2,316 Infractions/ 25,648 Enrollment = 9%		
	Year 3: Reduce the suspension rate to 17.5% Target Met: 4% Overall Suspension Rate	District Discipline Data	Percentage decrease in suspension rate	Yes	Target: 18% rate Actual: 668 Suspension s/ 26,619 Enrollment = 3%	Target: 18% rate Actual: 1,057 Suspensions/ 25,648 Enrollment = 4%	Target: 18% rate Actual: 1,069 Suspensions/ 25,648 Enrollment = 4%		

FFY 2021 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 29, 2021)

PART I:		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
4.4 Health & Safety	4.4 Health & Safety	
	Increase the number of student participants in health education activities by 10% from previous year	No training sessions conducted during this reporting period. Training will be conducted in subsequent reporting quarters.
	2. Reduce the current number of obese (1,824) and extremely obese (1,054) students by .33%	➤ Data will be reported in either the 3 rd of 4 th quarter.
	Data is compiled at the end of the school year.	

GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ ✓ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	 1. 10 % increase in student participation rate No activities conducted this quarter. 233% reduction in number of obese and extremely obese students Data to be reported in 3rd or 4th quarter.

Project Activity Each project activity should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based Ouarterly Performance Measures (Target vs. Actual)					
	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Component 4.4 Health & Safety					SY21-22: (1st Qtr):		SY22-23: (2 nd Qtr):		
	Year 3: Increase the number students participating by 10% from previous year.	SCCE Project Data	Percentage of student participation	Yes	Target: Ongoing activities Actual:	Target: 10% increase in student participation	Target: 10% increase in student participation		
	Year 3: Reduce the number of obese and				No activities conducted	Actual: No activities conducted	Actual: No activities conducted		
	extremely obese student by .33%	District Student Health Data	Percentage reduction in obese and extremely obese students	Yes	Target: Ongoing activities	Target: Ongoing activity	Target: Ongoing activity		
					Actual: No assessmen t conducted	Actual: No assessment conducted	Actual: Data collection is ongoing		

PART II:	
	(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.)
LIST TRAVEL ACTIVITIES COMPLETED.	2023 Insular Areas & Palau Technical Assistance Meeting, U.S. Department of Education, Washington, DC, (1) SCCE Project Lead. In person meeting for Insular Area Stakeholders involved with Consolidated Grant and Emergency Funds. Participants were provided with technical assistance and active engagement on topics such as: Allowable Uses of Funds, Building Staff Capacity, GEPA, National Comprehensive Center Resources, Monitoring Strategies and Internal Controls. The USED TA Meeting was held on March 14 – 16, 2023.
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	(Was training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) Doris Bukikosa, SCCE Project Lead will provide training to project personnel during the April Monthly Project Meeting (April 27, 2023). Clearance was completed and a travel report was submitted to the Business Office, FPD Office and the Superintendent on March 29, 2023.
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	 (The description needs to align with project components and activities outlined in the approved project application.) I. The Social Supports & Outreach Teams (SSOT) focused on responding to referrals. II. PBIS Coaches focused on providing support to school site personnel to ensure discipline data was compiled accurately and provided training and consultation, to support the sustainability of the PBIS Framework. III. Positive Behaviors & Safe School Environments: LEA personnel provided support to school sites. IV. Health & Safety: LEA personnel complete activities for this component.
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	 Project personnel will resume the use of parent surveys to determine effectives of project services. Exit surveys are used to identify areas of weakness in training and how to create better or more effective training sessions
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	 (How did activities implemented contribute to improving student outcomes?) SSOT – contacted families and students experiencing challenges and assisted in resolving the challenges to allow students to safely return to school. PBIS – collaborated with School Based Behavioral Health (SBBH) personnel to address mental and behavioral health concerns, easing anxiety in students, parents and employees.

(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned?

PROGRAMMATIC AND If applicable, cite any proposed solution(s) to address the problem.)								
FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD. Procurement process continues to have extended delays due to the lack of trained personnel to process requisition manner, product availability and shipping delays are also problematic. Project Lead remains diligent in reapprovers to quickly complete their review, as well as communicate with possible vendors on the availability of project vacancies have finally been filled and team members are assisting new personnel to learn the department project practices.								
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?)							
NEXT QUARTER?	 Social Service & Outreach Teams (SSOT) will offer more student and parent engagement activities. PBIS Framework and PBIS Coaching supports will be provided with additional training opportunities. Positive Behaviors & Safe Schools: Behavior assessments and supports will be made available and conducted for students and employees Health & Safety: Attempt to expedite the procurement of additional supplies and materials and support training opportunities and data collection. 							
EXPLAIN METHODS THAT	Programmatic data collection on referral completion							
ARE BEING USED FOR MONITORING PROJECT	 PBIS Framework implementation assessment (Tiered Fidelity Inventory) School Climate Survey (SCS) 							
ACTIVITIES.	Programmatic data collection on training participants and Participant Exit Surveys							
	QUARTERLY REPORT CERTIFICATION							
PROJECT TITLE: Pro	ject #4 SCHOOL CLIMATE CULTURE & ENGAGEMENT							
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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.								
THIS REPORT WAS RE	EVIEWED AND VALIDATED BY:							
DORIS D. BUKIKOSA PROJECT COORDINATOR NAME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE								

ERIKA S. CRUZ, DS ESCL

PROJECT MANAGER NAME (PRINT)

EXPLAIN THE

04/13/23

DATE

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Quarterly Personnel Certification

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:

Project Title:

82830 SCHOOL CLIMATE CULTURE AND ENGAGEMENT



Fiscal Year 2022-2023

Reporting Period:

2nd Quarter (January - March 2023)

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
6022	DORIS D BUKIKOSA	PROG COORD IV	840 ESCL	
13837	ANA MARIA T.O. AGUON	PROG COORD IV	812 FP	
8812	STEVEN V PANGELINAN	SOC SRVC SPVR I	840 ESCL	
00-0000	VACANT	PROG COORD III	840 ESCL	NEW FTE
5545	NORMA J QUITUGUA	SOCIAL WKR III	840 ESCL	
9907	DEVINA D GARRIDO	SOCIAL WKR III	840 ESCL	
6860	ERLINDA C TOVES	SOCIAL WKR III	840 ESCL	
2281	JUAN K MARTIN	SOCIAL WKR III	840 ESCL	
4505	MARICOR M AMANDE	SOCIAL WKR III	840 ESCL	
7593	ROSA G MAFNAS	SOCIAL WKR III	840 ESCL	
2280	SIMEON C PEREZ	SOCIAL WKR III	840 ESCL	
12241	MARY CHRISTINA V ZABALA-DULLA	SOCIAL WKR III	840 ESCL	
15705	VANESSA L NAGAL	SOCIAL WKR III	840 ESCL	
16292	GRACE G IWASHITA	SOCIAL WKR III	840 ESCL	
82830	WARREN B LAMPA	SOCIAL WKR III	841 ESCL	

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.

	DORIS D. BUKIKOSA, PL		
Date: 4/13/2023	Project Coordinator Signature:	20-172-	Date: 4/13/2023
	Project Manager Name:		
	ERIKA S. CRUZ, DS ESCL		
Date:	' =	<i>= 45.</i>	Date:
		DORIS D. BUKIKOSA, Pt. Project Coordinator Signature:	DORIS D. BUKIKOSA, Pt. Project Coordinator Signature:

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:

Project Title: 82830 SCHOOL CLIMATE CULTURE AND ENGAGEMENT



Fiscal Year 2022 - 2023

Reporting Period: 2nd Quarter (January - March 2023)

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 Pasition Title	Site Location	Comments
10706	ALLAN P JASMIN	COMM PROG AIDE II	840 ESCL	
4034	DORES Z CENTENO	COMM PROG AIDE II	840 ESCL	
5858	ELIZIA D CRUZ	COMM PROG AIDE II	840 ESCL	
16498	DAVID Q QUIDACHAY	COMM PROG AIDE II	840 ESCL	
5975	MARCIA C DIEGO	COMM PROG AIDE II	840 ESCL	
5913	MARGARET & MANALISAY	COMM PROG AIDE II	840 ESCL	
15514	AUSTIN CASTRO	COMM PROG AIDE II	840 ESCL	
15350	BENITO REYES JR.	COMM PROG AIDE II	840 ESCL	
16662	DIANNE M QUINATA	COMM PROG AIDE II	840 ESCL	
14161	ELENA M VILLAGOMEZ	COMM PROG AIDE II	840 ESCL	
00-0000	VACANT	COMM PROG AIDE II	840 ESCL	Vice: Jenai Aguon
12500	CONNIE Q SANTIAGO	PROG COORD III	840 ESCL	
13397	FRANCISCO G LIMITIACO	PROG COORD III	840 ESCL	
00-0000	VACANT	PROG COORD III	840 ESCL	Vice: Joyce Kaneshiro
00-0000	VACANT	PROG COORD III	840 ESCL	Vice: Lucille Palomo

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: STEVEN V. PANGELINAN, SSS		Project Coordinator Name: DORIS D. BUKIKOSA, PL		
Immediate Supervisor's Signature:	Date: 4/13/2023	Project Coordinator Signature:	20-172	Date: 4/13/2023
Federal Programs Compliance Administrator Name:		Project Manager Name:		
IGNACIO C. SANTOS Federal Programs Compliance Administrator Signature:	Date:	Project Manager Signature:	EGS	Date: 4/13/2023

Guam Department of Education (GDOE) Quarterly Personnel Certification Form

CFDA Title:

Project Title:

Federal Programs Compliance Administrator Name:

Federal Programs Compliance Administrator Signature:

IGNACIO C. SANTOS

82830 SCHOOL CLIMATE CULTURE AND ENGAGEMENT

E1137	022 2022					
Fiscal Year 2 Reporting Perio)				
This is to certify					rning, safe schools, support students who are	at-risk academically,
EIN No.	Employee Name	Employee Position Title	Site Location		Comments	
11448	CATHERINE M ERNE	TEACHER III	431 VSABMS			
7657	PETER J TOVES	TEACHER III	434 JLGRMS			
16343	ROSALIN MEEKS	TEACHER IV	436 OMS			
6928	JANA SALAS	TEACHER IV	435 LPUMS			
00-0000	VACANT	TEACHER IV	430 AIJMS	Vice: Ordelia Pritchard		
00-0000	VACANT	TEACHER IV	437 ASTMS	Vice: Velma Cruz	···	
00-0000	VACANT	TEACHER IV	840 ESCL			
14419	VAN JOSEPH ABIERA	COMP TECH II	820 C&I			
00-0000	VACANT	COMP TECH (I	820 C&I			
00-0000	VACANT	COMP TECH II	820 C&I			
13985	AUBREY SANTOS	COMP TECH II	820 C&I			
				_[
	this report I am aware that any tive penalties.	r false, fictitious, or fraudulent	information, or th	e omission of any mater	ial fact may subject me to crim	inal, civil, or
Immediate Supe STEVEN V. PAI			Project Coordinate DORIS D. BUKIKO			
Immediate Supe	ervisor's Signature:	Date:	Project Coordinato	or Signature:	D	ate:

Project Manager Name:

ERIKA S. CRUZ, DS ESCL

Project Manager Signature:

4/13/2023

Date:

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4/13/2023

Date:

4/13/2023

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Program Budget Staffing

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PPE: 02/11/23	32	\$ 55,488.5			88.56 \$	22,248.91	_		\$	-	\$	-	\$ -	\$	55,488.56	\$	22,248.91	\$	77,737.4
PPE: 02/25/23	31	\$ 55,372.6	9 100%	\$ 55,3	72.69 \$	22,195.42	\$	77,568.11	\$	-	\$	-	\$ -	\$	55,372.69	\$	22,195.42	\$	77,568.1
PPE: 03/11/23	31			\$ 55,4	07.97 \$	21,930.09	\$	77,338.06	\$	-	\$	-	\$ -	\$	55,407.97	\$	21,930.09	\$	77,338.0
PPE: 03/25/23	31	\$ 55,349.1			49.13 \$	22,184.16		,000.	\$	-	\$	-	\$ -	\$	55,349.13	\$	22,184.16	\$	77,533.29
Sub Totals	191	336,470		336	,470	134,435		470,905		-		-	-		336,470		134,435		470,905
Indirect Cost (8.4%)		\$ 31,964.66																\$	31,965
Total 2nd Qtr	191	\$ 368,434.76	5	\$ 336,47	0.10 \$	134,434.71	\$	470,904.81	\$	-	\$	-	\$ -	\$	336,470.10	\$	134,434.71	\$	470,904.81
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Grand Total 2nd Qtr	191	\$ 368,434.76	5 \$ -	\$ 336,470	.10	5 134,434.71	7	470,904.81	\$	-	\$	-	\$ -	\$	336,470.10	\$	134,434.71	\$	470,904.81
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Certification: By signi															es and regulation	ons g	overning the	prog	ram or
project. I am aware the				rmation may s	ubject	me to criminal,	, civil	l, or administ	rativ	ve penalties.	(U.S								
Type or Print Name an	d Title of Pi	ogram Manager											Telephone: (area	cod	e, number, and e	extens	sion)		
				ERIKA S.											(671) 30	00-16	31		
Signature of Authorize	d Cartifying	Official:		DS ES	CL								Email address:						
Signature of Authorize	u Certifying	official.											Linaii address.						
					_										escruz@	gdoe.	<u>net</u>		
				E.C.	\leq	-							Date Report Subm	nitte	d: (Month, Day.	Year)		
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Type or Print Name an	d Title of P	oject Coordinate	or:										Telephone: (area	cod	e, number, and e	extens	sion)		
				Doris Bul											(671) 30	00-16	325		
Cianatura of Business				Project	Lead								Email addrass:		(3)		-		
Signature of Project C	pordinator:												Email address:						
															ddbukikosa	@gdc	<u>pe.net</u>		
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4/13/2023

