# **DEPARTMENT OF EDUCATION**

# **Government of Guam FEDERAL PROGRAMS DIVISION**



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas 3rd Quarterly Reports



**FY 2023 Title V, Part B: Rural Low Income Schools** 

**Consolidated Grant to Insular Areas Quarterly Report** 

### **Project No. 1**

### Life Readiness (LR)

### **Quarterly Report Documents:**

	P
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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report** 

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002

PROJECT TITLE: LIFE READINESS

PROJECT COORDINATOR: DAVID CAMACHO

PROJECT MANAGER: JOSEPH L.M. SANCHEZ

STATE PROGRAM OFFICER: SHANDICE D. CALANO

1st Otr	2nd Otr	3rd Otr	1th Otr
12/31/23	01/01/24-05/51/24	06/30/24	09/30/24
0/ 01/23-	01/01/24-03/31/24	04/01/24-	07/01/24-

Mark an" X"

10/10/24

 12/31/23
 06/30/24
 09/30/24

 1st Qtr
 2nd Qtr
 3rd Qtr
 4th Qtr

 X
 X

 REPORT DUE:
 REPORT DUE:
 REPORT DUE:
 REPORT DUE:

What quarter is this report filed?

04/10/24

01/10/24

ANNUAL REPORT DUE: 11/20/2024

07/10/24

AMOUNT BUDGETED	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
(FFY 2023):	\$2,108,066.26	\$140,475.76
	<u> </u>	<del></del>
AMOUNT BUDGETED	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
(FFY 2022):	\$2.972.992.70	¢1
	<u>\$2,873,882.79</u>	<u>\$1,644,415.80</u>

### 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					11,464 + 1,059		795+51		
Pre-K-5					12,523		846		
<i>(</i> 0					5,455 + 670		486+35	98+9	
6 – 8					6,125		521	107	
0 12					8,729 + 303		539+23		
9 - 12					9,032		562		

# LIST THE PROJECT GOALS:

During the 3-year cycle, the main goal of Project Life Readiness is to better prepare all learners to be successful in higher education or a career by providing them high quality, engaging instruction, additional academic & non-academic learning experiences & opportunities, and rigorous, meaningful and relevant curriculum through professional development and curriculum development opportunities for teachers and college and career readiness activities and supports for students. The goal gives students the chance to explore, identify, and build their competencies for a successful transition to college or the workplace.

LIST THE PROJECT	<ol> <li>Teachers, who participate in the professional development, will accrue the knowledge and skills to implement high-quality, relevant CTE, AP, and STEAM curricula to meet the needs of all Guam students.</li> <li>YEAR 1: 85% of those who completed the self-reflection survey will report being more knowledgeable and increased use of the teaching strategies as a result of the CTE, AP and STEAM professional development training.</li> <li>Students, who are exposed to the modified teaching and curricula, will demonstrate increased academic achievement in the form of improved course grades, AP test scores, WorkKeys Assessments scores, and NCRC certification.</li> <li>YEAR 1: 62% of students will earn a "C" or better in the CTE and AP/Honors taken; and AP test takers scoring a 3 or higher will increase by 2% from baseline data.</li> </ol>
OBJECTIVES:	<ul> <li>YEAR 1: 85% of test takers pass the WorkKeys Assessment with a bronze score or higher and achieve a NCRC certificate.</li> <li>3: Students, who are exposed to Opportunities and Experiences in academic, visual performing arts, and sports events, will demonstrate increased academic confidence, engagement and achievement in the form of improved course grades and increased interest in pursuing a college or career path after high school.</li> <li>YEAR 1: 60% of students who participate in Academic Special Events, Visual Performing Arts (art, music, dance, theater programs), and STEAM opportunities will demonstrate increased engagement, confidence, as well as knowledge of and interest in related careers as evidenced by self-reflection surveys.</li> <li>4: Opportunities and Experiences in College/Career Readiness events to help guide their decision about the path they want to pursue after high school.</li> <li>YEAR 1: 30% of participating students will be more knowledgeable about college and career options and indicate an interest in pursuing a college or career pathway, as evidenced by self-reflection surveys.</li> </ul>

	PART I: Section 1. Activities & Work Accomplished						
COMPONENT & ACTIVITIES (including travel)  WORK ACCOMPLISHED & PRIMARY DATA GENERATED							
	1.1 Rigorous Academic and High-						
	Quality Instruction						
		1.1.1 National Career Academies Training: Completed					
	1.1.1 National Career Academies	Tiyan High School received MODEL certification for all three of their academies in June 2024.					

1.1.2 Project Based Learning (PBL)	1.1.2 Project Based Learning (PBL): Ongoing
	Project personnel entered requisition# 24000106 for Deborah Ellen's services to provide training in Project Based Learning on May 2, 2024. The contract is currently in Legal review for final execution and issuance of Purchase Order as of May 31, 2024. [Attachment 1.1.2 PBL]
1.1.3 Visual Communication/Video Production & Broadcasting Program with Media Camera Equipment	1.1.3 Visual Communication/Video Production & Broadcasting Program with Media Camera Equipment (Visual and Video Production/Broadcasting): Ongoing
(Visual & Video Production/Broadcasting)	PO 20240507; Activity initiated 06/2024 and is ongoing. Online Digital Journalism professional development is anticipated to run till October 2024.
1.1.4 Computer Science/Information Technology Program	1.1.4 Computer Science/Information Technology Program: Ongoing
Teemotogy Frogram	Project personnel entered requisition# 24000110 for the 2 <sup>nd</sup> Renewal of Agreement between the GDOE and the University of Guam for PD Computer Science (RFP 008-2020) on November 20, 2023. Pre-publication review of this renewal is currently with Legal as of March 26, 2024. Requisition is currently in Procurement's workflow as of April 5, 2024. [Attachment 1.1.3 Computer Science]
1.1.5 STEAM Robotics PD	1.1.5 STEAM Robotics PD – Delayed
	STEAM Robotics has been delayed due to procurement delays. Req 24000107 has been entered and is in pre-publication.
1.1.6 STEAM Global GreenSTEM	1.1.6 STEAM Global GreenSTEM – Ongoing
	Professional Development was provided to GDOE teachers during the 2024 Summer Teacher Academy at the University of Guam. Between 7/29/2024 to 8/1/2024 69 (teacher) sign-ins were indicated. Additional PDs are scheduled to occur 09/24 for GDOE teachers.
1.1.7 AP and Pre-AP Summer Institute	1.1.7 AP and Pre-AP Summer Institute: Ongoing
Histitute	Project personnel entered requisition# 2400092 on January 24, 2024 for AP and Pre-AP Professional Development. Procurement is currently in pre-publication with Legal as of February 8, 2024. The requisition is currently in Procurement's workflow for issuance of PO as of April 5, 2024.
1.1.8 Career and Technical Education (CTE) Workshop—Career	1.1.8 Career and Technical Education (CTE) Workshop—Career Exploration: Completed
Exploration	Project Personnel in collaboration with vendor, University of Guam, planned for the CTE workshops to be held April 27, May 4 and May 11, 2024. Workshops are completed and participants have submitted standard service agreements, deliverables and attendance sheets for processing. Project personnel compiled all relevant documents for approval by the Superintendent on June 25, 2024. [Attachment 1.1.8 CTE Career Exploration PD]

	Grant Awaru #. 5405A250002
1.2 College, Career Oriented and Technical Programs and Assessments	
1.2.5 CTE Academies	1.2.5 CTE Academies
	Aside from the monthly meetings with the service provider ( <i>Guam Community College</i> ), the CTE programs continued at the 7 public high schools ( <i>GWHS</i> , <i>JFKHS</i> , <i>OHS</i> , <i>SSHS</i> , <i>SHS</i> , <i>THS</i> , <i>and JPTSA</i> ). Final grades were issued, and 84% earned a "C" or better.
1.2.6 Skilled Labor & Trades Academy	1.2.6 Skilled Labor & Trades Academy
	Same status as in the 2 <sup>nd</sup> quarter: 58 students registered for CORE Curriculum and 8 Completed, 9 registered for Construction Craft Laborer Level 1 and 9 completed, and 5 registered for Construction Craft Laborer 3.
1.2.8 Career Interest Inventory Management & Assessment	1.2.8 Career Interest Inventory Management & Assessment: Ongoing
	Project personnel provided PO# 20240189 and Access to Elementary Administrators. Counselors have advised they can access the program. Students used the program to explore career interests.
1.2.11 Pre-AP; AP	1.2.11 Pre-AP; AP: Ongoing
	Project personnel entered requisition# 2400092 on January 24, 2024 for AP and Pre-AP Professional Development. Procurement is currently in pre-publication with Legal as of February 8, 2024. The requisition is currently in Procurement's workflow for issuance of PO as of April 5, 2024
	PO# 20240253 for SY 23-24 AP Examinations was issued March 6, 2024. Since then, project personnel are receiving invoices for the AP Exams from the GDOE schools and Private Non-Public Schools. Project personnel are processing forward for payment.
1.2.12. College Fair	1.2.12. College Fair: Completed
	SY 23-24 College Fair is complete. Pending the invoice and report from the University of Guam to process payment. Project personnel has made the request to receive a price quote for upcoming school year's College Fair venue.
1.2.14. Science, Technology,	1.2.15. Science, Technology, Engineering Arts and Math (STEAM) Mentoring: Ongoing
Engineering Arts and Math (STEAM) Mentoring	PO 2023294; UOG 4H conducted Fisheries activities with GDOE students from 07/01 – 07/12 at the University of Guam. At the time of reporting, exact breakdown of GDOE students was not available,
1.2.15. College Readiness Programs	a. <i>Completed</i> —SY 23-24 NTHS Student Membership invoices have been uploaded for payment against PO# 20230999. b. <i>Ongoing</i> —Project personnel will be working with Counselors and Admin to identify if there is interests in Skills USA to proceed with
a. National Technical Honor Society b. Skills USA	requisition entry.  c. <i>Completed</i> – SY23-24 Tiyan HS completed the NCAC certification review; PO 24000471  d. <i>Completed</i> —SY 23-24 ACTE Memberships have been setup for Admin and teachers.
	a. Completed—5.1. 25-24 AC1E intellibetships have been setup for Admin and teachers.