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

GUAM DEPARTMENT OF EDUCATION

FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT

New Tag 307 183 514 013 054 307 181 709		Item Description w/ MS Office Docking Station Elmo Document Camera Samsung Digital Camera 16.4 MP 3" LCD Screen Desk Riser ViewSonic SVGA DLP Projector HP Office Jet Pro 9025 All in One Printer HD Platform Hand Truck Microsoft Surface Pro 4 128 GB Tablet w/ MS Office Docking Station Elmo Document Camera HAIER 22" TFT-LCD Color Television Desk Riser	TT-12	Serial # DS:1143865709574 1243593 A9R0C9AF8002X4T V0R201901642 TH0CQ860RZ SP:066235671053 DS:1143865709574	**Name \$ 984.00 \$ 184.00 \$ 299.90 \$ 463.00 \$ 298.50 \$ 449.00 \$ 158.00	0 1 0 1 5 1 0 2 0 1 1 0 1	FES SCCE Rm307 FES SCCE Rm307 FES SCCE Rm307 FES SCCE Rm307 FES SCCE Rm307	Equipment Issued to J. Martin J. Martin J. Martin J. Martin J. Martin J. Martin	20170002 20121024 20150506 20170493	Signa Purchase Date 08/25/17 09/29/12 10/14/15 09/26/17	Cond. GO GO GO GO	Date Comments
307 183 514 013 054 307 181 709		w/ MS Office Docking Station Elmo Document Camera Samsung Digital Camera 16.4 MP 3" LCD Screen Desk Riser ViewSonic SVGA DLP Projector HP Office Jet Pro 9025 All in One Printer HD Platform Hand Truck Microsoft Surface Pro 4 128 GB Tablet w/ MS Office Docking Station Elmo Document Camera HAIER 22" TFT-LCD Color Television	1724 TT-12 WB1100BDBP HS1102 VS16905 1MR66A	DS:1143865709574 1243593 A9R0C9AF8002X4T V0R201901642 TH0CQ860RZ SP:066235671053	\$ 984.00 \$ 184.00 \$ 299.99 \$ 463.00 \$ 298.50 \$ 449.00	0 1 0 1 5 1 0 2 0 1 1 0 1	FES SCCE Rm307 FES SCCE Rm307 FES SCCE Rm307 FES SCCE Rm307 FES SCCE Rm307	J. Martin J. Martin J. Martin J. Martin	20170002 20121024 20150506 20170493	Purchase Date 08/25/17 09/29/12 10/14/15	Cond. GO GO	
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181 709 238		Microsoft Surface Pro 4 128 GB Tablet w/ MS Office Docking Station Elmo Document Camera HAIER 22" TFT-LCD Color Television			\$ 158.00		AIJMS SCCE Nurse Rm	B. Reyes	20200768	11/04/20	NE	
181 709 238		w/ MS Office Docking Station Elmo Document Camera HAIER 22" TFT-LCD Color Television) 1	JQSMES SCCE Rm F3	E. Villagomez	20191317	07/25/19	NE	
181 709 238		Elmo Document Camera HAIER 22" TFT-LCD Color Television		UD.117000J/UDJ/4	\$ 984.00	0 1	VSABMS SCCE Rm 49	S. Perez	20170002	08/25/17	GO	Returned 2/16/23.
238					\$ 184.00		VSABMS SCCE Rm 49	P. Camacho	20041478	09/24/04	GO	Received 2/9/23 from PLC Teacher
		Desk Riser	L22B1120		\$ 327.00		JFKHS-SCCE A126	A. Castro	20110628	09/07/11	GO	Received 12/13/23
			HS1102	ZAB6XB - HS1102	\$ 463.00	0 1	JFKHS-SCCE A126	A. Castro	20170493	09/26/17	GO	Received from FES 03/05/23
		LENOVO Desktop Monitor	LS2023wC	VN20733		1	CBMES-SCCE Rm. 16A	D.Quinata			GO	Received from Steve P. 2/21/23
2		LENOVO Think Pad E14 Gen 2	Thinkpad E14	PF2TEVQM		1	CBMES-SCCE Rm. 16A	D.Quinata	20210476	06/16/21	GO	Received from C&II
4		Double Pedestal Desk 4 Drawer File cabinet				1	CBMES-SCCE Rm. 16A CBMES-SCCE Rm. 16A	D.Quinata D.Quinata			GO GO	Transfer from FES to CBMES 01/04/2. Transfer from FES to CBMES 01/04/2.
		Universal Docking Station	GUD300			1	CBMES-SCCE Rm. 16A	D.Quinata D.Quinata			GO	Received from Steve P. 2/21/23
333		Black HP Office Jet Printer	BOOMCZ1ES8	TH47E13051	\$ 184.00	0 1	LPUMS SCCE A101a	G. Iwashita	20150276	08/11/15	GO	Received from JMGES PBIS
		eport, I certify to the best of my kno ject me to criminal, civil, or admini						 d in accordance wit	th rules and re	 egulations govern	ing the program or project.	I am aware that any false, fictitious,
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GUAM DEPARTMENT OF EDUCATION

FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT

					#4 SCH	OOL CLIM	IATE CULTURE	& ENGAGEMENT PROJECT				
Inventory Date	3/31/2023											
Inventory Date:	0/01/2020											
				Na	me					Signatu	re	Date
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
	NONE THIS S	REPORTING PERIOD										
	NONE THIS I	REPORTING FERIOD										
Certification: By	signing this report, I	certify to the best of my k	nowledge that the Fix	ked Asset Inven	ntory Report	is true, co	omplete, and a	ccurate and in accordance with	rules and regulation	ns governing the	program or project. I am awa	re that any false, fictitious, or
Type or Print Nan	ne and Title of Progra	e to criminal, civil, or admi im Manager	mistrative penalties.	(U.S. CODE, TIE	ie ∠īō, Secti	on 1001)			Telephone: (area coo	de, number, and e	extension)	
	-		ERIKA S. DS ES	CRUZ							(671) 300-1631	
Signature of Auth	orized Certifying Offi	icial:	D2 E3	OCL					Email address:			
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EGS.									Date Report Submitte	ed: (Month, Day,	Year)	
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Type or Print Nan	ne and Title of Projec	t Coordinator:	B. I. B	leilea e -					Telephone: (area coo	de, number, and e		
Doris Bukikosa Project Lead										(671) 300-1625		
Signature of Proj	ect Coordinator:								Email address:			
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FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools

Consolidated Grant to Insular Areas Quarterly Report

Project No. 5

Private-Non-Public Schools

Quarterly Report Documents:

	210p 01 0 2 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1
1)	Finalized Quarterly Report with Federal Program Division (FPD) Validation
2)	☐ Original Submitted Quarterly Report
	a. Correspondences between FPD and Project Lead
3)	☐ Quarterly Personnel Certification
4)	☐ Fiscal Monitoring Documents:
	a. □10%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	□ Quarterly Personnel Certification (refer to #3)
	□Labor Cost
	☐Attendance Log
	☐Other Supporting Documents (i.e. Timesheets)
	b. □100%
	☐Fiscal Monitoring Checklist with PPE Dates
	☐Federal Roster
	☐ Quarterly Personnel Certification
	□Labor Cost
	☐Other Supporting Documents (i.e. Timesheets)
5)	☐Fixed Asset Certification

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Original Submitted Quarterly Report

Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002 What quarter is this report filed? Mark an" X" 10/01/22-01/01/23-04/01/23-07/01/23-**PROJECT TITLE:** Project #5: Office of Catholic Education 12/31/22 03/31/23 06/30/23 09/30/23 1st Otr 2nd Qtr 3rd Otr 4th Otr PROJECT COORDINATOR: Primary Authorized Representative \mathbf{X} PROJECT MANAGER: Fr. Jeff San Nicolas, OCE Superintendent REPORT DUE: REPORT DUE: REPORT DUE 01/09/23 04/10/23 07/10/23 10/09/23 STATE PROGRAM OFFICER: Stephanie N. Chargualaf ANNUAL REPORT DUE: 11/17/2023 AMOUNT BUDGETED AMOUNT EXPENDED: PERCENTAGE OF EXPENDITURE: (FFY 2021): (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) AMOUNT BUDGETED AMOUNT EXPENDED: PERCENTAGE OF EXPENDITURE: (FFY 2020): (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) GRADE LEVEL(S) and NUMBER of <u>TARGETED</u> POPULATION to RECEIVE SERVICES Grade Level(s) PRIVATE NON-PUBLIC SCHOOLS PUBLIC SCHOOLS (e.g. GDOE & CHARTER) **Students Parents Teachers** Admin. Students Teachers **Parents** Admin. **Pre-K - 5** 1,343 171 6 - 8 753 19 9 - 12 1.013 86 11 **TOTAL** 3,119 257 30 By the end of the three-year program, the Private, Non-Public (PNP) schools will have achieved the following overall goals: a) LIST THE PROJECT Expand student access to experiences to improve student performance in math and reading and enhance their college and career GOALS: readiness; and b) Provide professional development and technology support for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies.

Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:

A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:

Component 1. Academic Performance

- YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.
- YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).

LIST THE PROJECT OBJECTIVES:

Component 2. Specialized Events & Opportunities

• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.

Component 3. Academic & Career Planning

- YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.
- B. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies:

Component 4. Professional Development

• YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy).

Grant Award #: S403A220002

Component 5. Technology Support & Technology Integration

• YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

PART I:

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION			
Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate narrative for this section, as applicable to the school (i.e. if the school chose to participate in a particular component for Year 3).	 For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u>. Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below: 	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants etc. List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personne log of changes/updates) 			
Goal A, Component 1: Academic Performance YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school. YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).	 Summative Assessment (Act Aspire/DWA) – No CG activities information provided this reporting period. Advance Placement – 3 high schools reported participation in AP activities this fiscal year. 	OCE schools continue to implement formative and summative assessments in all classrooms for over 3,000 students grades Pre-K to 12. Schools reported students continue to thrive with fact to face instruction and working closely with regular classroom teachers to improve literacy and math skills with a more hands on approach with various formative activities including chapter tests and quizzes to assess their ongoing performance. Formative and 2ummative assessments used this reporting period include: Skills Performance Student Participation Essays ISO portfolios Chapter Quizzes Quarterly Exams			

Grant Award #: S403A220002

Goal A, Component 2: Specialized Events & Opportunities

YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.

 Pre-Advanced Placement – 5 of 6 K-8 schools reported participating in Pre-AP activities this fiscal year. (BBMCS, DCS, MCS, SACS, SBCS)

No AP data for this reporting period. No Pre-AP data for this reporting period.

SPECIALIZED EVENT & OPPORTUNITIES

- Covered CG activities (STEAM related activities, Non-Academic Special Events: Academic Challenge Bowl-ACB, National Forensics League-NFL, Math Olympiad, MathCounts, ASE, Visual Performing Arts (VPA), and Music activities)
- Other events/opportunities: STEAM-Custom PC Building

Goal A, Component 3:
Academic & Career Planning

YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.

Goal B, Component 4: Professional Development (PD)

YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and

ACADEMIC & CAREER PLANNING

• One (1) high schools and one (1) K-8 school participated in college/career activities.

PROFESSIONAL DEVELOPMENT (PD)

- Project Based Learning PD offered in February and March 2023
- Higher Order & Critical Thinking Skills PD offered 3/17/23-6/2/23; 2 graduate credit course

SPECIALIZED EVENT & OPPORTUNITIES

STEAM Robotics: 306 students

Academic Challenge Bowl: 66 students National Forensies League: 29 students

Math Olympiad: 16 students Math Counts: 14 students

Other: 122 BBMCS students participated in custom PC

Building activities

ACADEMIC & CAREER PLANNING

- College Fair Total student participation: 306
- Career Fair None for this reporting period.
- Other College/Career Activity(ies): 52 students
- UOG College Visit: 90 students on 2/7/23
- GCC Career Visit: 74 students on 1/13/23

PROFESSIONAL DEVELOPMENT (PD)

- Total teachers completing PBL PD: 20
 - Grades 9-12: 7 teachers
 - Grades K-8: 13 teachers
 - Grades PreK: 0 teachers
- Total teachers participating in HOCTS PD: 6
 - Grade 9-12: 3 teachers
 - Grade K-8: 3 teachers
 - Grade PreK-K: 0

TECHNOLOGY & TECHNOLOGY INTEGRATION

Grant Award #: S403A220002

Goal B, Component 5:
Technology & Technology
Integration

YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

TECHNOLOGY & TECHNOLOGY INTEGRATION

- STUDENTS with access: 9 of 12 schools provided data for this reporting period.
- STUDENTS with increased integration: 7 of 12 schools provided data for this reporting period.
- TEACHER with access: 7 of 12 schools provided data for this reporting period.
- TEACHERS with increased integration: 7 of 12 schools provided data for this reporting period.
- Total students with access to technology: 75% or 2,340 c 3,119
- Total students with increased access to technology integration: 41% or 1,266 of 3,119
- Total teachers with access to technology: 61% or 157 of 257
- Total teachers with increased access to technology integration: 48% or 124 of 257

GOAL/COMPONENT

Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate narrative for this section, as applicable to the school (i.e. if the school chose to participate in a particular component for Year 3).

DATA GENERATED FROM ACTIVITIES

WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER?

- ➤ IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g., a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE UNDER THIS COMPONENT. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH.
- > USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE.

Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'.

²Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.

NARRATIVE ON COMPONENT'S EFFECTIVENESS

BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER?

> EXPLAIN WHAT THE DATA PRESENTED IN THE PERFORMANCE MEASURES TABLE INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOAL AND OBJECTIVES ON THIS COMPONENT.

Grant Award #: S403A220002

Goal A, Component 1: **Academic Performance**

1. Summative Assessment

2. Advanced Placement (AP)

Goal A, Component 2: **Specialized Events & Opportunities**

STEAM activities, Academic Special Events (ASE), Visual Performing Arts (VPA), and Music activities

Goal A, Component 3: **Academic & Career Planning**

College & Career Fairs

Insert Primary Data Here:

Academic Performance & Advanced Placement

- Academic Performance -No CG activities reported.
- AP: 2 of 3 high schools reported participation
- Pre0-AP: 5 of 6 K-8 reported participation.

Specialized Events & Opportunities

Students participated in STEAM related activities, Nonacademic special events including Academic Challenge Bowl, National Forensics League, Math Olympiad, Math Counts, Visual Performing Arts, and Music activities including Custom PC building (STEAM).

Academic & Career Planning

Two (2) schools reported activities: AOLG & MCS

Goal B, Component 4: **Professional Development (PD)**

PD Trainings

Professional Development (PD)

- Five (5) schools reported teachers participating in CG PD activities for this reporting period including:
- **Project Based Learning**
- Higher Order & Critical Thinking Skills

Academic Performance & Advanced Placement

- No academic performance provided this reporting period.
- Total students enrolled in AP courses: No data provided for this reporting period.
- Total AP tests with a score of 3 or higher: No data provided for this reporting period.

Specialized Events & Opportunities

- STEAM Robotics: 306 students
- Academic Challenge Bowl: 66 students
- National Forensics League: 29 students
- Math Olympiad: 16 students
- Math Counts: 14 students
- Other: 122 BBMCS students participated in custom PC Building activities

Academic & Career Planning

- College Fair Total student participation: 306
- Career Fair None for this reporting period.
- Other College/Career Activity(ies): 52 students
- UOG College Visit: 90 students on 2/7/23 GCC Career Visit: 74 students on 1/13/23

Professional Development (PD)

- Project Based Learning:
- Total teachers completing PD: 20 teachers completed
 - Grades 9-12 (high school): 7 teachers
 - Grades K-8: 13teachers
 - Grades PreK-K: 0 teachers
- Higher Order & Critical Thinking Skills Graduate Course ONGOING (3/17/23-6/2/23) 6 teachers participating.

Grant Award #: S403A220002

Goal B, Component 5: Technology & Technology Integration

Technology Services & Technology Integration

STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓

- □ NOT STARTED
- ✓ LESS THAN 50% COMPLETED
- □ COMPLETED 50% OR MORE
- **□ FULLY COMPLETED**

Technology & Technology Integration

- Grades 9-12 (high school): 3 teachers
- Grades K-8: 3 teachers
- Grades PreK: 0 teachers

Technology & Technology Integration

- Total students with access to technology: 82%
- Total students with increased access to technology integration: 79%
- Total teachers with access to technology: 31%
- Total teachers with increased access to technology integration: 26%

Project Activity Each project activity should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Corresponding Annual Objective Enter the annual objective from 6b that this project activity aligns with.	Data Source Enter where the data are located. Identify where the data will come from.	Unit of Measurement Enter the unit of measurement.	Evidence- Based Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	rterly Performance (Target vs. Performance End of March 2023	Target End of September 2023
Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate table, as								

Grant	Award	#: S403	A220002

			Grant Award	#: S403A220002				
applicable to the school (i.e. if the school chose to participate in a particular component for Year 3). Goal A, Component 1: Academic Performance & Advanced Placement Project Activity Each project activity should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Corresponding Annual Objective Enter the annual objective from 6b that this project activity aligns with.	Data Source Enter where the data are located. Identify where the data will come from.	Unit of Measurement Enter the unit of measurement.	Evidence-Based Please indicate: Yes or No	Target: 3% increase students grades 3-10 at Proficient/Read y/Advances — Math; 3% increase in students grades 3-10 Proficient/Read y/Advanced - Reading			
1. Summative Assessment 2. Advanced	a) At least 3% increase in students grades 3-10 scoring at the "Proficient"/ "Ready" and "Advanced/Exceeding" level in Math from baseline. b) At least 3% increase in students grades 3-10 scoring at the "Proficient"/ "Ready" and "Advanced/Exceeding" level in Reading from Baseline	ACT Aspire Spring Summative Results Or Results of any similar Summative Assessment used by the PNPs	Percentage of students in grades 3-10 scoring in the "Ready" & "Exceeding" levels in Math/Reading from baseline (ACT Aspire) Or Percentage of students in appropriate grade levels scoring in the "Proficient" & "Advanced" levels in Math/Reading (similar tests)	Yes	Actual: Academic Performance: No data for this reporting period. Target: 3% increase in	Actual: NO READING DATA FOR THIS REPORTING PERIOD. NO MATH DATA FOR THIS REPORTING PERIOD.		
Placement (AP)	At least 3% increase in the percentage of	AP Test results	Percentage of AP test	Yes	percentage of AP students		·	

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	AP students scoring 3 or better (among PNPs offering AP) Corresponding	Data Source	takers who score a 3 or better		coring 3 or better. Actual: AP data for 2 of 3 high schools: 223 students enrolled with 45 tests with a score of 3 or higher	ACTUAL: 3 HIGH SCHOOLS REPORTED PARTIPATIO N AND 1 K-8 SCHOOL REPORTED PRE-AP PARTICIPATI ON, NO DATA REPORTED FOR THIS REPORTING PERIOD,	
Goal A, Component 2: Specialized Events & Opportunities STEAM activities, Academic Special Events (ASE), Visual Performing Arts (VPA), and Music activities	Annual Objective Enter the annual objective from 6b that this project activity aligns with. At least 3% increase in student participation in STEAM activities, ASE, VPA, and Music (as applicable to each PNP school)	Enter where the data are located. Identify where the data will come from. Events Roster	Unit of Measurement Enter the unit of measurement. Percentage of students participating in specialized events and opportunities	Evidence-Based Please indicate: Yes or No Yes	Target: 3% increase in student participation Actual: No data for this reporting period.	ACTUAL: STEAM -306 ACB: 66 NFL: 29 Math Olympiad: 16 Math Counts: 14 Other: 122	
Goal A, Component 3: Academic & Career Planning College & Career Fairs	Corresponding Annual Objective Enter the annual objective from 6b that this project activity aligns with. a) At least 75% of participating students will	Data Source Enter where the data are located. Identify where the data will come from. Student Survey	Unit of Measurement Enter the unit of measurement. Percentage of students indicating	Evidence-Based Please indicate: Yes or No	Target: 75% of students indicate College/Career Fair is helpful; 20% indicate interest in STEAM Colleget/CTE path.		

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			Orant Atvaru	1100011220002		·		
	indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path b) At least 20% of participating students will indicate an interest in pursuing a STEAM college path or a CTE path.	Student Survey	College/Career Fair relevant and helpful Percentage of students indicating an interest in pursuing a STEAM path in college or a CTE path	Yes	Actual: No data for this reporting period.	ACTUAL: College Fair 306 Career Fair 0 Other 216		
Goal B, Component 4: Professional Development (PD) PD Trainings	Corresponding Annual Objective Enter the annual objective from 6b that this project activity aligns with. At least 50% of teachers participating in PD will report or are observed implementing strategies learned in the classroom and feeling more confident in their teaching effectiveness	Data Source Enter where the data are located. Identify where the data will come from. Web-based survey	Unit of Measurement Enter the unit of measurement. Percentage of teachers who report, or are observed, to have a change in classroom instructional practices	Evidence-Based Please indicate: Yes or No Yes	Target: 50% of teachers report/observed implementing strategies/confident in teacher efficacy. Actual: No data for this reporting period.	ACTUAL: 26 TEACHERS		
Goal B, Component 5: Technology & Technology Integration	Corresponding Annual Objective Enter the annual objective from 6b that this project activity aligns with.	Data Source Enter where the data are located. Identify where the data will come from.	Unit of Measurement Enter the unit of measurement.	Evidence-Based Please indicate: Yes or No	Target: 20% teachers report improved access; 20% students report improved access.			

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Technology Services & Technology Integration	At least 20% of teachers will report improved access to technology and online resources, and more technology integration in the classroom.	Web-based Survey	Percentage of teachers reporting improved access to technology and online resources, and more technology integration in the classroom Percentage of explants	Yes	Actual: Total teachers with access to technology: 31% Total teachers with increased access to technology integration: 26% Total students	ACTUAL: ACCESS - 75% OF TEACHERS INTEGRATI ON - 41% OF TEACHERS	
	At least 20% of students will report improved access to technology and online resources, and more technology integration in the classroom	Survey	students reporting improved access to technology and online resources, and more technology integration in the classroom	Yes	with access to technology: 82% Total students with increased access to technology integration: 79%	ACCESS - 61% OF STUDENTS INTEGRATI ON - 48% OF STUDENTS	

PART II:

LIST TRAVEL ACTIVITIES COMPLETED.

(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.) 100 WORD COUNT

No travel activity this reporting period.

DOD DAOM DDATER EXTENTE
FOR EACH TRAVEL EVENT,
DISCUSS THE FULFILLMENT
OF FISCAL AND
PROGRAMMATIC
REQUIREMENTS.

(Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?)

100 WORD COUNT

No travel activity this reporting period.

PART III:

DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.

(The description needs to align with project components and activities outlined in the approved project application.) 100 WORD COUNT

OCE staff worked with FPD to distribute fixed assets from San Vicente Catholic School to other OCE schools and documented these transfers accordingly with FPD guidance and approval. FY2023 CG project application completed and submitted on tin with the input of all schools as to goals and objectives, and activities that are supplemental, allocable, allowable. As of FY22 3rd quarter, OCE personnel include Interim Superintendent (1 FTE); Administrative Assistant (1 FTE); Grants & Development Coordinator (1 FTE); Office Clerical Assistant (1 PTE). OCE personnel are locally funded.

USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.

(What strategies are working, not working?) 100 WORD COUNT

OCE served 3,063 students and 257 teachers this reporting period; data is being used for internal/sustainability planning and monitoring activities that promotes student academic achievement, teacher efficacy, and teacher/administrator retention. Quarterly Reports: OCE school level grant teams continue to collect useful data, preparing quarterly reports, but still struggl with understanding reporting requirements & templates and how data can drive leadership planning efforts. A scheduled training with OCE head office might help with this concern and will be scheduled during 3rd quarter this fiscal year. Fixed Assets Inventory: Schools struggle to maintain records of which assets fall under specific grants. OCE is addressing thi on a per school basis.

Approved Events & Activities: Schools have been notified which CG activities should be tracked & included in reports. Required Data: Schools are being reminded of required data they should be collecting and reporting to OCE.

	Grant Award #: S403A220002
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	(How did activities implemented contribute to improving student outcomes?) 100 WORD COUNT CG program funds promote OCE student academic achievement by providing necessary formative/summative assessment materials, advanced placement & pre-AP course material and assessment resources, access to special event resources that supplement and enhance learning objectives including Math Olympiad, Math Counts, Academ Challenge Bowl, National Forensics League. Funding also enhances teacher professional development opportunities to supplement current teaching and learning activities. OCE continues to further expand student access to experiences to improve student performance in math and reading, enhancing high school students college and caree readiness, and providing professional development and technology support for teachers with the activities facilitated this fiscal year.
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) 100 WORD COUNT Challenges shared by schools continue to include scheduling academic events without having ordered supplies & materials; scheduling PD events, workshops and covering classes/schools that allow teachers & administrators to attend CG funded activities. The timing of procurement process is also a challenge as schools often plan academic activities that require supplies/materials/equipment to support course/class syllabi PRIOR to school year start dates.

WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?

(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice' procedures that Federal Programs/State Office could share with other grantees?)
100 WORD COUNT

OCE schools will continue scheduled academic activities promoting reading & math improvement, advanced placement & Prc AP activities. OCE staff have addressed and reviewed prior 3-year grant cycle (FY2020-2022); available balances and pending requisitions to be reentered and tracked until converted to purchase orders. School level end users are reentering rejected requisitions as soon as end user training and system migration is completed. Requisitions are and will be a priority for 3rd quarter.

		Grant Award #: S4	103A220002		
EXPLAIN METHODS THAT ARE BEING USED FOR	100 WORD COUN				
MONITORING PROJECT ACTIVITIES.	of which has been	eved overall. OCE Superintende	nt has met with all schools di	and assets at least once per fiscal year a uring 2 nd quarter to assess needs and c time staff assisting with grant records	ancern
	(QUARTERLY REPORT (CERTIFICATION		
PROJECT TITLE: <u>Pro</u> j	ect #5: PNP - OFFIC	E OF CATHOLIC EDUCATION	<u>N</u>		
I certify to the best of my governing the above-nam funds.	vknowledge that all ac led project. It is under	tivities reported for the project titlestood that any willful misrepreser	ed above, is true and correct a tation or fraud is subject to ap	and in accordance to rules and regulation oplicable penalties, as it relates to federa	is al
THIS REPORT WAS R	EVIEWED AND VA	LIDATED BY:			
Fr. Jen San Nicolas, OC	> E Superintendent	SIGNATURE		4/14/23 DATE	
		<i>*</i>			

Grant Award #: S403A220002

Grant Name: Consolidated	Consolidated Grant FFY 2022 Grant#: S403A220002				What quarter is this report filed? Mark an" X"					
PROJECT TITLE: ProjACADEMY)	on-Public Scho	-Public School – (HARVEST CHRISTIAN			2-	01/01/23- 03/31/23 2 nd Qtr	04/01/23- 06/30/23 3 rd Qtr	07/01/23- 09/30/23 4 th Qtr		
PROJECT COORDINAT	OR: Primary A	uthorized Repr	esentative				X			
PROJECT MANAGER: Ike C. Santos				REPORT DI 01/09/23		REPORT DUE: 04/17/23	REPORT DUE: 07/10/23	REPORT DUE: 10/09/23		
STATE PROGRAM OFFICER: Stephanie N. Chargualaf			ANNUAL REPORT DUE: 11/17/2023							
STATE I ROCKAN OF FICER. Stephanic N. Charguaiai										
AMOUNT BUDGETED (FFY 2021):			AMOUNT EXPENDED: (Include all expenditures/payouts to date)			PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)				
\$		\$			%					
AMOUNT BUDGETED (FFY 2020):		AMOUNT EXPENDED: (Include all expenditures/payouts to date)			PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)					
\$			\$			-				
	GRADE L	EVEL(S) and N	NUMBER of <u>TA</u>	RGETED POPU	LATION to R	ECEI	IVE SERVICES			
Grade Level(s)			BLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CH Students Parents Teachers					
Pre-K - 5	Students 396	Parents N/A	Teachers 27	Admin.	Studen	LS	Parents	Teachers	Admin.	
6 - 8	215	N/A	9	1						
9 - 12	275	N/A 19 1								
LIST THE PROJECT GOALS: By the end of the three-year program, the Private, Non-Public (PNP) schools will have achieved the following overall goals: a) Expand student access to experiences to improve student performance in math and reading and enhance their college and career readiness; and b) Provide professional development and technology support for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies.										

Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:

LIST THE PROJECT OBJECTIVES:

A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:

Component 2. Specialized Events & Opportunities

• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.

PART I:

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
Goal A, Component 2: Specialized Events & Opportunities	♣ Math Olympiad -ongoing	Math Olympiad: We have been practicing weekly in preparation for the contest on May 4.
	 ♣ Math Counts – ongoing ♣ Academic Challenge Bowl (ACB) – not participating this season, REPORTING ON THIS 	♣ Math Counts We have been practicing weekly in preparation for the competitions. Chapter Round (2/18): 1st place Team; 1st, 2nd, & 4th individual; State Round (3/18): 2nd place Team, 3rd place individual
	GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER	♣ Academic Challenge Bowl (ACB) – not participating this season, REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER
	National Forensic League (NFL) - ongoing	National Forensic League (NFL) – ongoing

			We have been practicing weekly in preparation for the competitions. Students have developed speeches and cases to be delivered at competitions. Students have demonstrated marked improvement in judging measures throughout the competition season. In all of our competition categories except one, Harvest students have taken first at one or more competitions.
GOAL/COMPONENT	DATA GENER	RATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
Goal A, Component 2: Specialized Events & Opportunities STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED LESS THAN 50% COMPLETED COMPLETED FULLY COMPLETED FULLY COMPLETED	WHAT PRIMARY¹ & SECTHE ACTIVITIES IMPLI > IN THIS COLUMN, FOR USE IN CALCUUNDER THIS COMPORESENTED IN A NOT SECONDARY DATA PERFORMANCE MESPECIFY WHY AND AVAILABLE.	CONDARY ² DATA RESULTED FROM EMENTED DURING THE QUARTER? PROVIDE PRIMARY DATA (e.g. a 'count') LATING A PERFORMANCE MEASURE ONENT. PRIMARY DATA MAY BE ARRATIVE, TABLE OR GRAPH. ON THE NEXT PAGE, PROVIDE (e.g. a 'percentage') ON THE PROJECT'S EASURES. IF DATA IS NOT AVAILABLE, INDICATE WHEN DATA WILL BE al Student Participants: 58 No. of Student Participants 9 14 (Our school is not participating this season.) 35	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? > EXPLAIN WHAT THE DATA PRESENTED IN THE PERFORMANCE MEASURES TABLE INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT. Student participation count has increased slightly from FFY21 baseline taken from FFY21 final/annual report. Student interest and quality of their participation in these Academic Special Events remains high.