c. National Career Academy Coalition d. ACTE Memberships e. Health Certificates f. Health First Aid Certification g. Driver's License Education	e. Completed—SY 23-24 Health Certificate Workshops are completed; invoices received from Southern High School, Tiyan High School, Okkodo High School and Vicente Benavente Middle School for students who have successfully completed the workshops and have been issued health certificates. Project personnel worked with DPHSS' to host health certificate workshops and issuance of health certificates to students who have completed the workshops. Invoices have been uploaded and charged against PO f. Ongoing—Activity is in the planning stages, the scope of work and other necessary documents for the procurement process is being worked on by the project personnel.  g. Ongoing—Project personnel is researching other vendors who are able to provide the services. Initial vendor who submitted the price
	quote to provide the services advised procurement that they are retracting the price quote as they are not able to provide the services.
1.3 Specialized Events, Skills Training and Opportunities	
1.3.1 STEAM Enrichment Planning	a. Please reference 1.2.14 b. Please reference 1.2.14
<ul> <li>a. STEAM Mentoring</li> <li>b. Year-Long Req.</li> <li>c. College Readiness Math &amp; English Camp</li> <li>d. Career Exploration</li> <li>e. Dual Enrollment</li> </ul>	<ul> <li>c. Math and English camps occurred from 06/10/24 – 08/01/24. 5 students completed the camp.</li> <li>d. Career Exploration sessions were conducted from 04/24 and commenced 05/24. 24 teachers participated and no other activities under the current contract are anticipated.</li> <li>e. Ongoing—Project personnel continues to work with the University of Guam in hosting the English and Math Camps. The camps prepare students for placement tests and avails of the dual enrollment opportunity. Of the students that have attended, one student has availed of the dual enrollment opportunity and is working with their school administration on getting the forms completed and processed to enroll in UOG.</li> </ul>
1.3.4 E-sports	1.3.4 E-sports – Planning: Ongoing
	Recruit for E-Sports coaches is ongoing and anticipated to pick up again during SY24-25. No activity was possible during the time of reporting.
1.3.5 Academic Special Events (ASE)	1.3.5 Academic Special Events (ASE): Completed
National Forensic League	All ASE events were executed and completed. Schools that participated were Academy of our Lady of Guam, Father Duenas Memorial School, Notre Dame High School, Harvest Christian Academy, John F. Kennedy High School, Simon Sanchez High School, Tiyan HIgh School, Saint Anthony Catholic School, St. John's School, Guam Adventist Academy, Santa Barbara Catholic School, Luis P. Untalan Middle School, Astumbo Middle School, Dominican Catholic School, Marcial A. Sablan Elementary School, Machananao Elementary School, iLearn Academy Charter School, Ordot Chalan Pago Elementary School, C.L. Taitano Elementary School, Adacao Elementary School, Finegayan Elementary School, Juan M. Guerrero Elementary School, Merizo Martyr's Memorial School, Maria Ulloa Elementary School, Guam High School, Science is Fun and Awesome Learning Academy Charter School, and McCool Elementary School.
	Project personnel identified the following winners of the competitions:
Academic Challenge Bowl	
	- National Forensic League - Original Oratory - John F. Kennedy High School
Math Counts	- Lincoln Douglas Debate - John F. Kennedy High School

#### Grant Award #: S403A230002

	mpiad

- Extemporaneous Speaking Harvest Christian Academy
- Dramatic Interpretation Harvest Christian Academy
- Humorous Interpretation Simon Sanchez High School
- Duo Interpretation Harvest Christian Academy
- Academic Challenge Bowl (High School) Father Duenas Memorial School
- Academic Challenge Bowl (Middle School) Luis P. Untalan Middle School

#### - Math Counts

- 1st Haoming Chen, HCA, 7th grade
- 2nd Brayden Blas, SACS, 8th grade
- 3rd Noah Chung Kim, SJS, 8th grade
- 4th Junnan Chen, HCA, 8th grade

### - Math Olympiad

SPRINT ROUND SCORES (Top 3 Highest Scores)

- 1st Lucas Kim St. John's School
- 2nd Andrew Hur Harvest Christian Academy
- 3rd Min Kim St. John's School

Jonathan Murday - Harvest Christian Academy

Jace Cabrera - Finegayan Elementary School

#### TARGET ROUND SCORES (Top 3 Highest Scores)

- 1st Andrew Hur - Harvest Christian Academy

Lucas Kim - St. John's School

- 2nd Dongwoo Kim - Harvest Christian Academy

Iwan Moon - Harvest Christian Academy

Arvid Ko - St. John's School

- 3rd Vincent Rhys - Machananao Elementary School

Austin Torres - Machananao Elementary School

Tori Hernandez - iLearn Charter School

Kai'Noa Aquino - Santa Barbara Catholic School

Jace Cabrera - Finegayan Elementary School

Min Kim - St. John's School

Kayden Wong - St. John's School

#### INDIVIDUAL SCORES

- 1st Place Lucas Kim St. John's School
- 2nd Place Andrew Hur Harvest Christian Academy
- 3rd Place Dong Woo Kim Harvest Christian Academy

Iwan Moon – Harvest Christian Academy

Cheywon Ahn - CL Taitano Elementary School

#### **TEAM ROUND SCORES**

- 1st Place - St. John's School

	Grant Awaru #. 5405A250002
	- 2nd Place - Harvest Christian Academy
	- 3rd Place - Finegayan Elem School
1.3.6 Visual Performing Arts (VPA)	1.3.6 Visual Performing Arts (VPA): Completed
11010 + 15441 1 011011111111 (+1112)	Tiere + 15 and 1 tries (+112) t compressed
• Music	Teachers provided services to the following schools, worked with teachers in integrated classroom settings, produced art shows,
	trained students in journalism/AV production, and had live performances in music, dance, and theater. All VPA teachers
	completed art shows and live/and pre-recorded performances for the rest of the year.
• Art	*Music: David Flores, our Music teacher organized "Sunidon Chamorro/Music Festival," to showcase the student's skills in
7111	sight reading, musicality cognition, music theory application, performance etiquette and vocal training. The festival dates were
	from April 2 to April 5. Participating schools included CL Taitano Elementary School, PC Lujan Elementary School, Wettengel
	Elementary School, Marcial Sablan Elementary School, Talofofo Elementary School, MU Lujan, JR Rios Middle School,
Music Band	Agueda Johnston Middle School, Tiyan High School and GW High School.
• Music Band	Tigareau voimiston Titadie Senoot, Tiyan Tiigii Senoot and Siyi Tiigii Senooti
	*Art: Adelle Dimalanta, Art Teacher, serviced 7 students from Guahan Academy Charter School; 19 students from Liguan
	Elementary; and 16 students from JP Torres Success Academy. Students were taught integrated fine arts within the classroom
• Damas	setting. Gisela Guile, Art Teacher, serviced 18 students from Merizo Martyrs Elementary School and integrated fine arts within
• Dance	the classroom setting.
	the classroom setting.
- (17)	* Music Band: Maximo Ronquilo Jr., Music/Band Teacher, strengthened the re-established bands in Tiyan High School and
• Theater	Okkodo High School. Services provided were beginning band, lunch band and school band. 5 students from Tiyan High School
	and 7 students from Okkodo High School participated in the commencement ceremonies by providing music/band support.
	and / students from Okkodo Fign School participated in the commencement ceremonies by providing music/band support.
	* Dancas Casar Madina Danca Tasahar taught different danca styles and tashniques to alementary middle and high sales las
	* Dance: Cesar Medina, Dance Teacher, taught different dance styles and techniques to elementary, middle and high schools: 17 students from CL Taitano; 12 students from Inarajan Elementary School; and 2 students from Simon Sanchez.
	17 students from CL Taitano, 12 students from marajan Elementary School, and 2 students from Sillon Sanchez.
	* Theater: Miren Ramirez, Theater Teacher, serviced 88 students in the areas of vocal training, choreography, sight
	reading/singing, performance etiquette, and team building: 1 student from Adacao Elementary; 1 student from Finegayan
	Elementary School; 2 students from George Washington High School; 2 students from John F. Kennedy High School; 18
	students from Merizo Martyrs Elementary School; 18 students from MU Lujan Elementary School; 38 students from Ordot-
	Chalan Pago Elementary School; and 5 students from Wettengel Elementary School.

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)									
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.  Insert additional rows as needed.	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: Baselin e (Current school year or most recent)			mance Meas	Perfor mance Target End of Septem ber 2024
1. Rigorous Academic and Technical Courses with High Quality Instruction	A. By the end of SY 23-24, 85% of teacher participants in 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; and (c) STEAM	Web-based survey from post PD on change in teaching practices.	Percentage of teachers who self-report as feeling "more knowledgeable", "well prepared" or "more than well prepared" to teach the content.	Yes	FY '22 APR:  45% indicated 'always' and 'frequent' classroom applicatio n	Target: Planning Phase for the training  Actual: Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: Conduct of training  Actual: Survey to be administere d in the 3 <sup>rd</sup> quarter	Target: Completion of CTE Career Academies Training  Actual: 100%  Breakdown: 43% of teachers self - reported that they were "well- prepared" and 7% self- reported that they are "more than well prepared" after the completion	

			Giant Awar	u #: 5403A23 <u>0</u>	0002			
								of the PD; 50% self-reported that they are "More knowledge able".
CTE Academies, AP/Honors, STEAM	B. By the end of SY23-24 62% of CTE, AP/Honors, 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	FY '22 APR: 84%	Target: 60%  Actual: Grades to be given out in the 3 <sup>rd</sup> quarter.	Target: Academic semester ongoing  Actual: Grades to be given out in the 3rd quarter.	Target: 62%  Actual: Of the data collected for CTE, 84% scored C or better; Exceeded target.
AP Testing	C. By the end of SY23-24 there will be a 2% increase of AP test takers who score a 3 or better from baseline of SY21-22 AP Test Results	AP Test Results	Percentage of AP test takers who score a 3 or better	Yes	FY '22 APR: 29%	Target: Curriculum ongoing  Actual: AP testing to occur in the 3rd quarter.	Target: Curriculum ongoing  Actual: AP testing to occur in the 3 <sup>rd</sup> quarter.	Target: 2% increase  Actual: Incomplete data  Note: At the time of reporting only GWHS and SSHS had available data. Of those, 32 of 214 test takers scored a 3 or

			1	1				1	1
								better, resulting in 14.9% of the total scoring a 3 or better.	
2. Career Oriented Programs and Assessments WorkKeys Assessment	A. By the end of SY23-24, 85% of WorkKeys testers will score a Bronze or higher and achieve an NCRC certificate.	District data on WorkKeys assessment results	Percentage of test takers who score "Bronze" or Higher	Yes	FY '22 APR: 60% overall	Target: Curriculum ongoing  Actual: Assessment to take place in the 3rd quarter	Target: Curriculum ongoing  Actual: Assessment to take place in the 3rd quarter.	Target: WorkKeys Assessment conducted.  Actual: Incomplete data  Note: At the time of reporting only GWHS and SSHS had available data. Of those, 870 of 1014 testers scored a bronze or higher, resulting in a 85.8% of the total scoring bronze or better	
3. Specialized Events and Opportunities  Academic Special Events, Visual Performing Arts, Sports	A. By the end of SY23-24, 60% of students who participate in ASE, VPA, STEAM programs will indicate being more	Web-based survey on post ASE, VPA, STEAM events and sports opportunities	Percentage of student participants who indicate being "more engaged" and "confident"	Yes	68% more engaged 75% more confident	Target: Planning & conduct of events  Actual: Survey to be	Target: Conduct of events  Actual: 68% of ASE	Target: Completion of events  Actual: ASE: completed	
•	engaged in learning and confident in		in their work			conducted in	participants surveyed	in the 2 <sup>nd</sup> qtr.	

	their academic					the 3rd	indicated	Survey	
	work.					quarter.	being more	results	
						!	engaged in	presented	
						1	learning	in last	
						į		quarter's	
						! !	74% of	report.	
						i	ASE		
						!	participants	VPA:	
						I	indicated	146 of 172	
						İ	greater	(85%)	
						<u> </u>	confidence	respondent	
						i	in handling	s indicated	
						!	academic	being more	
						i	work	engaged in	
						!		learning	
						i			
						<u>!</u>		137 of 172	
						<b>:</b>		(80%)	
						i		respondent	
						!		s indicated	
						i		positive	
						!		responses	
						i		towards	
						!		confidence	
						<b>:</b>		in	
						i		academic	
						<u> </u>		work	
4. Academic &	By the end of SY23-	Web-based survey	Percentage of	Yes	FY '22	Target:	Target:	Target:	
Career Planning	24, 30% of	on post ASE, VPA	participating		APR:	Survey not	Survey not	30%	
	participating students	and STEAM	students			administered	administere		
College Fair, Career	will indicate an	events.	indicating an		42%	at this time.	d at this	Actual:	
Fair	"increased interest"		"increased			!	time.	41%	
	or "strong interest" in		interest" or			Actual:		indicated	
	pursuing a college		"strong			Survey to be	Actual:	greater	
	pathway after		interest" in			conducted in	Survey not	interest in	
	graduation.		pursuing			the 3 <sup>rd</sup>	administere	pursuing	
			STEAM path			quarter.	d at this	College	
			in College.			i	time.	after	
						<u> </u>		graduation.	

### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

- 100% (exceeding the annual target of 85%) of teacher participants in PD activities associated with CTE indicated they are "more knowledgeable", "well prepared" or "more than well prepared" to teach high-quality, rigorous CTE curriculum.
- 84% (exceeding the annual target of 62%) of CTE students earned a grade of C or better.
- For participants to Academic Special Events (ASE), 68% surveyed indicated being more engaged in learning, while 74% indicated greater confidence in handling academic work. For participants to Visual Performance Arts (VPA), 85% reported being more engaged in learning, while 80% indicated greater confidence in handling academic work. All four percentages exceed the annual target of 60%.
- Among high school students who participated in the FY '23 College Fair, 41% (exceeding the annual target of 30%) indicated greater interest in pursuing College after graduation.

### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

Challenges with processing procurement items in a timely manner continue as the Department manages Consolidated Grant activities in addition to the Education Stabilization Fund (ESF) I and ESF II and American Recovery Plan grant activities. These challenges are compounded by the limitations on holding professional development training due to the lack of coverage for teachers. Project personnel continue to work with the vendors to modify the mode of delivery to accommodate the teachers' schedules. Project personnel also work with its State Program Officer and the Procurement Office to ensure that all requisitions are addressed and move smoothly through the workflow approval process. In addition, project personnel continue to work with the Procurement Office, State Program Office, and our Finance Office to reconcile the transition from TFPA to the Local MUNIS.

	eb-based surveys, participation rates reported by coaches, final student grades.								
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?									
QUARTERLY REPORT CERTIFICATION									
PROJECT TITLE: <u>LIFE READ</u>	INESS (LR)								
false, fictitious, or fraudulent informatio	edge and belief that the information provided herein is true, complete, and accurate. I am aware that the provision of n, or the omission of any material fact, may subject me to criminal, civil, or administrative consequences including, Title 18, Sections 1001, 1343 and Title 31, Sections 3729-3730 and 3801-3812								
David Camacho	9/23/2024								
PROJECT COORDINATOR NAME	PROJECT COORDINATOR NAME (SIGNATURE)  DATE								
Joseph L.M. Sanchez									
PROJECT MANAGER NAM	E (PRINT) PROJECT MANAGER (SIGNATURE) DATE								



**FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report** 

**Fixed Assets** 



FY 2023 Title V, Part B: Rural Low Income Schools
Consolidated Grant to Insular Areas Quarterly Report

### **Project No. 2**

### **Curriculum Instruction Assessments (CIA)**

### **Quarterly Report Documents:**

riy	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Name: Consolidated	Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002						What quarter is this report filed? Mark an" X"				
PROJECT TITLE: Project	et #2: CURRICULU	M-INSTRUC	ΓΙΟΝ-ASSESSM	IENTS (CIA)	10/ 01/ 12/31/	/23	01/01/24- 03/31/24	04/01/24- 06/30/24	07/01/24- 09/30/24		
PROJECT COORDINATO	R: Frank Leon Gu	errero			1 <sup>st</sup> Q	tr	2 <sup>nd</sup> Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr		
PROJECT MANAGER: .	Joseph L.M. Sanchez	Z			REPORT	REPORT DUE: REPORT DU		X REPORT DUE:	REPORT DUE:		
STATE PROGRAM OFFICER: Sean Rupley					01/10/		04/10/24	07/10/24	10/10/24		
STATE FROGRAM OFFICER: Sean Rupley					ANNUAL REPORT DUE: 11/20/2024						
AMOUNT BUDGETED (FFY 2023):	AMOUNT	T ENCUMBERE	D/REQUISITION	NS:	AM	OUNT OF EXPE	NDITURES:				
\$ <u>5,079,337.3</u> 3		<u>\$ 2,185,910.38</u>				\$ <u>309,309.93</u>					
AMOUNT BUDGETED (FFY 2022):	AMOUNT	AMOUNT ENCUMBERED/REQUISITIONS:				OUNT OF EXPE	NDITURES:				
\$ <u>6,722,985.2</u>	9			<b>\$</b> _2,389,903.92							
	GRADE LEV	VEL(S) and N	UMBER of TAI	RGETED POPUL	ATION to R	ECEIV	VE SERVICES				
Grade Level(s)		ATE NON-PU	BLIC SCHOOL				SCHOOLS (e.g.		RTER)		
	Students	Parents	Teachers	Admin.	Studer	nts	Parents	Teachers	Admin.		
Pre-K - 5	7,366		_		12,61	9					
6-8	438		99	66	6,460	6		600	100		
9 - 12	11				9,201	1					
LIST THE PROJECT GOALS:	By providing supple to 1) increase teacher student achievemen	er recruitment,	* A					` /	3		

Grant Award #: S403A230002

Annual Objective 1: The CIA project will increase teacher recruitment, induction, and retention rates with services that support the teacher certification process, mentor new teachers, and coach seasoned teachers.

- Year 1: The CIA project will increase the number of Highly Qualified Teachers [in the classroom] by 20 teachers from the previous school year as shown by the number of teachers who complete the Initial Teacher Certification Assistance Program.
- Year 2: The CIA project will increase the number of Highly Qualified Teachers [in the classroom] by 24 teachers from the previous school year as shown by the number of teachers who complete the Initial Teacher Certification Assistance Program.
- Year 3: The CIA project will increase the number of Highly Qualified Teachers [in the classroom] by 26 teachers from the previous school year as shown by the number of teachers who complete the Initial Teacher Certification Assistance Program.
- Year 1: The CIA project will increase the teacher retention rate by 5% from previous baseline of 1,958.
- Year 2: The CIA project will increase the teacher retention rate by 5% from the previous school year.
- Year 3: The CIA project will increase the teacher retention rate by 5% from the previous school year.

# • Year 1: Through web-based surveys and classroom observations, 70% of mentored or coached teachers will report or show improved instructional practices as a result of supports provided.

- Year 2: Through web-based surveys and classroom observations, 75% of mentored or coached teachers will report or show improved instructional practices as a result of supports provided.
- Year 3: Through web-based surveys and classroom observations, 80% of mentored or coached teachers will report or show improved instructional practices as a result of supports provided.

# Annual Objective 2: The CIA project will increase teacher effectiveness by providing professional development opportunities, instructional supports, resources and materials, and technology tools.

- Year 1: Through web-based surveys and classroom observations, 80% of teachers who participate in professional development opportunities will report or show increased use of research-proven instructional strategies used in the classroom.
- Year 2: Through web-based surveys and classroom observations, 83% of teachers who participate in professional development opportunities will report or show increased use of research-proven instructional strategies used in the classroom.
- Year 3: Through web-based surveys and classroom observations, 86% of teachers who participate in professional development opportunities will report or show increased use of research-proven instructional strategies used in the classroom.
- Year 1: 80% of teachers who participate in professional development opportunities will report increased student engagement through web-based surveys.
- Year 2: 83% of teachers who participate in professional development opportunities will report increased student engagement through web-based surveys.

### LIST THE PROJECT OBJECTIVES:

Grant Award #: S403A230002

	•	Year 3: 86% of teachers who participate in professional development opportunities will report increased student engagement through web-based surveys.
	•	Year 1: Teachers will demonstrate increased capacity to use the interim and formative assessment tool to monitor an increased student caseload of 3% of Tier 3 students in Reading and Math.
		Year 2: Teachers will demonstrate increased capacity to use the interim and formative assessment tool to monitor an increased student caseload of 5% of Tier 3 students in Reading and Math.
	•	Year 3: Teachers will demonstrate increased capacity to use the interim and formative assessment tool to monitor an increased student

caseload of 7% of Tier 3 students in Reading and Math.