Project Activity	Corresponding	Data Source	Unit of	Evidence-		Oug	estanty Danfan	manas Mass	
Each project activity	Annual Objective	Enter where the data	Measurement	Based	~ №	Qua	rterly Perfor (Target vs.		ures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Goal A, Component 2: Specialized Events & Opportunities	a) There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events.	Events Roster	% increase in student participation in specialized events	Yes	a) 41 students participatin g in ASEs in FFY21, as reported on FFY21 annual report.	a) Target: 3% increase Actual: (no data collected this quarter)	a) Target: 3% increase Actual: 58 students participatin g in ASEs this quarter: 41%		
	b) At least 65% of participating students will report they are more engaged in learning and that they had a positive experience.	Web-based survey on ASE events.	% of student participants who indicate being more "engaged" and having a positive experience.	Yes	b) FFY21 3rd quarter student surveys indicate 65% of students more engaged, and 76% of students have greater confidence in their academic work.	b) Target: 65% Actual: (Data to be collected during the 3 rd quarter.)	increase over baseline b) Target: 65% Actual: (Data to be collected during the 3rd quarter.)		

PART II:					-	•	-		
LIST TRAVEL ACTIVITIES COMPLETED.	dates of tr	brief summary for e vavel, etc.) /EL ACTIVITIES To		ty conducted	during the	quarter, i.e. pur	pose, location	, number of t	ravelers,
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	working of Office?)	cho training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (1 g days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent) PPLICABLE – NO TRAVEL ACTIVITIES TO REPORT.							
PART III:									
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	`	ription needs to align	1 0	•		•		• •	i.)
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.		ategies are working, nas proven a great tool		students to pe	erform well	in the academic co	ompetitions.		

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Grant Award #:	S403A220002

	(II - 1'.1 - 4'.'4' '14'.l4 - 14'.l4 - 14
EXPLAIN HOW THE USE OF	(How did activities implemented contribute to improving student outcomes?) 100 WORD COUNT
PROGRAM FUNDS TIES	100 WORD COUNT
WITH PROMOTION OF ACADEMIC ACHIEVEMENT	Students have experienced success in the academic competitions.
AMONG STUDENTS.	Of special note this quarter, students have found success in the National Forensic League (NFL) and Math Counts competitions. In the NFL competitions, students have demonstrated marked improvement in judging measures throughout the competition season. In all of our NFL competition categories except one, Harvest students have taken first at one or more competitions. We have swept finals qualifying spots in two categories and have half or more qualifiers in two additional categories. In Math Counts, several students placed in chapter and state rounds, with one student proceeding to compete in the nationals.
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) 100 WORD COUNT
ENCOUNTERED DURING	
THE PERIOD.	NO PROGRAMMATIC OR FISCAL CHALLENGES TO REPORT THIS QUARTER.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?) 100 WORD COUNT
	Students will continue to receive coaching next quarter as they continue to participate in the Academic Special Events.
EXPLAIN METHODS THAT	100 WORD COUNT
ARE BEING USED FOR	The World Count
MONITORING PROJECT ACTIVITIES.	Coaches are reporting on student participation counts and any successes/challenges with the Academic Special Events. The information from the coaches is gathered and reported in these quarterly reports.

QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: Project #5: (Harvest Christian Academy)

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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.

THIS REPORT WAS REVIEWED AND VALIDATED BY:

Ben Olson 4/17/2023
AUTHORIZED SCHOOL REPRESENTATIVE (PRINT) AUTHORIZED SCHOOL REPRESENTATIVE (SIGN) DATE

Josh Taylor 4/17/2023
PROJECT MANAGER NAME (PRINT) PROJECT MANAGER (SIGN) DATE

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

CONSOLIDATED GRANT FFY '22 (2nd Quarter)

FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT

					SCHOO			Academy (HCA)				
Inventory Date:	4/6/2023											
				D. Class				Barolin		4.	././	
	Į			Ben Olson / LONGULT					4/6/2023 Date			
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
			No assets	s procured un	der this Co	onsolidat	ed Grant a	luring this 1st qu	arter reporting p	eriod.		
				<u> </u>								
Certification: By	signing this report	certify to the hest of my k	nowledge that the F	ixed Asset Invo	ntory Repor	tistrue c	omplete and	accurate and in a	cordance with rule	s and regulation	s governing the program or pro	oject. I am aware that any false,
fictitious, or frau	dulent information ma	ay subject me to criminal,						. assurate and ill di				,,,,, i um umaio tilat ally laise,
I ype or Print Nar	me and Title of Progra Joshua Taylor,	ım Manager Harvest Middle School Pr	rincipal (GDOE Desi	gnation: Second	dary Propert	ty Liaison	Officer)		Telephone: (area co	de, number, and e	(671) 477-6341, Ext. 216	
Signature of Auth	horized Certifying Offi	icial:							Email address:		(071) 477 0041, Ext. 210	
•	, , , , , , , , , , , , , , , , , , ,			7—							joshua.taylor@hbcguam.net	
			/h	32					Date Report Submit	ted: (Month, Day,	Year)	
											4/6/2023	
Type or Print Nar	me and Title of Project	t Coordinator: vest Asset Management C	oordinator (GDOE D	losianation: Drir	nany Propor	ty Liaison	Officer)		Telephone: (area co	de, number, and e		
O		Took Asset management C	oorumatol (GDOE L	rosignadon. PM	nary Proper	y LidiSUII	Officer)		F1112		(671) 482 - 1195	
Signature of Proj	ject Coordinator:		<u> </u>	0					Email address:		ben.olson@hbcguam.net	
			Bal	Dlen					Date Report Submit	ted: (Month Dav		
			1 JOHN						Data Report Gubillit	.ou. (INIOIIIII, Day,	4/6/2023	

CONSOLIDATED GRANT FFY '22 (2nd Quarter)

				FEDERALLY F				Y - \$5,000.00 and ABOVE i ian Academy (HCA)	from PRESENT				
Inventory Date:	4/6/2023												
				Ren	Olson					Bandle	h	4/6/2	2023
					ime					Signatu		Date	.023
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO#	Purchase Date	Cond.	Comments	
ivew rag	Older Tag	item bescription		•				nt during this 1st quarter i	•	ruicilase Date	cond.	Comments	
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fraudulent inform	signing this report, I nation may subject me	certify to the best of my k e to criminal, civil, or adm am Manager	knowledge that the F iinistrative penalties.	(U.S. Code, Tit	itory Repor le 218, Sect	t is true, co ion 1001)	omplete, and ac	curate and in accordance with			program or project. I am awai	e tnat any false, fictitious, or	
Type or Print Nar	ne and Title of Progra	am Manager a Taylor, Harvest Middle S	chool Principal (GD)	DE Designation:	Secondary	Property I	iaison Officer\		Telephone: (area coo	de, number, and			
Ciamature of A		- '	(OD			opony L			Farall address		(671) 477-6341, Ext. 216		
Signature of Autr	norized Certifying Off	iciai:							Email address:		icebus teuler@bbosuem net		
				32					Date Report Submitt	ed: (Month Dec	joshua.taylor@hbcguam.net		
			1/v	14					Date Report Submitt	ed: (Month, Day,	4/6/2023		_
Type or Print Nar	ne and Title of Projec	et Coordinator:							Telephone: (area coo	de. number. and			_
. JPC OI I IIII NAI		son, Harvest Asset Manag	ement Coordinator (GDOE Designati	on: Primary	Property	Liaison Officer)		priorio. (arod oor	,, and	(671) 482 - 1195		
Signature of Proj	ect Coordinator:								Email address:				
			-h	7/2							ben.olson@hbcguam.net		
			Many	Dan					Date Report Submitt	ed: (Month, Day,	Year)		
											4/6/2023		

Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002 What quarter is this report filed? Mark an" X" 10/01/22-01/01/23-04/01/23-07/01/23-PROJECT TITLE: Project #5: Private, Non-Public School – St. John's School (SJS) 12/31/22 03/31/23 06/30/23 09/30/23 3rd Otr 2nd Otr 1st Otr 4th Otr **PROJECT COORDINATOR:** Primary Authorized Representative 4/24/2023 PROJECT MANAGER: Ike C. Santos REPORT DUE: REPORT DUE: REPORT DUE: REPORT DUE: 01/09/23 04/10/23 07/10/23 10/09/23 STATE PROGRAM OFFICER: Stephanie N. Chargualaf ANNUAL REPORT DUE: 11/17/2023 AMOUNT BUDGETED PERCENTAGE OF EXPENDITURE: AMOUNT EXPENDED: (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) (FFY 2021): PERCENTAGE OF EXPENDITURE: AMOUNT BUDGETED AMOUNT EXPENDED: (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) (FFY 2020): GRADE LEVEL(S) and NUMBER of TARGETED POPULATION to RECEIVE SERVICES **Grade Level(s)** PRIVATE NON-PUBLIC SCHOOLS PUBLIC SCHOOLS (e.g. GDOE & CHARTER) **Students** Admin. **Students Parents Teachers Parents Teachers** Admin. Pre-K - 5 231 21 6 - 8 132 14 9 - 12 177 23 By the end of the three-year program, the Private, Non-Public (PNP) schools will have achieved the following overall goals: a) LIST THE PROJECT Expand student access to experiences to improve student performance in math and reading and enhance their college and career **GOALS:** readiness; and b) Provide professional development and technology support for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies.

Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:

A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:

Component 1. Academic Performance

- YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.
- YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).

LIST THE PROJECT OBJECTIVES:

Component 2. Specialized Events & Opportunities

• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.

Component 3. Academic & Career Planning

- YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.
- B. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies:

Component 4. Professional Development

• YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy).

Grant Award #: S403A220002

Component 5. Technology Support & Technology Integration

• YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

PART I:

IAKI I.		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate narrative for this section, as applicable to the school (i.e. if the school chose to participate in a particular component for Year 3).	 For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u>. Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". 	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel
Goal A, Component 1: Academic Performance	Provide bullet form listing below: While academic instruction is on-going, standardized testing will not take place until later in the school year, thus reporting is not applicable.	log of changes/updates) Academic instruction in all areas is on-going
Goal A, Component 2: Specialized Events & Opportunities	Special events have begun and are on-going.	Special events are currently on-going. ACB, MATHCOUNTS, and
Goal A, Component 3: Academic & Career Planning	We had a college fair in our gym in October. School from Guam and the US mainland, and Japan were involved.	We had a college fair in our gym in October. School from Guam and the US mainland, and Japan were involved.
Goal B, Component 4: Professional Development (PD)	We had two teachers attend training off island. This was on Innovative Teaching Strategies. Later two teachers attended the NABE conference in December.	Impact of the training has not yet been evaluated.
Goal B, Component 5: Technology & Technology Integration	Technology integration is on-going, but has not been evaluated for the year.	Technology integration is on-going, but has not been evaluated for the year.

FFY 2022 CONSOLIDATED GRANT

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GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS

Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate narrative for this section, as applicable to the school (i.e. if the school chose to participate in a particular component for Year 3).

Goal A, Component 1: **Academic Performance**

Goal A, Component 2: **Specialized Events & Opportunities**

Goal A, Component 3: **Academic & Career Planning**

Goal B, Component 4: **Professional Development (PD)**

Goal B, Component 5: **Technology & Technology Integration**

STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓

- □ NOT STARTED
- ✓ LESS THAN 50% **COMPLETED**
- □ COMPLETED 50% OR MORE
- **□** FULLY COMPLETED

WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM

IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE UNDER THIS COMPONENT. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH.

THE ACTIVITIES IMPLEMENTED DURING THE QUARTER?

USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE.

¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'.

 2 Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.

Insert Primary Data Here:

BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER?

> EXPLAIN WHAT THE DATA PRESENTED IN THE PERFORMANCE MEASURES TABLE INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based		Quar	terly Performant (Target vs.		ures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Goal A, Component 1: Academic Performance	3% increase in performance measures.	Data sources are the results of standardized testing.	Percentiles.	Yes	2022 AP Exams: 61% of students earned a 3 or better MAP Exams Grades 2-7 Reading: Avg. is 64th percentile Math 75 th percentile. PSAT: Grades 8- 11 EBRW 80 th pctle Math: 84.5 pctle	Target: Exams not administered until May Actual:			
Goal A, Component 2: Specialized Events & Opportunities		Surveys conducted of students who participated Surveys conducted of	Percentages Percentages	Yes					

		Grant Award #: S4	03A220002				
Goal A, Component 3: Academic & Career Planning	students who participated						
Goal B, Component 4: Professional Development (PD)	Surveys conducted of teachers who participated	Percentages					
Goal B, Component 5: Technology & Technology Integration	Surveys form students and teachers	Percentages					
PART II:							
LIST TRAVEL ACTIVITIES COMPLETED.	LIST TRAVEL ACTIVITIES Two teachers sent to San Antonio, TX to participate in training on Innovative Teaching Strategies. Two sent to Portland, Ol for NABE conference.						
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS. ECHO training completed Nov. 1. Shayna Lopez and Stephanie Bordallo completed training and cleared after arrival bac Guam. ECHO training completed for Jorgi Flores and Ana Ganeb. Lopez and Bordallo had their training activity for the faculty. Flores and Ganeb will do theirs on May 5							
PART III:							

	Grant Awaru #; 5405AZZ000Z
DISCUSS THE VARIOUS	Tasks completed were: College fair in our gymnasium, 2 teachers traveled off-island for training, instruction is on-going.
TASKS CARRIED OUT BY	
PROJECT PERSONNEL FOR	
THE PERIOD.	
THE FERIOD.	
USING PROJECT DATA TO	Data is not available at this time.
EVALUATE	
EFFECTIVENESS/PROGRESS,	
DESCRIBE THE AREAS FOR	
IMPROVEMENT	
IN EACH COMPONENT, AS	
APPLICABLE.	
	The impact of these activities has not yet been evaluated.
EXPLAIN HOW THE USE OF	The impact of these activities has not yet been evaluated.
PROGRAM FUNDS TIES	
WITH PROMOTION OF	
ACADEMIC ACHIEVEMENT	
AMONG STUDENTS.	
ENVIN A IN CIVIN	
EXPLAIN THE	We had a second training planned, which was canceled at the last minute, due to procurement issues. Two more teachers were
PROGRAMMATIC AND	sent to the NABE conference
FISCAL CHALLENGES	
ENCOUNTERED DURING	
THE PERIOD.	