PART I: Section 1. Activit	ies & Work Accomplished
COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>
2.1. Teacher Recruitment, Induction, and Retention	<ul> <li>Online teacher observation tool: The observation tool, Power Walkthrough, is used by administrators, district mentors, school-based mentors, and coaches to provide feedback to teachers (ongoing support).</li> <li>Initial Teacher Certification Assistance program: Initial Teacher Certification Assistance program: This activity is ongoing (ITCA Cohort #5). 11 teachers enrolled in courses in Fall 2023 and all passed. 12 teachers registered for Spring 2024 classes and all 12 passed. 10 teachers registered for Summer classes and all 10 passed. 11 teachers registered for Fall classes and those are ongoing.</li> <li>Teacher mentoring: Initial Teacher Educators mentoring services and School based mentor PDs are currently ongoing. 65 new teachers are being mentored at various schools throughout the district by 4 district mentors and 41 school-based mentors.</li> <li>Teacher coaching: Instructional Coaches are providing direct services to their school sites daily. 18 coaches are assigned to 41 schools and support various numbers of teachers at each school depending on the needs of each school. Some schools need</li> </ul>

	more professional development, others would like to focus on professional learning communities (PLCs), and others need direct 1:1 coaching support to some teachers.
	• Coaching and Mentoring Professional Development: Instructional coaches were assigned to schools to provide following supports, (ongoing) • 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
2.2. Effective Teaching Practices	<ul> <li>Professional Development:</li> <li>Coaching and Mentoring PDs were conducted monthly by the vendor Learning Forward.</li> <li>Travel to Professional Conferences <ul> <li>Innovative Teaching Conference: June 19-23, 2024 Nashville, TN (2 Charter School Teachers, 4 GDOE Teachers) aims to address learning loss and provide proven strategies to help teachers succeed in the classroom.</li> <li>International Society for Technology in Education (ISTE): (2 GDOE Teachers) This conference offers professional development and practical strategies for educators to put into practice in their daily instruction (focus on edtech trends)</li> <li>Library Conference: (2 GDOE Librarians) provides solutions and strategies for library professionals.</li> </ul> </li> <li>The University of Guam was contracted to provide Philosophy for Children (p4c) two (2) Beginning level cohorts from March - May 2024, which should have been ongoing. However, the Intermediate p4c Cohort scheduled for April 20 and April 27 was postponed due to lack of participation. We rescheduled the class over the summer break during our Summer Teacher Academy, scheduled for the weeks of July 23 - August 2, 2024. We will report on that data in the 4th Quarter.</li> <li>Equipment orders have been entered as a requisition and awaiting a purchase order to our vendors.</li> <li>O Still in requisition and awaiting PO and delivery.</li> </ul>
2.3. Specialized School Supports	<ul> <li>Library Improvement: Subscription services for a library tracking system and a media subscription service are ongoing.</li> <li>PreK Academics 16 teachers attended a virtual online workshop on Social and Emotional Development: Conscious Discipline training from May 7-10, 2024.</li> <li>Gifted and Talented Education: Gifted and Talented Education (GATE) teachers are utilizing a new student assessment system: Naglieri Nonverbal Ability Test 3rd Edition (NNAT3), to assist and improve the identification of gifted students throughout the District.</li> <li>Student Planners: Are still in the procurement process.</li> <li>Bandwidth and Internet access Expansion: The project procured bandwidth expansion services with a local vendor to increase bandwidth to 41 schools by adding 500Mbs with 50% bursting symmetrical data.</li> </ul>

Grant Award #: S403A230002

# **2.4.** Interim and Summative Assessments:

- Alternate assessments: Procured for Special Education
- Universal PreK and Kindergarten Screener Kits: Currently procuring assessment kits for Gifted and Talented Education.
- Online Interim & Summative Assessments: Online Interim and Summative Assessments were procured in December 2023 and the project staff worked with the vendor to set the system up and train district personnel on the use of the system and the administering the tests. Practice test trails were conducted in April and GDOE went live with the District Wide Summative Assessment (DWA): Smarter Balanced, which included participation from various Charter and Private schools. Summative Assessments were conducted this quarter, but the results will be reported in the 4<sup>th</sup> Quarter.
- Universal Screeners: Gifted and Talented teachers are currently using an online Universal Screener, Pearson's NNAT3, to screen their students for giftedness.
- Longitudinal Assessment Database The Project is procuring a licence for the longitutidinal database, Linkit.
- Digital online curriculum and assessment (SIFA Charter School) This activity is currently being procured.

PART I: Section	PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)								
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.  Insert additional rows as needed.	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 2023	Performance Target End of March 2024	mance Meas Actual Target End of June 2024	Performance Target End of September 2024

<ul> <li>2.1. Teacher Recruitment, Induction, and Retention</li> <li>Online teacher observation tool</li> <li>Initial Teacher Certification Assistance program</li> <li>Teacher mentoring</li> <li>Teacher Coaching</li> <li>Coaching and Mentoring Professional Development</li> </ul>	The CIA project will increase the number of Highly Qualified Teachers [in the classroom] by 20 teachers from the previous school year as shown by the number of teachers who complete the Initial Teacher Certification Assistance program.	Annual reporting of teachers who complete the Initial Teacher Certification Assistance Program.	# of teachers who complete the Initial Teacher Certification Assistance Program	Yes	15 teachers	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Initial Teacher Certification Assistance program ongoing	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	
	The CIA project will increase the teacher retention rate by 5% from the previous baseline of 1,958.	Data from Human Resources to show teacher retention	# of certified, or Highly Qualified Teachers who remain actively employed at the GDOE	Yes	1,958 teachers	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Ongoing instruction	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	

						-			
2.2. Effective	Through web-based surveys and classroom observations, 70% of mentored or coached teachers will report or show improved instructional practices as a result of support provided.	Web-based surveys and classroom observations	% of coached or mentored teachers who report or show improved instructional practices	Yes	No baseline data – will be provided in SY2023- 2024	Target: 55%  Actual: No survey administered.  Survey will be done in 3 <sup>rd</sup> Quarter	Target: 60%  Actual: Survey administere d this quarter; results to be reported in 3 <sup>rd</sup> quarter.	Target: 65%  Actual: Survey was administered, but results will be reported in the 4th Quarter.	
<ul> <li>Professional Development</li> <li>Teacher and Math Science Kits</li> <li>Travel to Professional Conference</li> <li>Equipment to enhance classroom instruction</li> </ul>	Through web-based and classroom observations, 80% of teachers who participate in professional development opportunities will report or show increased use of research-provide instructional strategies used in the classroom.	Web-based surveys and classroom observations	% of teachers observed or self-reported to increase use of research-proven instructional strategies used in the classroom.	Yes	No baseline data	Target: 65%  Actual: No survey administered.  Survey will be done in 3 <sup>rd</sup> Quarter	Target: 70%  Actual: No survey administere d.  Survey will be done in 3rd Quarter	Target: 75%  Actual: Survey was administered, but results will be reported in the 4th Quarter.	

			Gi alit Awai		0002				
2.3. Specialized School Supports  Library Improvement  PreK Academics Gifted and Talented Education Travel to Professional Conference Student Planners Bandwidth and Internet access Expansion	80% of teachers who participate in professional development opportunities will report increased student engagement through web-based surveys.	Web-based surveys	% of teachers observed or self-reported to increase student engagement		No baseline data – will be provided in SY2023- 2024	Target: 65%  Actual: No survey administered.  Survey will be done in 3 <sup>rd</sup> Quarter	Target: 70%  Actual: No survey administere d.  Survey will be done in 3 <sup>rd</sup> Quarter	Target: 75%  Actual: Survey was administered, but results will be reported in the 4th Quarter.	
<ul> <li>2.4. Interim and Summative Assessments</li> <li>Universal PreK and Kindergarten Screener Kits</li> <li>Online Interim Assessments</li> <li>Assessment kits</li> <li>Universal Screeners</li> <li>Online interim assessment</li> </ul>	Teachers will demonstrate increased capacity to use the interim and formative assessment tools to monitor an increased student caseload of 3% of Tier 3 students in Reading and Math.	Progress Monitoring data	% of increased caseload of Tier 3 students in K-8 being actively monitored in Reading and Math	Yes	No baseline data – will be provided in SY2023- 2024	Target: 1%  Actual: AimsWeb Interim Assessments ongoing.  (New) Smarter Balanced	Target: 1%  Actual: Not reported until 3 <sup>rd</sup> quarter  Smarter Balanced Interim Assessment to be conducted in Fall 2024	Target: 1%  Actual: Assessments were conducted in the spring, and the results will be posted in the 4 <sup>th</sup> Quarter.	

<ul> <li>Online summative assessments</li> <li>Longitudinal Assessment Database</li> <li>Digital online curriculum and assessment (SIFA)</li> </ul>	Students performing at Tier 1 and Tier 2 levels in Reading will increase to 64% as a result of the interventions they received as measured by the interim assessment system.	Assessment data	% of students in Tier 1 and Tier 2 in Reading	Yes	59%	Target: Not reported until 3 <sup>rd</sup> quarter  Actual: Not reported until 3 <sup>rd</sup> quarter	Target: Not reported until 3 <sup>rd</sup> quarter  Actual: Not reported until 3 <sup>rd</sup> quarter	Target: 64%  Actual: Assessments were conducted in the spring, and the results will be posted in the 4 <sup>th</sup> Quarter.	
	Students performing at Tier 1 and Tier 2 levels in Math will increase to 48% as a result of the interventions they received as measured by the interim assessment system	Assessment data	% of students in Tier 1 and Tier 2 in Math.	Yes	46%	Target: Not reported until 3 <sup>rd</sup> quarter  Actual: Not reported until 3 <sup>rd</sup> quarter	Target: Not reported until 3 <sup>rd</sup> quarter  Actual: Not reported until 3 <sup>rd</sup> quarter	Target: 48%  Actual: Assessments were conducted in the spring, and the results will be posted in the 4 <sup>th</sup> Quarter.	
	Students performing at Level 3 and Level 4 in Reading will increase to 16% as a result of the interventions they received as measured by the summative assessment system.	Assessment Data	% of students scoring in the Level 3 or 4 performance levels on the summative assessment in Reading.	Yes	14%	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	Target: Not reported until 4th quarter  Actual:	Target: 16%  Actual: Assessments were conducted in the spring, and the	

						Not reported until 4 <sup>th</sup> quarter	results will be posted in the 4 <sup>th</sup> Quarter.	
Students performing at Level 3 and Level 4 in Math will increase to 9% as result of the interventions they received as measured by the summative assessment system.	Assessment Data	% of students scoring in the Level 3 or 4 performance levels on the summative assessment in Math	Yes	7%	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	Target: Not reported until 4 <sup>th</sup> quarter  Actual: Not reported until 4 <sup>th</sup> quarter	Target: 9%  Actual: Assessments were conducted in the spring, and the results will be posted in the 4 <sup>th</sup> Quarter.	

#### Grant Award #: S403A230002

### PART II: Successes, Challenges, and Evaluation

### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

At this time, the CIA project has pending data on all of its performance measures, which will be reported on in the 4<sup>th</sup> quarter. So the list of quantifiable evidence to its successes for the year is on hold until the next reporting period.

While the summative assessments were administered in the spring, the results will not be compiled until the fall. Likewise, data on the other performance indicators will be available for reporting at that time.

### **Observations and/or Challenges** *List*

any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

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. The project is currently piloting a new Smarter Balanced Assessment System and will use this data as a baseline for future assessments for the district. It is aligned to the Common Core State Standards for ELA and Math and the Next Generation Science Standards. This will be a new measure to determine whether or not intended learning outcomes that faculty have set are being achieved. The information can then be used to determine how our programs can be improved.

Program funds were used to

- 1) encourage the increase the induction, recruitment, and retention of fully-certified classroom teachers;
- 2) Provide supports to teachers via Mentors and Instructional Coaches;
- 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.