Grant Award #: S403A220002

WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	This quarter will be focused on the completion of standardized testing, MP, AP, PSAT				
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	Standardized testing and su	rveys will be used to monitor the success of a	activities.		
QUARTERLY REPORT CERTIFICATION					
PROJECT TITLE: Project #5: (School Name)					
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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.					
THIS REPORT WAS REVIEWED AND VALIDATED BY:					
AUTHORIZED SCHOOL I	REPRESENTATIVE (PRINT)	AUTHORIZED SCHOOL REPRESENTATIVE	VE (SIGN)	DATE	
PROJECT MANAGE	ER NAME (PRINT)	PROJECT MANAGER (SIGN)		DATE	

Grant Award #: S403A220002

Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002			What	uarter is this repo	rt filed? Mar	·k an" X"	
PROJECT TITLE: Project #5: Private, Non-Public School – ST. PAUL CHRISTIAN SCHOOL			10/ 01/22- 12/31/22 1st Qtr	01/01/23- 03/31/23 2nd Qtr	04/01/23- 06/30/23 3rd Qtr	07/01/23- 09/30/23 4 th Qtr	
PROJECT COORDINATOR: DEBORAH PINEDA			1 (1)	X	o qu	. Qu	
PROJECT MANAGER:				REPORT DUE 01/09/23	: REPORT DUE: 04/10/23	REPORT DUE: 07/10/23	REPORT DUE: 10/09/23
STATE PROGRAM OFF	ICER: Stephanie N	N. Chargualaf			ANNUAL REPORT	1	1
AMOUNT BUDGETED (FFY 2021):		AMOUNT EXPENDED: (Include all expenditures/payout		PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)			
\$		\$			%		
AMOUNT BUDGETED (FFY 2020):			AMOUNT EXPENDED: (Include all expenditures/payouts to date)		PERCENTAGE OF EXPENDITURE: (Overall Expenditure divided by Amount Budgeted)		
\$		\$			%		
GRADE LEVEL(S) and NUMBER of <u>TARGETED</u> POPULATION to RECEIVE SERVICES							
Grade Level(s)		TE NON-PUBLIC SCHOO		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)			
Pre-K - 5	Students 126	Parents Teachers	Admin.	Students	Parents	Teachers	Admin.
6 - 8	102	8 15 (Secondary Total)					
9 - 12	162	15 (Secondary Total)					
LIST THE PROJECT GOALS:	Expand student acc	aree-year program, the Privess to experiences to improvide professional develo	ove student perform	mance in math	and reading and en	hance their colle	ege and career

	technology integration and disciplinary specific pedagogies.
	Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:
	A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:
	Component 1. Academic Performance
	• YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.
	• YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).
LIST THE PROJECT OBJECTIVES:	Component 2. Specialized Events & Opportunities
	• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.
	Component 3. Academic & Career Planning
	• YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.
	B. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies:
	Component 4. Professional Development
	• YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and

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feeling more confident in their teaching effectiveness (teacher efficacy).

Component 5. Technology Support & Technology Integration

• YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

PART I:

		WORK ACCOMPLISHED &
GOAL/COMPONENT	ACTIVITIES	EVIDENCE OF IMPLEMENTATION
Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate narrative for this section, as applicable to the school (i.e. if the school chose to participate in a particular component	 For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u>. Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS" 	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. List evidence that each activity took place for this Goal/Component, and include copy of proof as
for Year 3).	GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".	attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel
Goal A, Component 1: Academic Performance	Provide bullet form listing below:	log of changes/updates)
1. Summative Testing	 Reporting on this goal/component not applicable for this quarter. 	No summative testing done this quarter.
2. Advanced Placement	AP not applicable to SPCS.	Not requested on our program application.
Goal A, Component 2: Specialized Events & Opportunities	Delayed – SPCS still has not received any new robotics kids due to delays from our grant application. However, instruction is ongoing with resources we currently have (some paid for by our school and some donated by parents). This quarter, a field trip was held at Onward Waterpark for underwater robotics.	• 40 Total Participants
FFV 2022 Specific Conditions Letter, US Ed Dick M		

	Grant Award #: \$403A220002	
Goal A, Component 3: Academic & Career Planning	Not applicable to SPCS.	Not requested in our program application.
Goal B, Component 4: Professional Development (PD)	 Delayed – SPCS has not received any PD invitations in this grant cycle due to delays. 	No updates.
Goal B, Component 5: Technology & Technology Integration	Delayed/Ongoing – SPCS has not received any new equipment during this grant cycle. Training was conducted for the new Munis system and laptop for entering requisitions was recently delivered.	Currently awaiting price quotes from vendors as some items are out of stock. SPCS is continuing to follow up so we can move forward with entering requisitions.
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
Note to PNP: Each of the five (5) components under the two (2) goals below has to have a separate narrative for this section, as applicable to the school (i.e. if the school chose to participate in a particular component for Year 3).	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? > IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE UNDER THIS COMPONENT. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH. > USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE. ¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'. ²Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? > EXPLAIN WHAT THE DATA PRESENTED IN THE PERFORMANCE MEASURES TABLE INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.

	Grant Award #: S403A220002	
Goal A, Component 1: Academic Performance 1. Summative Assessment	No data to report at this time.	Progress for this quarter includes teachers utilizing online ebooks and supplemental resources to carry out lessons, objectives, and standards for each grade level.
2. Advanced Placement	Not applicable to SPCS.	Not requested in our program application.
Goal A, Component 2: Specialized Events & Opportunities	Robotics instructor held an underwater field trip/competition this quarter at Onward Waterpark among his classes.	Using what students learned in robotics, 40 students participated in an underwater robotics field trip/competition. Instruction is ongoing. SPCS is still awaiting robotics kits from our project application as none have been received yet.
Goal A, Component 3: Academic & Career Planning	Not applicable to SPCS.	Not requested in our application.
Goal B, Component 4: Professional Development (PD)	 Although there is no data to report from requested PD in our grant application. Two teachers who were invited to participate at PDs held in San Antonio, Texas (December 2022). These teachers presented what they learned to our faculty/staff this quarter. 	Still awaiting PD guidance/invitation from what was originally requested in our grant application.
Goal B, Component 5: Technology & Technology Integration	No new data to report. No new technology received.	Ongoing/Delayed – Elementary teachers and secondary core teachers are fully equipped with laptop carts or iPad carts for daily utilization and integration.

Grant Award #: S403A220002 STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED ✓ LESS THAN 50% **COMPLETED** □ COMPLETED 50% OR **MORE □ FULLY COMPLETED Project Activity** Corresponding **Data Source** Unit of Evidence-**Quarterly Performance Measures Actual Data: Baseline** Each project activity Enter where the data **Annual Objective** Measurement **Based** (Target vs. Actual) (Current school year or should be connected to the are located. Identify Enter the annual Please Enter the unit of Target End of June 2023 **End of** 2022 Target Target 2023 Performance Performance **End of September** Performance End of March 2023 Performance annual objective for the where the data will objective from 6b indicate: measurement. come from. current year that is listed that this project Yes or No in section 5b of the project activity aligns with. December narrative. Target: Note to PNP: Each of the five (5) components (This can be under the two (2) goals lifted from the below has to have a Table of separate table, as Performance Measures using applicable to the school the school's (i.e. if the school chose Approved to participate in a FFY'22 CGA particular component Application) for Year 3). **Actual:** Goal A, Component 1: Target: **Academic Performance** (Present the Summative actual data testing not here.) done at this time.

Actual:

Crant	Award #	. 5402 4	220002
Grant	Award #	: 54 0 <i>5A</i>	<i>122</i> 000 <i>2</i>

Goal A, Component 2: Specialized Events & Opportunities Total participants in Underwater Robotics: 40 Actual:
Goal A, Component 2: Specialized Events & Opportunities Total participants in Underwater Robotics: 40 Actual:
Goal A, Component 2: Specialized Events & Opportunities Total participants in Underwater Robotics: 40 Actual:
Goal A, Component 2: Specialized Events & Opportunities Total participants in Underwater Robotics: 40 Actual:
Goal A, Component 2: Specialized Events & Opportunities Total participants in Underwater Robotics: 40 Actual:
Goal A, Component 2: Specialized Events & Opportunities Total participants in Underwater Robotics: 40 Actual:
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Specialized Events & participants in Underwater Robotics: 40 Actual:
Specialized Events & participants in Underwater Robotics: 40 Actual:
Specialized Events & participants in Underwater Robotics: 40 Actual:
Opportunities Underwater Robotics: 40 Actual:
Robotics: 40 Actual:
Robotics: 40 Actual:
Actual:
Actual:
Actual:
Actual.
Robotics
students
reporting a
positive
positive
experience
(6.70)
66.7%
Strongly
Agence
Agree
31.1%
Agree
Not
Goal A, Component 3:
1 1 0 C
Academic & Career requested in
- requested in
application.
иррисцион.
Goal B, Component 4:
Professional Target:
Professional Target:
At least 40%
Development (PD)
survey

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						administered	
					ł	at	
						this time)	
						Actual:	
						100% of	
						faculty/staff	
					i	report	
					:	positive	
						experience	
					!	from PD	
						shared by San Antonio PD	
					i	participants.	
					:	They will use	
						4th quarter of	
						this school	
					!	year to	
					i	implement at least one	
					i	strategy	
						learned.	
						Ongoing	
						instruction.	
					į į	SPCS still	
					<u> </u>	awaits	
						procurement	
					•	for PD	
						opportunities	
						that relate to	
						this grant	
						cycle.	
					ì		
					į		
Goal B, Component 5:					ı	Target:	
Technology &						At least 5%	
Technology Integration						(if survey	
<i>5. 6</i>						administered	
						at	
						this time)	
						Actual:	
						Ongoing	
						instruction;	

	Glant I water in 5 to Standardoo			
	No new technology received in this grant cycle/quarter.			
PART II:				
LIST TRAVEL ACTIVITIES COMPLETED.	(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.) No travel activity this quarter.			
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	(Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) Innovative Teaching Strategies Conference held in San Antonio, TX from December 1-4, 2022 2 Participants from SPCS were sent: Othoniel Pineda (Administrator) / March 24, 2023 Rommel Samala (Teacher) / February 24, 2023 Trainings were held on the above dates by each participant on designated SPCS PD days. Both travelers submitted their travel reports.			
LIST TRAVEL ACTIVITIES COMPLETED. FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC	dates of travel, etc.) No travel activity this quarter. (Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) Innovative Teaching Strategies Conference held in San Antonio, TX from December 1-4, 2022 2 Participants from SPCS were sent: Othoniel Pineda (Administrator) / March 24, 2023 Rommel Samala (Teacher) / February 24, 2023 Trainings were held on the above dates by each participant on designated			

PART III:	
DISCUSS THE VARIOUS	(The description needs to align with project components and activities outlined in the approved project application.)
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	SPCS teachers continue to do their best in implementing/incorporating technology in the classroom. Students on campus have access to laptops and/or iPads in their core classes. Our Robotics instructor continues to plan and prepare for upcoming opportunities to showcase skills learned.
USING PROJECT DATA TO EVALUATE	(What strategies are working, not working?)
EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT	Data from CG 2021 reports shows that majority of teachers and students are satisfied with the availability of technology and the implementation/incorporation of technology via iPads, laptops, online platforms, and ebooks. No new technology was acquired in this CG 2022 cycle.
IN EACH COMPONENT, AS APPLICABLE.	
	(How did activities implemented contribute to improving student outcomes?)
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	We are still awaiting majority of services, programs, training, products, etc. Thankfully, progress is still being made in the classroom with technology received from grant funding from over five years ago. As of this quarter, we have yet to receive any materials or resources via CG2021 or CG2022 funding. More will be updated in the next report. With access to laptops and ipads in core classes, all the platforms we have in place with ebooks and online resources have greatly helped students to access materials and be engaged in their classes.

QUARTERE.	I KEI OKI
Grant Award #:	S403A220002

EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) Delays with vendors and guidance with procurement have been our main concerns since the school year started. Thankfully training for the new Munis system has been completed and laptops for entering requisitions have been received. We are still still awaiting updates from vendors regarding product inquiries and price quotes. Some vendors are sold out of items. In the meantime, we continue to follow up.						
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?) By next quarter, the project will hope to have the requisitions entered and materials/resources on hand. Teachers will meet to review and update the strategies they have been utilizing in their classes. Our robotics instructor will continue to find creative ways to showcase students' skills using the resources provided						
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	Resources used for project monitoring include data collection, surveys, interviews, attendance, and/or sign-in sheets.						
QUARTERLY REPORT CERTIFICATION							

PROJECT TITLE: Project #5: ST. PAUL CHRISTL

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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.

THIS REPORT WAS REVIEWED AND VALIDATED BY:

Deborah Pineda	Deborah Pineda	<u>April 18, 2023</u>		
AUTHORIZED SCHOOL REPRESENTATIVE (PRINT)	AUTHORIZED SCHOOL REPRESENTATIVE (SIGN)	DATE		
PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGN)	DATE		

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

CONSOLIDATED GRANT FFY '22 (2nd Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT

FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT SCHOOL: St. Paul Christian School (SPCS)													
Inventory Date:													
							<u> </u>						
			Name				Signature			Date			
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO#	Purchase Date	Cond.	Comments	
		SPCS HAS NOT RECEIVE	D ANY FIXED ASSE	TS THIS QUART	ER.								
		-											
Certification: By	v signing this report. I	I certify to the best of my k	nowledge that the F	ixed Asset Inver	ntory Repor	rt is true. c	omplete, an	d accurate and in a	ccordance with rule	s and regulation	s governing the program or pr	oject. I am aware that any false,	
fictitious, or frau	idulent information m	nay subject me to criminal, or ram Manager	civil, or administrati	ive penalties. (L	J.S. Code, T	itle 218, S	ection 1001)		Telephone: (area coo				
i ype oi fillitina	inie and Tide of Flogi	am manayei							Tolephone. (alea coc	ao, number, and t	(671) XXX-xxxx		
Signature of Aut	thorized Certifying Off	ficial:							Email address:				
									xxxxxx@gdoe.net				
									Date Report Submitted: (Month, Day, Year)				
Type or Print Name and Title of Project :								Telephone: (area coo	de, number, and e	·			
								(671) XXX-xxxx					
Signature of Project Coordinator:								1	Email address:				
									xxxxxx@gdoe.net Date Report Submitted: (Month, Day, Year)				

CONSOLIDATED GRANT FFY '22 (2nd Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT SCHOOL: St. Paul Christian School (SPCS) Inventory Date: Name Signature Date Older Tag Serial # Cond. New Tag Item Description Model # Amount Location **Equipment Issued to** Purchase Date Comments SPCS HAS NOT RECEIVED ANY FIXED ASSETS THIS QUARTER. Certification: By signing this report, I certify to the best of my knowledge that the Fixed Asset Inventory Report is true, complete, and accurate and in accordance with rules and regulations governing the program or project. I am aware that any false, fictitious, or fraudulent information may subject me to criminal, civil, or administrative penalties. (U.S. Code, Title 218, Section 1001) Type or Print Name and Title of Program Manager Telephone: (area code, number, and extension) Administrator Signature of Authorized Certifying Official: Email address: Date Report Submitted: (Month, Day, Year) **Type or Print Name and Title of Project Coordinator:** Telephone: (area code, number, and extension) Administrator

Email address:

Date Report Submitted: (Month, Day, Year)

Signature of Project Coordinator:

Grant Award #: S403A220002 Grant Name: Consolidated Grant FFY 2022 Grant#: S403A220002 What quarter is this report filed? Mark an" X" 10/01/22-01/01/23-04/01/23-07/01/23-PROJECT TITLE: Project #5: Private, Non-Public School – Guam Adventist Academy 12/31/22 03/31/23 06/30/23 09/30/23 2nd Otr 3rd Otr 1st Otr 4th Otr PROJECT COORDINATOR: Joaquina Vega X X PROJECT MANAGER: Ike C. Santos REPORT DUE: REPORT DUE: REPORT DUE: REPORT DUE: 01/09/23 04/10/23 07/10/23 10/09/23 STATE PROGRAM OFFICER: Stephanie N. Chargualaf ANNUAL REPORT DUE: 11/17/2023 PERCENTAGE OF EXPENDITURE: AMOUNT BUDGETED AMOUNT EXPENDED: (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) (FFY 2021): \$3,518,585.39 PERCENTAGE OF EXPENDITURE: AMOUNT BUDGETED AMOUNT EXPENDED: (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) (FFY 2020): \$2,742,029.72 GRADE LEVEL(S) and NUMBER of TARGETED POPULATION to RECEIVE SERVICES Grade Level(s) PRIVATE NON-PUBLIC SCHOOLS PUBLIC SCHOOLS (e.g. GDOE & CHARTER) Students Admin. Students **Parents Teachers Parents Teachers** Admin. Pre-K - 5 49 73 6 - 8 32 35 11 Same 2 9 - 12 36 56 teachers 7-8 Pre-K-12 By the end of the three-year program, the Private, Non-Public (PNP) schools will have achieved the following overall goals: a) LIST THE PROJECT Expand student access to experiences to improve student performance in math and reading and enhance their college and career GOALS: readiness; and b) Provide professional development and technology support for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies.

Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:

A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:

Component 1. Academic Performance

- YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.
- YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).

LIST THE PROJECT OBJECTIVES:

Component 2. Specialized Events & Opportunities

• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.

Component 3. Academic & Career Planning

- YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.
- B. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies:

Component 4. Professional Development

• YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy).

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Component 5. Technology Support & Technology Integration

• YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

PART I:

TAKI I.		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
Goal A, Component 1: Academic Performance Engineering/Robotics STEAM Enrichment Kits Early Childhood Universal Screeners LAS Links Kinder Learn Summer School	 For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u>. Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below:	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ ✓ NOT STARTED □ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	"REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".	"REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".

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Project Activity	Corresponding	Data Source	Unit of	Evidence	\triangleright	Quarterly Performance Measures			
Each project activity should be connected to	Annual Objective	Enter where the data are located. Identify	Measurement	-Based	(C)		(Target vs.	Actual)	
the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are tocated. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Academic Performance a) At least 5% increase in students scoring at the "Proficient/Ready" and "Advanced/Exceeding" level in Math from baseline	a) At least 4% increase in students scoring at the "Proficient/Ready" and "Advanced/Exceeding" level in Math from baseline	MAP Spring Summative Results Or	% of students in grades 3-10 scoring in the "Ready" & "Exceeding" levels in Math/ Reading from baseline MAP Or	Yes	Please provide baseline data for each grade level, if available, on results of most recent end- of-year summative testing. (Doesn't have to be ACT Aspire; can be any similar summative assessment used by the school). If data not available, please state so.	Target: 30% Actual: No assessed at this time	Target: 35% Actual: No assessed at this time		

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b) At least 5% increase in students scoring at the "Proficient/Ready" and "Advanced/Exceeding" level in Reading from baseline	b) At least 4% increase in stuscoring at the "Proficient/Roand "Advanced/Exng" level in Math baseline	similar Su Assessment by the PN	mmative nt used	% of students in appropriate grade levels scoring in the "Proficient" & "Advanced" levels in Math/Reading (similar tests)	Yes		Target: 30% Actual: No assessed at this time	Target: 35% Actual: No assessed at this time		
GOAL/COMPO	NENT	DATA	GENERA I	TED FROM AC	<u> FIVITIES</u>		NARRATIVE ON	COMPONEN	T'S EFFEC	TIVENESS
Goal A, Component 2: Specialized Events & C Academic Specialized STEAM Academic Bowl (ACI	FOR USE IN UNDER TH PRESENTE USING THI SECONDAL PERFORM	S IMPLEM PLUMN, PRO N CALCULA IS COMPON D IN A NAR. TABLE ON RY DATA (e.g ANCE MEAS		THE QUAI ATA (e.g. a 'co ANCE MEAS ATA MAY BE R GRAPH. PROVIDE THE PROJES NOT AVAILA	RTER? unt') URE CT'S	BASED ON DATA MEASURE(S) FOR PROJECT'S PROG > EXPLAIN WHAT PERFORMANCE HOW THE PROJECT GOALS AND OBJ	THIS COMPO GRESS FOR TH THE DATA PRES MEASURES TAB ECT IS TRACKIN	NENT, WHA E QUARTER SENTED IN TH BLE INDICATE G IN ACHIEVI	T IS THE ? IE E REGARDING ING ITS	
STATUS FOR COMPON PLEASE CHECK ONE:		¹ Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'. ² Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.								
MORE	NOT STARTED LESS THAN 50% COMPLETED COMPLETED 50% OR Insert Primary Data Here:						The middle school to	eam participateo	l in their gam	es.

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Project Activity	Corresponding	Data Source	Unit of	Evidence	>	Quai	rterly Perforn		ures
Each project activity	Annual Objective	Enter where the data	Measurement	-Based	(C) (S		(Target vs.)	Actual)	
should be connected to	Enter the annual	are located. Identify	Enter the unit of	Please	ua	2 E H P	ETP	ETP	P E T 2
the annual objective for	objective from 6b	where the data will	measurement.	indicate:	mc mr	Perforn Target End of 2022	Perford Target End of	Perfori Target End of	Perfo Targ End 2023
the current year that is	that this project	come from.		Yes or No)at t sc	for get	for get	for get	for get ed of
listed in section 5b of the	activity aligns with.				ho rec		\	լը յ դ	S.J.
project narrative.					Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of Marc	Performance Target End of June 2023	Performance Target End of September 2023
					as(vea	ce en	ce:ch	ce e 2	ce ten
					elii ro.	j j	20	02	ıbo
					ne r	er	Performance Target End of March 2023	3	er
Goal A,									
Component 2:									
Specialized Events &									
Opportunities	a) There will be at								
Opportunities	least a					Target:	Target:		
a) There will be at	4% increase in	Events Roster	% increase in	Yes	No	Ongoing	Ongoing		
		Events Roster			baseline		specialized		
least a	student		student		data.	specialized	events and		
5% increase in student	participation in		participation		uata.	events and			
participation in	STEAM		in			activities	activities		
STEAM	activities, and other		specialized				Actual		
activities, and other	academic and non-		events			Actual:	Actual: Six (6)		
academic and non-	academic special					Waiting for	` '		
academic special	events					the ACB to	students		
events						start island-	participated		
						wide	in ACB		
b) At least 60% of	b) At least 65% of	XX 1 1 1	0/ 26 244 4244		**	Target:	Target:		
students who	students who	Web-based	% of student	Yes	No	At least 55%	At least		
		survey on ASE,	participants	105	baseline		55% (If		
participate in STEAM	participate in	VPA,	who indicate		data.	(If survey	survey done		
activities, and other	STEAM	Theater and	being			done at this	at this time)		
academic and non-	activities, and other	Music events, and	"engaged" and			time)	at this time)		
academic special	academic and non-	STEAM	"confident" in						
events	academic special	events	their work				Actuals		
will indicate being	events					<u>Actual</u> :	Actual: No event		
engaged in learning	will indicate being					No event			
and	engaged in learning					attended	attended		
confident in their	and								
academic work	confident in their								
	academic work								

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GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
Goal A, Component 3: Academic & Career Planning Career and Technical Education (CTE) Workshops	> For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (<i>completed</i> , <i>ongoing</i> , <i>or delayed</i>). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why.	> In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc.
College FairCareer Fair	 If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below: College exploration/Collefe fair 	List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓		"REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".
□ NOT STARTED ✓ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED		APPLICABLE FOR THIS QUARTER".

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Dusiant Antivity	Companyandina	Data Source	Grant Award		1	0			
Project Activity Each project activity	Corresponding	Enter where the data	Unit of	Evidence	→	Quai	rterly Perforn		ures
should be connected to	Annual Objective	are located. Identify	Measurement	-Based	(C)		(Target vs.)	Actual)	
the annual objective for	Enter the annual	where the data will	Enter the unit of	Please	ua	Perforn Target End of 2022	ΕP	P	P E E
the current year that is	objective from 6b	come from.	measurement.	indicate:	ent ent	Perfe Targ End 2022	erf arg nd	erf arş nd	Perfo Targ End 2023
•	that this project	come from.		Yes or No	at sc	for of	Perfori Target End of	Perforn Target End of	for get
listed in section 5b of the	activity aligns with.				hou rec		N		S.S.
project narrative.					Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of Marc	Performance Target End of June 2023	Performance Target End of September 2023
					as(ear	em	e ch	e 2	en:
					or or	i be	20	02:	ıbe
					ne	er e	Performance Target End of March 2023	3	er
Goal A,									
Component 3:									
Academic & Career									
Planning						Target:	Target:		
Tiaming						At least 75%	At least		
) A (1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	C. 1	0/ 6	Yes	No				
a) At least 80% of	a) At least 75% of	Student	% of	103	baseline	(If fair is held	75% (If fair		
participating	participating	Survey	students			at this time.)	is held at		
students will indicate	students will		indicating		data.		this time.)		
that College/Career	indicate		College/Care						
Fair is helpful in	that College/Career		er Fair			Actual:	Actual:		
providing them the	Fair is helpful in		relevant and			Waiting for			
information needed	providing them the		helpful			College Fair to	88%		
to prepare for a	information needed		•			be held			
college/career path	to prepare for a								
	college/career path								
							_		
						Target:	Target:		
b) At least 60% of	b) At least 65% of					60%	Waiting for		
students who	students who	Web-based	% of student	Yes	No		STEAM		
participate in STEAM	participate in	survey on ASE,	participants		baseline		activities to		
activities, and other	STEAM	VPA,	who indicate		data.		start		
academic and non-	activities, and other	Theater and	being						
academic special	academic and non-	Music events, and	"engaged" and						
events	academic special	STEAM	"confident" in			Actual:	Actual:		
will indicate being	events will indicate	events	their work			No event	No event		
_		CVCIIUS				attended in	attended in		
engaged in learning and confident in their	being engaged in						this period		
	learning and					this period	1		
academic work	confident in their								
	academic work								

GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
Goal A, Component 4: Professional Development (PD) Project Based Learning STEAM PD CITW Cooperative Learning and Student Engagement	 For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u>. Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why. If there was no activity for this Goal/Component during this reporting period there imply indicate (EDEDORTING ON THESE). 	 In five or less brief sentence(s), describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc. List evidence that each activity took place for this
Strategies > Higher Order Thinking Skills > STEAM Science Training (Foss Kits)	reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER". Provide bullet form listing below:	Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel log of changes/updates)
 Next Generation Science Standards Technology Integration Professional Development for academic programs with focus on high-quality instruction for high- ability students Using Assessment Data for Educational Planning and Interventions Literacy Training Pre-K Academics & Early Childhood 	 Four teachers attended professional development. Innovative Teaching Strategies, San Antonio, TX, Dec. 1-4, 2022. Problem-based Science Curriculum with Literacy Embedded (STEM) Kinder to 2nd Grade, GDOE, Tiyan, GU, Nov. 30 & Dec. 1, 2022. Problem-based Science Curriculum with Literacy Embedded (STEM), 3rd to 5th Grade, GDOE, Tiyan, GU, Dec. 5 & 6, 2022. Problem-based Science Curriculum Designed with Next Generation Science Standards and Engineering (STEM), Middle School, GDOE, Tiyan, GU, Dec. 7 & 9, 2022. 	There are plans to work on it this current school year.
 ➢ Play by the Rules STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED □ LESS THAN 50% COMPLETED ✓ COMPLETED 50% OR MORE □ FULLY COMPLETED 		

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	T ~		Grant Award		JUU2				
Project Activity	Corresponding	Data Source	Unit of	Evidence	>	Quai	rterly Perforn		ures
Each project activity	Annual Objective	Enter where the data	Measurement	-Based	(C)		(Target vs.	Actual)	
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Professional Development (PD)									
At least 70% of teachers participating in PD will report implementing strategies learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy)	At least 45% of teachers participating in PD will report implementing strategies learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy)	Web-based survey	% of teachers who report, or are observed, to have a change in classroom instructional practices	Yes	No baseline data.	Target: Eight (8) teachers will Participate in PD courses at this time. Actual: 50% of the teachers Participated in PD courses at this time.	Target: Eight (8) teachers will Participate in PD courses at this time. Actual: 33% of the teachers Participated in PD courses at this quarter.		

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GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
Goal B, Component 5:		
		BASED ON DATA REGARDING THE PERFORMANCE
Integration	THE ACTIVITIES IMPLEMENTED DURING THE QUARTER?	
Technology & Technology Integration Technology and Technology Integration Interactive Whiteboards and accessories Laptops/Mobile Carts for Kinder Learn STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED LESS THAN 50% COMPLETED ✓ COMPLETED ✓ COMPLETED FULLY COMPLETED	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? > IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH. > USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE. ¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'. ²Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data. Insert Primary Data Here: • Interactive white board are in nine classrooms. • Teachers use the interactive white boards daily.	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? > EXPLAIN WHAT THE DATA PRESENTED IN THE PERFORMANCE MEASURES TABLE INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT. Students' survey results indicated teachers use of interactive white boards 97% of instructional time.

			Grant Award		J002	_			
Project Activity	Corresponding	Data Source	Unit of	Evidence	▶	Quai	rterly Perforn		ures
Each project activity	Annual Objective	Enter where the data	Measurement	-Based	(Ct)		(Target vs.	Actual)	
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Technology and Technology Integration									
a) At least 50% of teachers reporting 'improved access to technology and online resources' and 'more technology integration in the classroom'	a) At least 50% of teachers reporting 'improved access to technology and online resources' and 'more technology integration in the classroom'	Web-based survey	% teachers reporting improved access to technology and online resources and more technology integration in the classroom	Yes	(To PNP: As baseline, provide the result for your school's teachers in the FY'22 Technolog y Survey.) Results are attached.	Target: 50% Actual: 94%	Target: 50% Actual: 95%		
b) At least 50% of students reporting improved access	At least 50% of students reporting 'improved access to technology and online resources'	Web-based survey	% Students reporting improved access to	Yes	(To PNP: As baseline, provide	Target: 50%	Target: 50%		

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chnology		the result		
d online		for your	Actual	Act

to technology and online resources and more technology integration in the classroom	and 'more technology integration in the classroom'		technology and online resources and more technology integration in the classroom		the result for your school's students in the FY'22 Technolog y Survey.)		<u>Actual</u> : 94%			
---	---	--	---	--	--	--	---------------------	--	--	--

PART II:	
LIST TRAVEL ACTIVITIES COMPLETED.	(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.) 100 WORD COUNT One teacher traveled off-island during this reporting period. Three teachers attended PD at GDOE during this reporting period.
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	(Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) 100 WORD COUNT Was echo training conducted? All teachers who attended PD shared what they learned with the rest of the teachers at the school. When was it held? Wednesday, January 4, and February 14, 2023. State the name of traveler: Cynthia Tkalec Did the traveler(s) clear within ten (10) working days? Yes, she did.
	Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office? She sent the report to Michelle Camacho.

PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	(The description needs to align with project components and activities outlined in the approved project application.) 100 WORD COUNT Students participated in ACB and got 4 th place. Teachers were able to participated in PDs.
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	The area for improvement is: We continue to have more interventions to close the gap between high and low achievers in math, reading and comprehension.
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	(How did activities implemented contribute to improving student outcomes?) 100 WORD COUNT The activities in which the teachers and students participated significantly broaden their horizon. Said activities improved teachers' professional growth and students' academic achievements.
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) 100 WORD COUNT We have seeing improvement in receiving notices about activities in which our students and faculty can participate.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?) 100 WORD COUNT • STEAM

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EXPLAIN METHODS THAT ARE BEING USED FOR	100 WORD COUNT								
MONITORING PROJECT ACTIVITIES.	NITORING PROJECT Teachers write their project activities in their lesson plans. Administration makes periodic checks to insure project activities								
	QUARTERLY REPORT CERTIFICATION								
PROJECT TITLE: Pro	PROJECT TITLE: Project #5: (School Name)								
		oorted for the project titled above, is true and correct and in ac any willful misrepresentation or fraud is subject to applicable							
THIS REPORT WAS I	REVIEWED AND VALIDATE	DBY:							
Joa	quina Vega	Joaquina Vega	4/18/2023						
AUTHORIZED SCHOOL REPRESENTATIVE (PRINT) AUTHORIZED SCHOOL REPRESENTATIVE (SIGN) DATE									
PROJECT MANA	GER NAME (PRINT)	PROJECT MANAGER (SIGN)	DATE						

Grant Award #: S403A220002 Grant Name: Consolidated Grant FFY 2021 Grant#: S403A210002 What quarter is this report filed? Mark an" X" 10/01/22-01/01/23-04/01/23-07/01/23-PROJECT TITLE: Project #5: Private, Non-Public – Providence International 12/31/23 03/31/23 06/30/23 09/30/23 2nd Otr 3rd Otr **Christian Academy** 1st Otr 4th Otr X PROJECT COORDINATOR: Michelle Moyer, Authorized Representative REPORT DUE: REPORT DUE: REPORT DUE: REPORT DUE: PROJECT MANAGER: Ike C. Santos 1/10/23 04/11/23 07/11/23 10/10/23 ANNUAL REPORT DUE: 11/14/2022 STATE PROGRAM OFFICER: STEPHANIE N. CHARGUALAF PERCENTAGE OF EXPENDITURE: AMOUNT BUDGETED AMOUNT EXPENDED: (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) (FFY 2022): PERCENTAGE OF EXPENDITURE: AMOUNT EXPENDED: AMOUNT BUDGETED (Include all expenditures/payouts to date) (Overall Expenditure divided by Amount Budgeted) (FFY 2021): 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 **Parents Teachers Students Parents** Teachers Admin. 18 **Pre-K - 5** 6 - 8 10 2 2 9 - 12 14 LIST THE PROJECT By the end of the three-year program, the Private, Non-Public (PNP) schools will have achieved the following overall goals: a) **GOALS:** Expand student access to experiences to improve student performance in math and reading and enhance their college and career readiness; and b) Provide professional development and technology support for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies. Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 LIST THE PROJECT were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and **OBJECTIVES:** Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:

A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:

Component 1. Academic Performance

- YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.
- YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).

Component 2. Specialized Events & Opportunities

• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.

Component 3. Academic & Career Planning

- YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.
- B. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies:

Component 4. Professional Development

• YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy).

Component 5. Technology Support & Technology Integration

• YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

PART I:		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
Goal A, Component 1: Academic Performance	Component 1: Summative Assessment, Goal A, Academic Performance This activity has been delayed due to moving our school to a new location in December of 2022 Reporting on this goal/component is not applicable for this quarter	Component 1 This Goal/Component has been delayed until Spring of 2023 PICA will administer IOWA testing to our students A decision will be made by April 7, 2023 whether to administer tests to all students or to only those in second, fifth, and eighth grades Testing will be administered beginning March 15, 2023
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED ✓ LESS THAN 50% COMPLETED COMPLETED FULLY COMPLETED FULLY COMPLETED	Goal A. Component 1:There is no data to report as this activity has not been implemented	Due to moving the school to a new location, Progress on 1st quarter goals was not made. PICA will re-implement these activities during Spring of 2023 Goal A: Progress has not been made at this time

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	Act (C	Qua	rterly Perfor (Target vs		sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Goal A, Component 1: Academic Performance	a) at least 2% increase in students scoring at the proficient/Ready and Advances/Exceeding level in Math from baseline	IOWA test summative results	% of students in grades 2-10 scoring in the "Ready and Exceeding" levels in math and reading from baseline	Yes	No baseline data	Target: Summative testing not done at this time Actual: Summative testing not done at this time	Target: Summative testing not done at this time Actual: Summative testing not done at this time		

PART I:

GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION				
Goal A, Component 2: Specialized Events & Opportunities	Component 2: Specialized Events and opportunities • This activity has been delayed due to moving the school to a new location	Component 2: Specialized events and opportunities • PICA will re-implement a robotics program during the Spring of 2023 • Students will put together robotics units and learn to operate the units				
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS				
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓	Goal A, Component 2: There is no data to report as this activity has not been implemented and will be reallocated to another component	Goal A, Component 2: Progress has not been made				
□ NOT STARTED ✓ LESS THAN 50%						

Grant Award #: S403A220002 **COMPLETED** □ COMPLETED 50% OR MORE **□** FULLY COMPLETED **Project Activity Quarterly Performance Measures Data Source** Unit of Evidence-Corresponding **Actual Data: Baseline** Each project activity **Annual Objective** Enter where the data **Based** Measurement (Target vs. Actual) (Current school year or should be connected to Enter the annual are located. Identify Please Enter the unit of End of **2022** Target Target Target 2023 Performance Target
End of September Performance **End of March** End of June 2023 Performance Performance the annual objective for where the data will objective from 6b that indicate: measurement. the current year that is come from. this project activity Yes or No listed in section 5b of the aligns with. **December** project narrative. 2023 No baseline There will be at least a Percentage of Yes Goal A, Component **Target: Target:** 2% increase in student Events roster students **Planning** Planning 2: data participation in STEAM participating in **Specialized Events &** phase of phase of activities and other specialized events

Yes

and opportunities

in their work

•	Engineering/
Robot	ics

Opportunities

Engineering/ Robotics

at least 60% of students
who participate in
Academic Special
events, visual performing
arts, theater, and music
programs, STEAM and
sports opportunities will
indicate being more
engaged in learning and
feeling more confident in

their academic work

academic and non-

academic special events

Web-based survey on	Percentage of
post ASE, VPA,	student
STEAM, and events	participants who
and sports opportunities	indicate being
	"more engaged"
	and "confident"

Actual: No baseline | No survey data conducted this quarter

Target: Target: Planning Planning phase of phase of specialized events and opportuniti es

special

es

events and

opportuniti

specialized events and opportuniti es.

special

Actual:

No survey

conducted this quarter

events and

opportuniti

Actual: Actual: No survey No survey conducted conducted this quarter this quarter

Grunt III urd III Grossiamovoa								

PART I:								
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION						
Goal A, Component 3: Academic & Career Planning	Component 3: Academic and Career Planning This activity has been delayed. PICA was not aware of a college fair taking place during this quarter	Component 3: Academic and Career Planning • PICA will reallocate these funds to another component:						
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS						
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓	Component 3: Academic and Career Planning No data generated during this quarter	Component 3: Progress has not been made						
 □ NOT STARTED ✓ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED 								

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	Actu (Cu	Qua	arterly Perfor (Target vs.		sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	ual Data: Baseline urrent school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023

Goal A, Component 3: Academic & Career Planning • College Fair	At least 70% of students participating in College/Career fair will indicate being helped in providing information needed to prepare for a college/career path	Student Survey	% of students indicating College/Career Fair relevant and helpful	Yes	No baseline data	Target: At least 7-% if fair is held at this time Actual: No fairs held this quarter	Target: At least 7-% if fair is held at this time Actual: No fairs held this quarter		
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PART I:		
GOAL/COMPONENT	ACTIVITIES	WORK ACCOMPLISHED & EVIDENCE OF IMPLEMENTATION
Goal B, Component 5: Technology & Technology Integration	Component 5: Technology and Technology Integration This activity has been delayed	Component 5: Technology and technology Integration PICA will requisition an Interactive White Board PICA will requisition Laptops and Software for Teacher use in the classroom
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ NOT STARTED ✓ LESS THAN 50% COMPLETED □ COMPLETED 50% OR MORE □ FULLY COMPLETED	Component 5: Technology and Technology Integration • Students use technology in the regular classroom setting 5 out of 5 days of the week	Component 5: PICA Continues to make use of the technology previously acquired, Laptops and iPads in the classroom allow students to enhance their academic performance technologically.

Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	Act	Qua	rterly Perfo (Target vs	rmance Mea s. Actual)	sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Goal B, Component 5: Technology & Technology Integration • Procurement of additional technology (interactive white boards, drone classroom bundle sets, laptops) and	a) at least 10% of teachers reporting "improved access to technology and online resources" and "more technology integration in the classroom"	web-based survey	% teachers reporting improved access to technology and online resources and more technology integration in the classroom	Yes	No baseline data	Target: Ongoing instruction Actual: no survey conducted this quarter	SY22-23: (2 nd Qtr): Target: 10% increase in student participation		
integration of technology in the classroom	b) at least 10% of students reporting improved access to technology and online resources and more technology integration in the classroom	web-based survey	% students reporting improved access to technology and online resources and more technology integration in the classroom	Yes	No baseline data	Target: Ongoing instruction Actual: no survey conducted this quarter	Target: Ongoing instruction Actual: no survey conducted this quarter er Target: Ongoing instruction Actual: no survey		

	Grant Award	#: 5405A2200	U <u>Z</u>		
				conducted	
				this quarter	

PART II:	
LIST TRAVEL ACTIVITIES COMPLETED.	(Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.) NO TRAVEL ACTIVITY REPORTED DURING THIS REPORTING PERIOD
FOR EACH TRAVEL EVENT, DISCUSS THE FULFILLMENT OF FISCAL AND PROGRAMMATIC REQUIREMENTS.	(Was training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) NO TRAVEL ACTIVITY REPORTED DURING THIS REPORTING PERIOD
PART III:	

	Viant Awaiu π. 5405/A220002
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	(The description needs to align with project components and activities outlined in the approved project application.) Project personnel submitted appropriate reports and attended training. Students continued to make use of the technology currently available, laptops and iPads for use in the classroom. The robotics program is in the re-planning phase.
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	(What strategies are working, not working?) No data to report this quarter
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	(How did activities implemented contribute to improving student outcomes?) The use of technology enhances critical thinking skills among our students and allows for the betterment of the classroom experience
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	(Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) PICA is awaiting training on the MUNIS system as we have shifted personnel and lost staff to a move to another state. We are also awaiting software for the laptops which will make them even more functional.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER?	(Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?) PICA has determined that we would benefit from the reallocation of some funds to other projects to include instructional dance supplies, instructional art supplies, and music equipment. Additionally, PICA would like to reallocate funds for Arts Academy instructors through standard service agreements. PICA will obtain an aquaponics STEAM kit, Drone classroom kit, playground equipment as well as arts instructional supplies to enhance the overall balance of instruction at the school
EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	Monitoring is conducted through student interviews, surveys, assessing student progress, as well as grant reporting and inventories.

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QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: Project #4 SCHOOL CLIMATE CULTURE & ENGAGEMENT

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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.

THIS REPORT WAS REVIEWED AND VALIDATED BY:

MICHELLE MOYER PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	<u>04/13/23</u> DATE
IKE C. SANTOS PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)	04/13/23 DATE

Grant Name: Consolidated	d Grant FFY 2022	Grant#: <u>S403</u>	A220002		What	quarter is this repo	rt filed? Mar	k an" X"
PROJECT TITLE: Proguam (JSOG)	ject #5: Private, No	on-Public Schoo	ol – The Japanes	se School of	10/ 01/22- 12/31/22 1st Qtr	01/01/23- 03/31/23 2 nd Qtr	04/01/23- 06/30/23 3 rd Qtr	07/01/23- 09/30/23 4 th Qtr
PROJECT COORDINAT	OR: Primary Au	thorized Repr	esentative			X		
PROJECT MANAGER:	Ike C. Santos				REPORT DU 01/09/23	E: REPORT DUE: 04/10/23	REPORT DUE: 07/10/23	REPORT DUE: 10/09/23
STATE PROGRAM OFF	ICER: Stephanie	e N. Charguala	f			ANNUAL REPORT	DUE: 11/17/202	
	1	8						
AMOUNT BUDGETED (FFY 2021):			EXPENDED: xpenditures/payouts	to date)		PERCENTAGE OI (Overall Expenditure div		
\$			\$					
AMOUNT BUDGETED (FFY 2020):			EXPENDED: xpenditures/payouts	to date)		PERCENTAGE OI (Overall Expenditure div		
\$			\$					
	GRADE LI	EVEL(S) and N	NUMBER of <u>TA</u>	RGETED POPU	LATION to RE	CEIVE SERVICES	1	
Grade Level(s)			BLIC SCHOOL			LIC SCHOOLS (e.		·
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin.
Pre-K - 5	48		13	3				
6 – 8	9		2	1				
9 – 12 (JSG is only up to 9 th grade)	2		1	1				
LIST THE PROJECT GOALS:	Expand student a	Provide proferation and disc	iences to impro ssional develop iplinary specific	ve student performent and technology	rmance in math	I have achieved the and reading and en r teachers to hone t	hance their colle	ge and career

	Due to the COVID-19 pandemic that created difficulty in data collection for Year 1, the annual targets for Year 2 and Year 3 were revised. To make it more realistic for the project, the annual percentages/targets for Year 1 were maintained for Year 2, and Year 3 percentages were changed to reflect the original Year 2 percentages, as follows:
	A. Expand student access to experiences to improve performance in math and reading and enhance their college and career readiness:
	Component 1. Academic Performance
	• YEAR 3: Improve academic performance in math and reading by at least 3% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.
	• YEAR 3: The percent of AP students scoring 3 or above will increase by at least 3% for those PNPs offering Advanced Placement (AP).
LIST THE PROJECT OBJECTIVES:	Component 2. Specialized Events & Opportunities
	• YEAR 3: There will be at least a 3% increase in student participation in STEAM activities, other academic and non-academic special events and at least 65% of participating students will report they are more engaged in learning and that they had a positive experience.
	Component 3. Academic & Career Planning
	• YEAR 3: At least 75% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path, and at least 20% of these students will indicate an interest in pursuing a STEAM college path/CTE path.
	B. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and disciplinary specific pedagogies:
	Component 4. Professional Development
	• YEAR 3: At least 50% of teachers participating in PD will report implementing what was learned in the classroom and

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feeling more confident in their teaching effectiveness (teacher efficacy).