Challenges include a shift in and lack of project personnel. Project 2 has 1 PCIII vacancy, 1 PCIV vacancy, and 1 Instructional Coach Vacancy that still has not been filled.

Additional 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. The implementation of a new district-wide assessment system, Pearson Smarter Balanced Assessment, took several months to set up and train the district on its use and implementation of the spring summative assessments. We will be doing further setting up of the system during the summer with vendor Pearson to prepare for the district interim assessments. Web-based surveys, on-site monitoring, observations, meetings and discussions with schools, supports provided by district What methods, tools, and processes mentors and coaches, performance measures. are used to evaluate outcomes and the Teacher observations have been ongoing throughout the reporting period. Perception surveys are also used to gauge teacher and *quality of implementation?* administrator satisfaction and implementation of strategies. **QUARTERLY REPORT CERTIFICATION** PROJECT TITLE: Project #2: CURRICULUM-INSTRUCTION-ASSESSMENTS (CIA) □ I certify to the best of my knowledge and belief that the information provided herein is true, complete, and accurate. I am aware that the provision of false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative consequences including, but not limited to violation of U.S. Code Title 18, Sections 1001, 1343 and Title 31, Sections 3729-3730 and 3801-3812 John John Frank Leon Guerrero PROJECT COORDINATOR NAME (SIGNATURE) PROJECT COORDINATOR NAME (PRINT) Joseph L.M. Sanchez PROJECT MANAGER (SIGNATURE) PROJECT MANAGER NAME (PRINT) DATE



**FY 2023 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

					DIV			RAL OFFICE				
Inventory Date:		7/10/2024	Frank Leon Guerrero							,	/	7/10/2024
				Project Lead				111				
				Name				l		Signatu	Jan-	Date
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
			**NO NEW EQUIPM	ENT PURCHASE	D THIS QU	ARTER**						
Certification: By	signing this report, I	certify to the best of my k	I nowledge that the F	ixed Asset Inver	ntory Report	is true, co	mplete, and	l I accurate and in ac	I ccordance with rule	s and regulations	s governing the program or pro	pject. I am aware that any false,
fictitious, or frau	dulent information ma	ay subject me to criminal, am Manager	civil, or administrati	ve penalties. (U	.S. Code, Ti	itle 218, Se	ction 1001)		Telephone: (area co	de, number, and e	extension)	
Certification: By signing this report, I certify to the best of my knowledge that the Fixed Asset Inventory Report is true, complete, and ac 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							(671) 300-1564					
Signature of Authorized Certifying Official:							Email address:					
										jsanchez@gdoe.net		
									Date Report Submit	ted: (Month, Day,		
										7/10/24		
Type or Print Na	me and Title of Projec	t:							Telephone: (area co	de, number, and e		
Signature of Pro	ject Coordinator:								Email address:		(671) 300-1564	
orginature of P10	jour Goordinator.								E. Hall audi Coo.		flleonguerrero@gdoe.net	
		1	1 1						Date Report Submit	ted: (Month, Day,		
		July	In Du	~							7/10/24	

#### **GUAM DEPARTMENT OF EDUCATION**

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

DIVISION/SCHOOL: CENTRAL OFFICE													
Inventory Date:		7/10/2024		Frank Led	on Guerrero				01		_/	7/10/2024	
		Project Lead											
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				No	те				,	Signatu	ire	Date	
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments	
			**NOTHING FOLLO	WS**									
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Certification: By	signing this report, I	certify to the best of my l	nowledge that the F	ixed Asset Inve	ntory Repor	t is true, co	omplete, and ac	curate and in accordance with	rules and regulation	s governing the	program or project. I am awar	e that any false, fictitious, or	
fraudulent inforn	nation may subject me	e to criminal, civil, or adm	inistrative penalties.	(U.S. Code, Tit	le 218, Sect	ion 1001)			Territoria de				
Type or Print Na	me and Title of Progra	am Manager							th rules and regulations governing the program or project. I am aware that any false, fictitious, or  Telephone: (area code, number, and extension)				
			Admini	strator						67	1-300-2251		
Signature of Aut	horized Certifying Off	ficial:	Aumin						Email address:				
	, ,												
										nez@gdoe.net			
								Date Report Submitt	ed: (Month, Day,	Year)			
7/10/24													
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ype or Print Na	me and Title of Projec	ct Coordinator:							Telephone: (area co				
			Admini	strator						67	71-300-1564		
Signature of Pro	ject Coordinator:								Email address:				
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FY 2023 Title V, Part B: Rural Low Income Schools

**Consolidated Grant to Insular Areas Quarterly Report** 

### Project No. 3

### **Classroom Supports & Interventions (CSI)**

### **Quarterly Report Documents:**

erry	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002

PROJECT TITLE: Project #3: CLASSROOM SUPPORTS & INTERVENTIONS (CSI)

PROJECT COORDINATOR: Jesse Pendon

PROJECT MANAGER: Joseph L.M. Sanchez

STATE PROGRAM OFFICER: Christopher Surla

-	-					
10/ 01/23-	01/01/24-	04/01/24-	07/01/24-			
12/31/23	03/31/24	06/30/24	09/30/24			
1 <sup>st</sup> Qtr	2nd Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr			
		X				
REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:			
01/10/24	04/10/24	07/10/24	10/10/24			
ANNUAL REPORT DUE: 11/20/2024						

Mark an" X"

What quarter is this report filed?

AMOUNT BUDGETED	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
	(0.000000000000000000000000000000000000	
(FFY 2023):	0 2.017.004.20	0 1 550 555 00
	\$2,016,884.29	<b>\$1,579,777.89</b>
\$ 11,620,262.84		
AMOUNT BUDGETED	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
	THIOUNT ENCONDERED/REQUISITIONS.	THE OF THE BUILDING
(FFY 2022):		
\$ 5,628,472.60	\$ 1,115,373.34	\$7,656,809.25
\$ 5,520 <b>,</b> 17 <b>2</b> 100		

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

Grade Level(s)	PRI	VATE NON-PU	BLIC SCHOOL	LS	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)			
	Students	Parents	Teachers	Admin.	Students	<b>Parents</b>	Teachers	Admin.
Pre-K – 5	ESL 6 Summer School 33		ESL 1		SSIP 0  ESL 1125  Classroom Support 3,000  ASPIRE 1,400  Summer School 1,000	0	SSIP 164 ESL 71 ASPIRE 100 Summer School 45	SSIP 8

		Grant Hwara in Site				,
6 – 8	ESL 2 Summer School 33		ESL 245  Classroom Support 1,500  Summer School 450	0	ESL 8 Classroom Support 1,003 ASPIRE 35 Summer School	
9 - 12	ESL 8 Eskuelan Puengi 100 Summer School 50		ESL 399 Classroom Support 3,000 SAM 100 Eskuelan Puengi 2,000 Second Chance 170 Alternative Pathways 100	0	ESL 6 Eskuelan Puengi 85 Summer School 75 Second Chance 6	SAM 35 Second Chance 1
LIST THE PROJECT GOALS:	underrepresented, and speci learning that will lead to im- improved teacher efficacy a The Classroom Supports an	cycle, the project's main goal is to pal populations; provide tutoring and proved teaching and increased studend student growth that will lead to student distributions project will implement opports, 3. Interventions, 4. Credit Records	interventions in core subject a nt learning and achievement. Tudent achievement.  ment 4 components to address	reas; and app The goal will	oly credit recover I meet the project	y models of need through

## FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

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Professional development opportunities will allow teachers to build teacher capacity to better support at-risk, underrepresented, and special population students. Providing teachers with instructional resources will aid in enhancing teaching and learning. Training will focus on Plan, Do, Study, Act (PDSA) and the continuous improvement of best practices.

Remediation and credit recovery will provide opportunities for students to recover learning loss to get students to the next grade level or be on track to graduate. Instruction will focus on student needs based on formative assessments and/or graduation status to close learning gaps.

# <u>Providing Professional Development to teachers will support the goal in increasing teacher capacity and competency in meeting the needs of students in special populations.</u>

- 3.1 Professional Development (State Systemic Improvement Plan (SSIP)/ English as a Second Language (ESL):
  - 23-24: 65% of teachers attending training will self-report level of feeling well-prepared implementing strategies learned in the classroom.

### Providing after school activities support the goal in giving students opportunities for remediation to close deficiency gaps.

- 3.2.1 After School Program for Instructional Remediation and Enrichment (ASPIRE)
  - 23-24: 50% of those in ASPIRE/Summer School K-8 will increase formative assessment scores by 10 points in reading and 30% of participants will increase formative assessments by 10 points in math.

# Student Advocate& Mentors support the project goal by providing opportunities for students to understand graduation requirements and interventions afforded to them.

- 3.2.2 Student Advocate & Mentor (SAM):
  - 23-24: 50% of 9th and 10th grade students mentored will be on grade level.

### Second Chance supports the project goal by providing credit credit recovery opportunities to students in alternative settings.

- 3.2.3 Second Chance:
  - 23-24: 40% of Seniors enrolled will graduate; 40% of Freshmen, Sophomore, and Juniors will progress to the next grade level; and 30% of incarcerated students in Youth Shelter will advance by 1 grade level.

### Credit recovery supports the goals of the project by giving students opportunity to earn credit towards graduation.

- 3.3.1 Credit Recovery (EP/ Summer):
  - 23-24: 75% (EP) & 75% (Summer) of participating high school students will earn credits towards graduation with a passing rate of 70% or higher.

# Alternative Pathways supports the project goal by providing credit recovery opportunities to students in alternative settings, outside the traditional classroom environment.

- 3.3.2 Alternative Pathways:
  - 23-24: 60% of high school students ages 17-21 who are behind in credit to graduate will increase by 1 grade level.

# LIST THE PROJECT OBJECTIVES:

## PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
(including travel)	
> In this column, list the Project Components.	For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.
<ul> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	➤ If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.