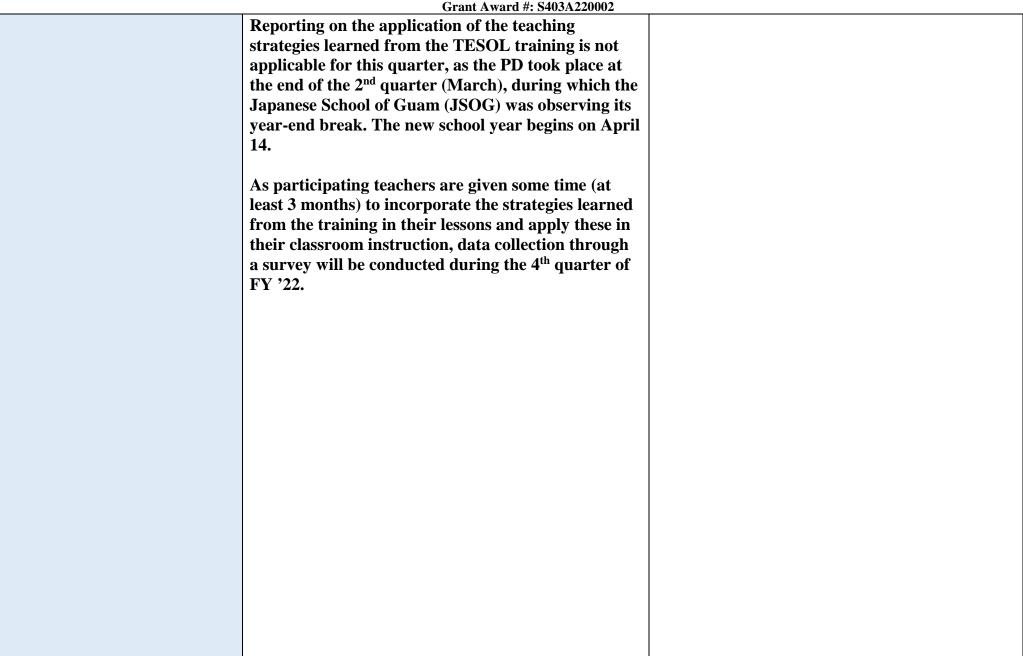
Component 5. Technology Support & Technology Integration

• YEAR 3: Teachers in participating schools will report at least 20% improved access to technology and online resources and increased integration of technology in the classroom.

PART I:

PARI I:		
		WORK ACCOMPLISHED &
GOAL/COMPONENT	ACTIVITIES	EVIDENCE OF IMPLEMENTATION
	> For this Goal/Component, provide a listing of specific activities implemented in <u>bullet form</u> . Specify status of each activity (completed, ongoing, or delayed). If ongoing, indicate the percentage accomplished. If delayed, state in the next column the reason why.	➤ <u>In five or less brief sentence(s)</u> , describe the details of the work accomplished during the period for each activity stated in the previous column on this Goal/Component. Include the what, when, where, how, how many participants, etc.
Goal B, Component 4: Professional Development (PD)	➤ If there was no activity for this Goal/Component during this reporting period, then simply indicate "REPORTING ON THIS GOAL/COMPONENT NOT APPLICABLE FOR THIS QUARTER".	➤ List evidence that each activity took place for this Goal/Component, and include copy of proof as attachment(s). (Example: Sign-in sheets for workshop, training or professional development, Agenda, and other evidence such as travel log, PD log, budget mod, or personnel
	Provide bullet form listing below:	log of changes/updates)
	 5.2.4 Professional Development (PD) Attend an off-island conference to improve knowledge and skills for English as a Second Language (ESL) and (English Language Learner) ELL instruction and activities that will increase student achievement in English language classes 	Two of the five approved faculty and administration attended the Teaching English to Speakers of Other Languages (TESOL) 2023 in Portland, OR from March 21-25, 2023. Three members could not attend, as they were recalled to Japan by the Japanese Education Board earlier than expected. Two English teachers were in attendance and discovered many new resources, strategies, and bilingual curriculum standards that will be implemented in all EEL (English as a Foreign
	Status of this activity is ongoing, as participating teachers have yet to implement PD-learned strategies in	implemented in all EFL (English as a Foreign Language), ELL (English Language Learner),

	the classroom.	and ELA (English language Arts) classrooms. The curriculum maps for 1st to 9th grade English classes are currently being restructured and aligned to the new standards learned, in conjunction with the unique situation at JSG in which students have core classes taught in Japanese and do not assimilate into any mainstream English classes.
GOAL/COMPONENT	DATA GENERATED FROM ACTIVITIES	NARRATIVE ON COMPONENT'S EFFECTIVENESS
Goal B, Component 4: Professional Development (PD) STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓ □ NOT STARTED ✓ LESS THAN 50% COMPLETED □ COMPLETED □ COMPLETED 50% OR MORE	WHAT PRIMARY¹ & SECONDARY² DATA RESULTED FROM THE ACTIVITIES IMPLEMENTED DURING THE QUARTER? > IN THIS COLUMN, PROVIDE PRIMARY DATA (e.g. a 'count') FOR USE IN CALCULATING A PERFORMANCE MEASURE UNDER THIS COMPONENT. PRIMARY DATA MAY BE PRESENTED IN A NARRATIVE, TABLE OR GRAPH. > USING THE TABLE ON THE NEXT PAGE, PROVIDE SECONDARY DATA (e.g. a 'percentage') ON THE PROJECT'S PERFORMANCE MEASURES. IF DATA IS NOT AVAILABLE, SPECIFY WHY AND INDICATE WHEN DATA WILL BE AVAILABLE. ¹Primary data is a direct output of carrying out an activity. It usually comes in the form of a 'count'. ²Secondary data is derived from or calculated using primary data. Performance measures are usually secondary data.	BASED ON DATA REGARDING THE PERFORMANCE MEASURE(S) FOR THIS COMPONENT, WHAT IS THE PROJECT'S PROGRESS FOR THE QUARTER? > EXPLAIN WHAT THE DATA PRESENTED IN THE PERFORMANCE MEASURES TABLE INDICATE REGARDING HOW THE PROJECT IS TRACKING IN ACHIEVING ITS GOALS AND OBJECTIVES ON THIS COMPONENT.
□ FULLY COMPLETED	Insert Primary Data Here:	Not applicable at this time, as the PD took place at the end of the 2^{nd} quarter while JSOG was on its year-end break and has not begun yet begun the new school year.



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Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the data	Unit of Measurement	Evidence- Based	▶	Quai	rterly Perfor		ures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	are located. Identify where the data will come from.	Enter the unit of measurement.	Please indicate: Yes or No	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2022	vs. Performance Target End of March 2023	Performance Target End of June 2023	Performance Target End of September 2023
Goal B, Component 4: Professional Development (PD)	At least 50% of teachers participating in PD will report implementing what was learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy).	Web-based survey	% teachers reporting implementati on of new skills and activities gained in PD in their classrooms & feeling more confident in their teacher efficacy	Yes	No baseline data	<u>Target</u> : 20%	<u>Target</u> : 30%	Target: 40%	<u>Target</u> : 50%
						Actual: No survey was conducted this quarter as PD is still in requisition.	No survey was conducted this quarter as teacher participation in PD took place at the end of this reporting period. Survey to be administered during the 4th quarter to	Actual:	Actual:

allow sufficient time for classroom implementat ion of the PD-learned strategies. **PART II:** (Provide a brief summary for each travel activity conducted during the quarter, i.e. purpose, location, number of travelers, dates of travel, etc.) 100 WORD COUNT LIST TRAVEL ACTIVITIES COMPLETED. Travel activity took place in Portland, Oregon to attend TESOL 23 International Convention and Language Expo from March 20-25, 2023. Two English teachers from JSG attended the conference to help English learners achieve success at every proficiency level by participating in various sessions presented by education professionals from around the world. The sessions included topics such as scaffolding for multi-level classrooms, understanding cultural norms, building an ESL curriculum, integrating technology in the classroom as a tool for learning and for assessment. The expo provided valuable resources to use for instruction and for student practice. (Was echo training conducted? When was it held? State the name of traveler(s). Did the traveler(s) clear within ten (10) FOR EACH TRAVEL EVENT. DISCUSS THE FULFILLMENT working days? Did the traveler(s) submit a Travel Report to the Project Lead, Federal Programs, and Superintendent's Office?) OF FISCAL AND 100 WORD COUNT **PROGRAMMATIC** REQUIREMENTS. The two travelers, Katryn Dougherty and Amy Wahl, both submitted Travel Reports to the appropriate personnel at Guam DOE and Federal Programs. They both cleared within 10 working days. Echo training has not been conducted,

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	as the two travelers are the only English teachers who can conduct and understand any training presented in English.
PART III:	
DISCUSS THE VARIOUS TASKS CARRIED OUT BY PROJECT PERSONNEL FOR THE PERIOD.	 (The description needs to align with project components and activities outlined in the approved project application.) 100 WORD COUNT To date, the conference attendees have planned lessons for the new school year, which begins April 14, that integrate strategies and tools obtained at TESOL 2023. Amy Wahl, as English Program Coordinator and Instructor, has begun restructuring all curriculum maps for the school from 1st through 9th grade to create a hybrid curriculum of Guam DOE content standards and U.S. bilingual standards. The curriculum will be designed as a flexible and sustainable guide for current and future English instructors at JSG.
USING PROJECT DATA TO EVALUATE EFFECTIVENESS/PROGRESS, DESCRIBE THE AREAS FOR IMPROVEMENT IN EACH COMPONENT, AS APPLICABLE.	 (What strategies are working, not working?) 100 WORD COUNT Project cannot be evaluated for this reporting period, as PD was procured at the end of this quarter, at which time the school has completed its school year and awaits the beginning of a new year on April 14. Upon starting the new school year, the travelers will implement the new strategies, resources, and digital tools obtained during the training, and data collection can begin to evaluate performance measures.
EXPLAIN HOW THE USE OF PROGRAM FUNDS TIES WITH PROMOTION OF ACADEMIC ACHIEVEMENT AMONG STUDENTS.	 (How did activities implemented contribute to improving student outcomes?) 100 WORD COUNT As the PD has just been acquired, the teachers who attended will be able to utilize new skills, activities, and resources in their classrooms during 3rd quarter, with the goal of improving student achievement in acquiring and mastering the English language. Through the use of new digital assessment tools obtained at the conference

	Giant Awaiu #: 5405A220002
EXPLAIN THE PROGRAMMATIC AND FISCAL CHALLENGES ENCOUNTERED DURING THE PERIOD.	 (Did you encounter challenges that affected project progress? Was there any corrective action taken or is being planned? If applicable, cite any proposed solution(s) to address the problem.) 100 WORD COUNT No challenges to be reported for this quarter, as the travelers attended the PD conference at the end of the reporting period and have not had a chance to implement any new skills in the classroom.
WHAT ACTIVITIES WILL THE PROJECT IMPLEMENT NEXT QUARTER? EXPLAIN METHODS THAT ARE BEING USED FOR MONITORING PROJECT ACTIVITIES.	 (Have you come across a new or better way to implement a project strategy? Are you conducting other types of "best practice" procedures that Federal Programs/State Office could share with other grantees?) 100 WORD COUNT The project will implement the usage of new strategies obtained, such as Total Physical Response, Art Integration in Literature, Music Integration, Multi-level scaffolding, Semantic re-mapping, etc. New resources will include "Our Storyscape," (a digital textbook for EFL instruction), "Immersive Reader" (a Microsoft application for reading, vocabulary, listening, speaking, translation, and pronunciation), and "Moodle" (video and audio creation to provide real-time feedback). 100 WORD COUNT No monitoring methods have been implemented this quarter, as PD has just been acquired while students are on vacation and await the new school year, which begins April 14.
	QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: Project #5: The Japanese School of Guam

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 project. It is understood that any willful misrepresentation or fraud is subject to applicable penalties, as it relates to federal funds.

THIS REPORT WAS REVIEWED AND VALIDATED BY:

Amy L. Wahl		4/11/23
AUTHORIZED SCHOOL REPRESENTATIVE (PRINT)	AUTHORIZED SCHOOL REPRESENTATIVE (SIGN)	DATE
Amy L. Wahl		4/11/23
PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGN)	DATE

FEDERAL PROGRAMS DIVISION



FY 2022 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Fixed Assets

CONSOLIDATED GRANT FFY 22 (2nd Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT SCHOOL: The Japanese School of Guam (JSOG)														
Inventory Date:	14/14/23													
inventory Date:	4/14/23										- ^			
											Ow Orld			
				Name: An	ny L. Wahl				Signature Date 4/14/23					
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued	PO #	Purchase Date	Cond.	Comments		
		No item was procured this	quarter											
										1				
										1				
Certification: B	By signing this repor	t, I certify to the best of my	knowledge that the l	Fixed Asset Inve	entory Repo	rt is true,	complete, ar	nd accurate and in a	accordance with rul	les and regulation	ons governing the program or p	roject. I am aware that any false,		
Type or Print N	lame and Title of Pro	may subject me to criminal gram Manager	, CIVII, OF AUTHINISTIA	live penalties.	(0.5. Code, 1	ille 210, s	Section 1001		Telephone: (area code, number, and extension)					
_									(671) XXX-xxxx					
Signature of Au	uthorized Certifving (Official:							Email address:					
	Signature of Authorized Certifying Official:									xxxxxx@gdoe.net				
										Date Report Submitted: (Month, Day, Year)				
									zato report dubilitada, (montal, bay, 10al)					
Type or Print Name and Title of Project : Amy L. Wahl, The Japanese School of Guam (PNP)								Telephone: (area code, number, and extension)						
Type C. T Same and This C. F. Open. Thing E. Wall, The Supulicae College of Cualify									(671) 734-8024					
Signature of Project Coordinator:								Email address:						
									awahl1211@gmail.com					
									Date Report Submitted: (Month, Day, Year)					
and his								4/14/23						
4/ 14/20														

CONSOLIDATED GRANT FFY 22 (2nd Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT SCHOOL: The Japanese School of Guam (JSOG)													
Inventory Date:	4/14/23	1											
		_									/ 8 1		
	Name: Amy L. Wahl								Signature Date 4/14/23				
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments	
		No item was procured this	quarter										
					1								
					1								
Certification: By	y signing this report,	I certify to the best of my k	nowledge that the Fi	xed Asset Inve	ntory Repo	rt is true, c	complete, and a	accurate and in accordance with	n rules and regulat	ions governing th	e program or project. I am awa	are that any false, fictitious, or	
fraudulent infori Type or Print Na	<u>mation may subject m</u> ame and Title of Progi	ne to criminal, civil, or adm ram Manager	inistrative penalties.	(U.S. Code, Ti	tle 218, Sec	<u>tion 1001)</u>			Telephone: (area d	ode, number, and e	extension)		
	_	•											
Signature of Aut	thorized Certifying Of	ficial:	Adminis	trator					Email address:				
										Date Report Submitted: (Month, Day, Year)			
Type or Print Name and Title of Project Coordinator: Amy L. Wahl									Telephone: (area code, number, and extension)				
Administrator									(671) 734-8024				
Signature of Project Coordinator:									Email address:				
										awahl1211@gmail.com			
any huddle									Date Report Submitted: (Month, Day, Year)				
UVM NWUTK										4/14/23			

4/14/23