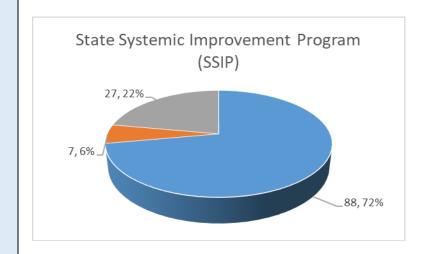
# **Component 3.1 Professional Development**

# 3.1.1 State Systemic Improvement Program (SSIP)

- Conduct Core Team meeting
- Conduct Professional Development for SY 23-24
- 3.1.2 English as a Second Language (ESL)

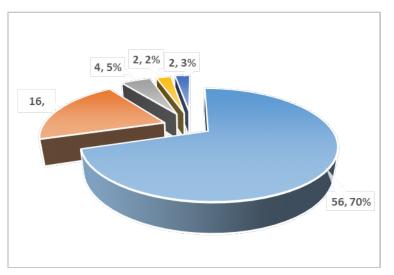
### **Component 1. Professional Development**

- 3.1.1 State Systemic Improvement Program (SSIP) ON TARGET: 100% Complete
  - o PD January 11, 2024, Explicit Instruction
  - o PD February 19, 2024. Paired Reading
  - o PD February 22, 2024, Data Analysis
  - PD March 13, 2024. Focusing on the explicit instruction elements of monitoring, feedback, and brisk pace.
  - o PD March 21,2024, Explicit Instruction
  - o PD June 5, 2024, Raz-Plus for Summer School Resources



- 72% (88) of the 122 teachers who were surveyed are reporting that they feel comfortable implementing the strategies provided
- 22% (27) of 122 teachers who are surveyed were undecided and need more time for practice.
- 6% (7) felt that the training was beneficial at this time

### **Guam's Newcomers Professional Development**



# 3.1.2 English as a Second Language (ESL): ON TARGET: 100% Complete

- Teacher attended the Guam's Newcomers: Uplifting Voices & Empowering Educators to Strengthen Education Equity Professional Development
- A large portion (90%) of the ESL teachers who attended reported that they strongly agree that the training was beneficial to their work
- Activity is 100% complete as of 3<sup>rd</sup> quarter

# **Component 3.3 Interventions** 3.3.1 ASPIRE:

- ISTE travel completed
- Innovative travel completed

### **Component 3. Interventions**

**Benchmark Tier Details: Tier Score Ranges** 

	Tier 1	Tier 2	Tier 3
Math	163-304	152-162	0-151
Reading	347-660	328-346	0-327

TOTAL ELM	Tier 1	Tier 2	Tier 3
Total Elementary Reading	265	164	560
Fall Testing	26.8%	16.6%	56.6%
Total Elementary Reading	315	137	536
Winter Testing	31.9%	13.9%	54.3%
Number of students who increased at least 10 points	154	91	357
Percentage of students who	49%	66%	67%

- 3.3.1 ASPIRE: ON TARGET 100% Complete
- Two classroom teachers were sent to International Society for Technology in Education Conference (ISTE) on June 23 26, 2024 in Denver, CO. The focus was to effectively leverage technology to support at risk learning. All travelers completed the travel and are in the process of completing their travel packet and scheduling training.
- Two classroom teachers were sent to the Innovative Teaching Strategies Conference on June 19 – 23, 2024 in Nashville, TN. All travelers completed the travel and are in the process of completing their travel packet and scheduling training.
- 3.3.1 ASPIRE: Of the 989 elementary students who participated in ASPIRE Reading for the SY 23-24:
  - The number of Tier 1 students increased by 50 students from the AIMSWeb Fall and Winter testing for Reading. This is

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1	QUARTERLY RE Grant Award #: S403					
increased at least 10 points						
TOTAL MIDDLE	Tier 1	Tier 2	Tier			
Total Middle School Reading Fall Testing	58	25	34			
ran resting	49.6%	21.4%	29.1			
Total Middle School Reading	54	25	42			
Winter Testing	44.6%	20.7%	34.7			
Number of students who increased at least 10 points	8	10	12			
Percentage of students who increased at least 10 points	15%	40%	299			
TOTAL ELM	Tier 1	Tier 2	Tier			
Total Elementary Math Fall	229	209	550			
Testing	23.2%	21.2%	55.7			
Total Elementary Math	285	179	530			

Winter Testing

Number of students who

increased at least 10 points Percentage of students who

increased at least 10 points

increased at least 10 points	34%	/4%	40%
TOTAL MIDDLE	Tier 1	Tier 2	Tier 3
Total Middle School Math	<u>21</u>	<u>22</u>	<u>71</u>
Fall Testing	<u>18.4%</u>	<u>19.3%</u>	<u>62.3%</u>
Total Middle School Math	29	22	69
Winter Testing	24.2%	18.3%	57.5%
Number of students who increased at least 10 points	9	8	12
Percentage of students who			

-31%

28.5%

98

2/10/

17.9%

132

53.6%

215

400/

- positive as Tier 1 students have the highest score range.
- o The number of Tier 2 students decreased by 27 students from the AIMSWeb Fall and Winter testing for Reading. The number of Tier 3 students decreased by 24 students from the AIMSWeb Fall and Winter testing for Reading. These largely represent the Fall students whose scores increased and moved to a lower tier, and also some students who may have joined after the Fall term.
- o Of the 989 ASPIRE students who took the Elementary Reading Winter Testing, 154 students increased score by at least 10 points in Tier 1.
- o Of the-989 ASPIRE students who took the Elementary Reading Winter Testing, 91 students increased score by at least 10 points in Tier 2.
- o Of the 989 ASPIRE students who took the Elementary Reading Winter Testing, 357 students increased score by at least 10 points in Tier 3.
- 3.3.1 ASPIRE: Of the 1000 elementary students who participated in ASPIRE Math for the SY 23-24:
  - o The number of Tier 1 students increased by 56 students from the AIMSWeb Fall and Winter testing for Math. This is positive as Tier 1 students have the highest score range.
  - o The number of Tier 2 students decreased by 30 students from the AIMSWeb Fall and Winter testing for Math. The number of Tier 3 students decreased by 14 students from the AIMSWeb Fall and Winter testing. These represent most of the Fall students who increased their scores and moved to a lower tier, with an additional 12 students who may have joined after the Fall term.
  - o Of the 1000 ASPIRE students who took the Elementary Math Winter Testing, 98 students increased score by at least 10 points in Tier 1.
  - $\circ~$  Of the 1000 ASPIRE students who took the Elementary Math Winter Testing, 132 students increased score by at least 10 points in Tier 2.
  - o Of the 1000 ASPIRE who took the Elementary Math Winter

Grant Award #: S403A230002							
		Testing, 215 students increased score by at least 10 points in					
		Tier 3.					
		3.3.1 ASPIRE: Of the 121 middle school students who participated					
		in ASPIRE Reading for the SY 23-24:					
		<ul> <li>The number of Tier 1 students decreased by 4 students from</li> </ul>					
		the AIMSWeb Fall to the Winter testing.					
		o The number of Tier 2 students remained at 25 students from					
		the AIMSWeb Fall to the Winter testing.					
		<ul> <li>The number of Tier 3 students increased by 12 students from</li> </ul>					
		the AIMSWeb Fall to the Winter testing.					
		Of the 121 middle school students who took Middle Reading					
		Winter Testing, 8 students increased score by at least 10					
		points in Tier 1.					
		o Of the 121 middle school students who took Middle Reading					
		Winter Testing, 10 students increased score by at least 10					
		points in Tier 2.					
		o Of the 121 middle school students who took Middle Reading					
		Winter Testing, 12 students increased score by at least 10					
		points in Tier 3.					
		3.3.1 ASPIRE: Of the 120 middle school students who participated					
		in ASPIRE Math for the SY 23-24:					
		o The number of Tier 1 students increased by 8 from the					
		AIMSWeb Fall and Winter testing.					
		o The number of Tier 2 students remained at 25 from the					
		AIMSWeb Fall and Winter testing.					
		<ul> <li>The number of Tier 3 students decreased by 2 from the</li> </ul>					
		AIMSWeb Fall and Winter testing.					
		Of the 120 middle school students who took Middle Math					
		Winter Testing, 9 students increased score by at least 10					
		points in Tier 1.					
		Of the 120 middle school students who took Middle Math					
		Winter Testing, 8 students increased score by at least 10					
		points in Tier 2.					
		Of the 120 middle school students who took Middle Math					
	I	I					

				Grant	Awaiu π.	5405A250002	
							Winter Testing, 12 students increased score by at least 10 points in Tier 3.
3.3.2 Summer School:  • Activity is 90% complete	Elementary Sch and the alternat	nool) com ive schoo	bined with	n another ( res Succes High Schoo Middle Sch Elementary	J.M. Guerss Academ	rero Elementary S y (JPTSA), had th Enrolled student 1123 394 1400	Ill but one school site. The one elementary school ( <i>Chief Brodie School</i> ) for summer school. All of the high schools held summer school, e students attend their regular district schools.  S  024; high school ends 4 <sup>th</sup> quarter July 5, 2024.
3.3.3 Student Advocate & Mentor (SAM)  • ACTIVITY is at 100% Complete	• 3.3.3 Stude	ent Advoc		ntor (SAM	I)		Component 3. Interventions  • 3.3.3 Student Advocate & Mentor (SAM) NOT ON TARGET
• ACIIVIII is at 100% Complete		1st QTR	2nd QTR	3rd QTR	4th QTR		By the 3 <sup>rd</sup> quarter (end of the school year), 75 students
	Total Number of Teachers	16	16	16			out of the 164 students (46%) who participated in the activity were able to get to grade level with the
	Total Number of Students	164	164	164			assistance of the SAM teachers.
	Number of Students at grade level	11	79	75			<ul> <li>25 students were short by .5 to 1 credit to make the next grade level.</li> <li>Students who were not able to make grade level were</li> </ul>
	% of student at grade level	7%	48%	46%			given the opportunity to attend Summer School to get back on track.
							<ul> <li>All teacher stipends were processed and paid out this quarter.</li> </ul>
Component 3.4. Credit							
Recovery		Session	Session	n Puengi Session	Session		2 A 1 February Dromais ON TARCET
3.4.1 Eskuelan Puengi ACTIVITY is at	Tatal Number	Α	В	С	D		• 3.4.1 Eskuelan Puengi: ON TARGET
100% Complete	Total Number of students	1176	1005	1076	961		Eskuelan Puengi 76.5% and 77.9% of the students
	Number of students earning a Passing Rate	932	779	823	749		earned a credit in Session C and Session D respectively.

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Percentage of students	70.20/	77.50/	76 50/	77.00/
earning a	79.3%	77.5%	76.5%	77.9%
Passing Rate				

### 3.4.3 Second Chance

• ACTIVITY is at 100% Complete

### • 3.4.3 Second Chance

	Second Chance Seniors								
	1st QTR	2nd QTR	3rd QTR	4th QTR					
Total Number of Seniors	40	61	61						
Total Number Progressing	22	39	45						
% of seniors on track to graduate	55%	63%	74%						

Second Chance 11,10 & 9th

			,	
	1st QTR	2nd QTR	3rd QTR	4th QTR
Total Number of students	80	118	105	
Total Number Progressing	48	39	42	
% of students on track to next grade level	60%	33%	40%	

**Youth Shelters** 

	1st QTR	2nd QTR	3rd QTR	4th QTR
Total Number of students	15	7	11	
Total Number Progressing	15	7	11	
% of students on track to next grade level	100%	100%	100%	

### • 3.4 .3 Second Chance ON TARGET

- Second Chance had 40 graduates (66%) by the end of the regular school year.
- 5 seniors may graduate in the summer. These students are participating in summer school at other sites within the district.
- 42 students out of the 105 (40%) enrolled in the 11th,
   10th & 9th grade progressed to the next grade level.

Students at the Youth Shelters continue with 1-1 instruction and progressing well.

					Grant A	waru #:	S403A230	JUU2					
			11.075		DOST	41, 075			<ul> <li>113 out of 159 students (71%) in the BOOST progra earned a credit and progressed using this after school credit recovery activity.</li> </ul>				
		Total Number	1st QTR	2nd QTR	3rd QTR	4th QTR				credit reco	very activity.		
		Total Number of students	100	110	159					<ul> <li>All stipeno</li> </ul>	ls were processe	ed and paid out	ınıs quarter.
		Total Number Progressing	73	81	113								
		% of students on track to next grade level	73%	74%	71%								
3.4.4 Alternative ACTIVITY has not	ot started								comp	ity cannot be cond leted. In the workf	ucted Purchase low process it is	still with legal	
PART I: Section								t (or l	Perf				
Project Activity Each project activity	Correspond Annual Obje		ita Souro where the		Unit of leasureme		idence- Based	~	Ac	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.  Insert additional rows as needed.	Enter the and objective from 6 this project ac aligns with	nual data d Sb that Identification data w	ire located fy where t vill come j	d. Ei	nter the uni easurement	t of in	Please adicate: es or No	(Current schoot year or most recent)	Actual Data: Baseline	Performance Target End of December 2023	Performance Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024

Component 1. Professional Development  3.1 State Systemic Improvement Program (SSIP)/ESL	By the end of SY23-24: 65% of teachers attending training will self-report level of feeling well prepared implementing strategies learned in the classroom.	Surveys from post professional development on types of strategies implemented in the classroom.	% of teachers who self-report as feeling "well prepared" implementing strategies trained in the classroom to improve instruction.	Yes	FY '22 APR: 78% overall (SSIP) & 70% overall (ESL) of participati ng teachers self- reported as feeling" well prepared" implement ing strategies trained in the classroom to improve instruction .	Target: 45%  Actual: No data available at this time.  Survey to be administered in the 2nd quarter.	Target: 55%  Actual: SSIP 58% of teachers self-report level of feeling well prepared implementin g strategies learned in the classroom.  ESL 90% of teacher participants report that training was beneficial to their work	Actual:	
Component 3. Interventions 3.3.1 ASPIRE	By end of SY23- 24: 50% of those in ASPIRE/ Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Reading	AIMSweb Scores for Oral Reading Fluency	% of students that increase AIMSweb scores in ORF by 10 points.	Yes		Target: 30% of students will increase by 10 points in Reading  Actual: No data available at this time.	Target: 40% of students increase by 10 points in Reading  Actual: Elem: 61% Mid: 24%	Target: 50% of students increase by 10 points in Reading  Actual: N/A Activity Complete	

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

			Grant Awar	u #. 5405A25	1				
Component 3. Interventions 3.3.1 ASPIRE	30% of those in ASPIRE/ Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Math	AIMSweb Scores for Number Sense Fluency	% of students that increase AIMSweb scores in NSF by 10 points.	Yes	FY '22 APR: In every quarter, ASPIRE students exceeded annual Math target of "30% will increase AIMSweb benchmark by 10 points", even exceeding by over 30 percentage points in the 3 <sup>rd</sup> quarter.	Target: 15% of students increase score by 10 points in Math  Actual: No data available at this time.	Target: 20% of students increase score by 10 points in Math  Actual: Elem: 40% Mid: 24%	Target: 30% of students increase score by 10 points in Math  Actual: N/A Activity Complete	
3.3.2 Summer School						Target: 15% of students increase score by 10 points in Math	Target: 20% of students increase score by 10 points in Math	Target: 30% of students increase score by 10 points in Math	
						Actual: No data Summer School to be done 3rd	Actual: No data Summer School to be	Actual: No data Summer School to be	

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						quarter.	done 3rd quarter.	done 4 <sup>th</sup> quarter.	
Component 3. Interventions 3.3.3 Student Advocate & Mentor	By end of SY· 23-24: 50% of 9 <sup>th</sup> & 10 <sup>th</sup> grade students mentored will be on grade level	List of students mentored graduation status report	% of mentored students who are on track with grade level	Yes	FY '22 APR: 45% (9 out of 20) students mentored were on grade level	Target: 30% Actual: 7%	Target: 40%  Actual: 48%	Target: 50%  Actual: 46%	
Component 4 Credit Recovery  3.4.3 Second Chance	By end of SY23-24: 40% of Seniors enrolled will graduate, 40% 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	FY '22 APR: 82% of Seniors enrolled graduated. 54% of Freshmen, Sophomores, and Juniors progressed to the next grade level.	Target: 20% of Seniors enrolled will graduate, 20% of Freshmen, Sophomores, and Juniors will progress to the next grade level  Actual: 55% of Seniors enrolled will graduate, 60% of Freshmen, Sophomores, and Juniors will progress to the next grade level	Target: 30% of Seniors enrolled will graduate, 30% of Freshmen, Sophomores , and Juniors will progress to the next grade level  Actual: 64% of Seniors enrolled will graduate, 33% of Freshmen, Sophomores , and Juniors will progress to the next	Target: 40% of Seniors enrolled will graduate, 40% of Freshmen, Sophomores , and Juniors will progress to the next grade level  Actual: 74% of Seniors enrolled will graduate, 40% of Freshmen, Sophomores , and Juniors will progress to the next	

							grade level	grade level	
Component 4 Credit Recovery 3.4.3 Second Chance	By end of SY23-24: at least 30% 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	FY '22 APR: 100% of incarcerate d students housed in Youth Shelters graduated/ advanced by 1 grade level	Target: 20% of incarcerated students housed in Youth Shelters will advance by 1 grade level  Actual: 100%	Target: 25% of incarcerated students housed in Youth Shelters will advance by 1 grade level  Actual: 100%	Target: 30% of incarcerate d students housed in Youth Shelters will advance by 1 grade Level Actual: 100%	

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Component 4. Credit Recovery  3.4.1 Eskuelan Puengi	By end of SY 23-24: 75% 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	FY '22 APR: 74.5% (EP Fall) & 75.1% (EP Spring) of participatin g high school students earned credits towards graduation with a passing rate of 70%	70% (EP)  Actual: Session A – 79.3% passing rate Session B – 77.5% passing rate	Target: 75% (EP)  Actual: Session C - 76.5% passing rate Session D - 77.9% passing rate	Actual: N/A this quarter Activity Completed	
Component 4. Credit Recovery 3.4.2 Summer School	By end of SY·23-24: 75% 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	FY '22 APR: 67% (1048 out of 1558) of participatin g high school students earned credits towards	Target: N/A  Actual: Not applicable this quarter	Target: N/A  Actual: Not applicable this quarter	Target: N/A  Actual: Not applicable this quarter	

			Grant Awar	u #: 5405A25					
					graduation				
					with a				
					passing rate				
					of 70%				
						!			
Component 4.	By the end of SY23-	Graduation status	% of students	Yes	54% of	Target:	Target:	Target:	
Credit Recovery	24: 60% of high	report for enrolled	that graduate		high school	40% of high	50% of high	60% of high	
	school students ages	students	and/ or on		students	school students	school	school	
3.4.4 Alternative	17-21 who are behind		track to		ages 17-21	ages 17-21	students	students	
Pathways	in credit to graduate		graduate.		who are behind in	who are behind in	ages 17-21 who are	ages 17-21 who are	
	will increase by 1				credit to	credit to	wno are behind in	behind in	
	grade level				graduate	graduate will	credit to	credit to	
	8				will	increase by 1	graduate	graduate	
					increase by	grade level	will increase	will increase	
					1 grade	1	by 1 grade	by 1 grade	
					level		level	level	
					FY '22	Actual:	Actual:	Actual:	
					$\frac{\mathbf{F}1 - 22}{\mathbf{APR}}$	Not applicable	Not	Not	
						this quarter.	applicable	applicable	
					68% of the	No contract	this quarter.	this quarter.	
					students		No contract	No contract	
					earned				
					credits				
						1 1			

## PART II: Successes, Challenges, and Evaluation

### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

Component 1. Professional Development 3.1 State Systemic Improvement Program (SSIP)/ESL: There are high evidences of success in this component, both with the SSIP schools and the ESL program. Observations of SSIP schools show strong evidence that the core SSIP school are displaying their "I Can" statements and student data to ensure comprehensive understanding and improvement. When surveyed, 72% of teachers under SSIP that have undergone training indicated feeling well prepared implementing strategies learned in the classroom. ESL PD was conducted with 90% of the ESL teachers showing satisfaction with the training, expressing that it was beneficial to their work. More deliberate training will be conducted in the second year of this grant cycle.

Component 3. Interventions: ASPIRE students along with EARLY BIRD shows a decrease in students from TIER III and TIER II in both Reading and Math and moving to Tier I, using their AIMSweb benchmark scores. This is an indicator of improvement in these areas. Summer School Students have been grouped and the data will be evaluated after the AIMSweb Winter testing. Summer School is an ongoing activity in 3<sup>rd</sup> quarter and all indications show progress. BOOST Chance has met its target objective with the majority (71%) of our students earning credit towards graduation or have graduated. SAM was short of its TARGET only by 4%, students

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	Grant Award #: \$405A250002
	who were not on grade level were only .5 to 1 credit short of achieving their grade level, with the vast majority of them attending summer school 2024.
	Component 4. Credit Recovery: 74% of Seniors enrolled will graduate, exceeding the annual objective by 34%; 40% of Freshmen, Sophomores, and Juniors will progress to the next grade level, which meets the target objective for the year. 100% of incarcerated students under Second Chance will progress to the next grade level, exceeding the annual target by 70%; During the year, all four sessions of <i>Eskuelan Puengi</i> achieved the target of at least 75% of participating high school students earning credits towards graduation with a passing rate of 70% or higher.
Observations and/or Challenges List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?  At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.	Component 4. Credit Recovery 3.3.2 Alternative Pathways: The single most difficult challenge this year is getting the Alternative Pathways contract converted into a Purchase Order. This is an important aspect of our credit recovery program, and to date, the contract is in our legal department. There has been consistent follow ups but no significant movement.  6b. SUPPLEMENTAL PROJECT AND MANAGEMENT 3.0 Classroom Supports and Interventions: The other significant challenge is with the Human Resource Department. Getting project staff interviewed, selected and hired along with our School Aides I (Teacher Assistants) has been a challenge for several years. There has been consistent follow ups and hopefully by 4th quarter there will be movement and progress.
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	By employing a combination of methods, tools, and processes such as establishing a baseline data using AIMSweb and looking at that data multiple points allow us to monitor the program progress.  Regular meeting and reports with attendance, surveys, and general briefings with stakeholders of all components allow us to receive regular updates, and allow us to Reflect and Adjust.  Onsite monitoring of summer school all us to use the evaluation findings to reflect on program implementation and make necessary adjustments.  Conduct of surveys to gather feedback from participants to Professional Development training allows the project to be informed regarding the activity's relevance in providing current and effective teaching strategies, and to know whether or not these research-based techniques are being employed in the classroom.

	QUAR	RTERLY REPORT CERTIFICATION	
PROJECT TITLE: Project #3:	CLASSROOM SUPI	PORTS & INTERVENTIONS (CSI)	
☐ To the best of my knowledge ar correct.	nd belief, as the author	orized representative of this entity, all data in this Quarter	y Performance Report are true and
☐ The Quarterly Performance Rep	ort fully discloses al	ll known weaknesses concerning the accuracy, reliability a	and completeness of the data.
Jesse Pendon		- Sene Pendon	<u>7.10.24</u>
PROJECT COORDINATOR	NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
_Joseph L.M. Sanchez PROJECT MANAGER NAM	ME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE

## FEDERAL PROGRAMS DIVISION



**FY 2023 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

					DIVISIO	N/SCHO	OL: CENTRAL	. OFFICE				
Inventory Date:	7.0.0004	-	Janes Bandan									7.0.0004
L	7.8.2024	-	Jesse Pendon							0.6		7.8.2024
			Name						Signature	Jene	andor	Date
			Nume						Signature	Conce		Date
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
4100376				VNB3M42309	465.00	1		N/A 7.24.2024	20240588-00	6.21.2024		Waiting on turn in of older printer
4100377		HP MFP M182NW PRINTER		VN83M42318	465.00			N/A 7.24.2024	20240588-01	6.21.2024		Waiting on turn in of older printer
4100378		HP MFP M182NW PRINTER		VNB3M42324	465.00			N/A 7.24.2024	20240588-02	6.21.2024		Waiting on turn in of older printer
400379		HP MFP M182NW PRINTER		VNB3M41947	465.00			N/A 7.24.2024	20240588-03	6.21.2024		Waiting on turn in of older printer
4100380		HP MFP M182NW PRINTER HP MFP M182NW PRINTER		VNB3M41940 VNB3M41950	465.00	1		N/A 7.24.2024 N/A 7.24.2024	20240588-04	6.21.2024 6.21.2024		Waiting on turn in of older printer
4100381		HP WIFP WITSZINW PRINTER	WIPF WIT8ZINVV	V INB 3 IVI 4 1950	465.00	- 1		MASES	20240588-05	6.21.2024		Waiting on turn in of older printer
99621		SMART YV 75" led uhd 4K	BRAVIA 75X77L	3021292	1,299.99	1	MASES	Ms. Meriel Acfalle MASES	20240469-00		New	
99622		BOSE SMART SOUND BAR	SMART SOUND BAR 600	084146P228703	599.99	1	MASES	Ms. Meriel Acfalle	20240469-00		New	
		certify to the best of my knoway subject me to criminal, cive						ate and in accordan	ice with rules and re	egulations gove	erning the program or project. I	am aware that any false,
	me and Title of Progra		n, or administrative pena	anies. (0.5. Cod	c, 11tie 210,	<u>Jection</u>	001)		Telephone: (area co	de, number, and	extension)	
		Joseph L.M. Sanchez De	eputy Superintendent of	Curriculum & Ins	struction						(671) 300 2251	
Signature of Autl	horized Certifying Off	icial·							Email address:		(6.1) 666 2261	
Signature of Auti	nonzed Certifying On	iciai.							Linaii addiess.			
											jsanchez@gdoe.net	
									Date Report Submitt	ted: (Month, Day	y, Year)	
											7.8.2024	
Type or Print Na	me and Title of Projec	et :							Telephone: (area co	de, number, and		
	•		Jesse Pendon, PC IV								(671) 300-1634	
Signature of Proj	iect Coordinator:								Email address:		(0) 000 1004	
orginature of Proj	jedi dodiumator:							1	Email additess.			
		(/	( )								jesse.pendon@gdoe.net	
		Alone.	Verdon						Date Report Submitt	ted: (Month, Day	y, Year)	
		Okan									7.8.2024	
											1.0.2027	

## **GUAM DEPARTMENT OF EDUCATION**

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

						DIVISI	ON/SCHOOL: (	CENTRAL OFFICE				
Inventory Date:										$\sim$		
	7.8.24		Jesse Pendon							$-\nu$		7.8.24
										70.	elerdon	
			Name						Signature	Chesi		Date
Now Too	OldenTee	Itana Daganistian	0.0 a d a l 44	Carriel #	A	OTV	Landing	Environment Insued to	PO #	Daniela de Data	Co d	Comments
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
		No posete delivered this per	riad									
		ino assets delivered triis per	liou									
Certification: By	signing this report, I	certify to the best of my ki	nowledge that the Fix	ked Asset Inver	ntory Repor	t is true, c	omplete, and ac	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 Nar	nation may subject me me and Title of Progra	<u>e to criminal, civil, or admi</u> am Manager	nistrative penaities.	(U.S. Code, 11t	ie 218, Sect	ion 1001)			Telephone: (area coo	de number and e	extension)	
· ,     -		Joseph L.M. Sand	chez Deputy Superin	endent of Curr	iculum & In	struction			Totoprione: (area esc	20, 110111201, 0110	·	
											(671) 300 2251	
Signature of Auth	horized Certifying Off	icial:							Email address:			
											jsanchez@gdoe.net	
									Date Report Submitte	ed: (Month Day	Year)	
								(, <u>,</u>				
											7.8.2024	
Type or Print Nar	me and Title of Projec	et Coordinator:							Telephone: (area coo	de, number, and e	extension)	
			Jesse Pand	on. PC IV							(671) 300-1634	l
Signature of Proi	ject Coordinator:		20000 1 0110	, - <del></del>					Email address:			
	•		$\sim$						1		jesse.pendon@gdoe.net	
				) a					Data Danieri O. I. 199	adı (Marcili D		
			The state	adan					Date Report Submitte	ea: (ivionth, Day,	rear)	
	No assets delivered this period									7.8.2024	l	
									I		1.0.2027	

# **FEDERAL PROGRAMS DIVISION**



FY 2023 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:**

erly	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002

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

PROJECT TITLE: Project #4: SCHOOL CLIMATE CULTURE & ENGAGEMENT

(SCCE)

PROJECT COORDINATOR: Steven Pangelinan

PROJECT MANAGER: Dr. Barbara Adamos, Acting DS ESCL

STATE PROGRAM OFFICER: Stephanie Chargualaf

10/ 01/23-	01/01/24-	04/01/24-	07/01/24-
12/31/23	03/31/24	06/30/24	09/30/24
1st Qtr	2nd Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr
		X	
REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:
01/10/24	04/10/24	07/10/24	10/10/24
A	NNUAL REPORT	DUE: 11/20/202	4

AMOUNT BUDGETED (FFY 2023):	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
<u>\$ 5,852,239.49</u>	<u>\$ 2,629,245.60</u>	<u>\$ 11,914.93</u>
AMOUNT BUDGETED	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
(FFY 2022): <u>\$4,446,985.14</u>	<u>\$1,671,368.58</u>	<u>\$ 2,035,091.24</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 SCHOOLS (e.g. GDOE & CHARTER)				
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin.	
Pre-K – 5					720	38	194		
6 – 8					371	6	110	651	
9 - 12					129	10	38		

# LIST THE PROJECT GOALS:

Overall GOAL: By the end of the three years, there will be a decline dropout rates, discipline and suspension rates for at risk students. Overall GOAL: By the end of the three years, there will be an improvement to students' physical fitness and social and emotional health.

Through services provided in all 4 Project Components (4.1 Social Supports & Outreach Teams, 4.2 PBIS Implementation, 4.3 Promoting Positive Behaviors and 4.4. Safe and Healthy Schools) the challenges of at-risk students will be addressed and students will remain in school and focus on learning.

### FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

**Grant Award #: S403A230002** 

- **4.1 Social Services & Outreach Teams:** Addressing student/family challenges through a referral system will help remove barriers and allow students to come to school and focus on learning.
  - 1. By the end of Year 3, SSOT will maintain or exceed the current successful completion rate of 96%.
    - Year 1: ≥96% maintain or exceed successful completion (issue(s) addressed and resolved)
  - 2. By the end of Year 3, SSOT will maintain or reduce the current pending cases rate of 8%.
    - Year 1: ≤4% maintain or reduce pending cases rate
- **4.2 Positive Behavior Intervention & Support Framework:** Successful and consistent implementation of the PBIS Framework creates a safe nurturing environment that is conducive to learning.
  - 1. By the end of Year 3, of all who completed the Tiered Fidelity Inventory, there will be a 10% overall increase in school site TFI results
    - Year 1: 2% increase in school site TFI rate
- **4.3 Promoting Positive Behavior and Safe School Environment:** Providing social & emotional supports through appropriate intervention & supports help Tier II and Tier III students address their specific issues.
  - 1. By the end of Year 3, the District-wide will be maintained or reduced at the current rate of 30%
    - Year 1: Maintain or reduce the ≤30% discipline rate
  - 2. By the end of Year 3, the District-wide suspension rate will be maintained or reduced at the current rate of 15%.
    - Year 1: Maintain or reduce ≤15% suspension rate
- **4.4 Health & Safety:** Interventions to promote healthier lifestyles and safer schools
  - 1. Increase the number of students participating in health education activities by 10% annually
    - Year 1: Increase the number of student participants in health education activities by 10% from 204 for SY2021-22 from previous year
  - 2. By the end of Year 3, 5% overall increase in the School Safety Perception Survey rate of 80%
    - Year 1: Maintain School Safety Perception Survey rate of 80%

# LIST THE PROJECT OBJECTIVES:

PART I: Section 1. Activiti	ies & Work Accomplished			
COMPONENT & ACTIVITIES (including travel)	WOR	K ACCO	MPLISH	ED & PRIMARY DATA GENERATED
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	the details of the work accompandata or 'count'), etc. Primary of If there was an activity that wa	olished dur data may l as not imp	ring the per be presente lemented d	the status of each activity (ongoing, delayed, or completed), and describe riod. Specify the what, when, where, how, how many participants (a primary ed in narrative form, or as a table or graph. uring this reporting period, then simply indicate "REPORTING ON THIS RTER". Include the reason why the activity was not conducted for the
4.1 Social Support & Outreach Teams (SSOT):  • Entertain referrals and	Social Support & Outreach Teams ( SSOT closed 1,82)  Table of Student Referrals			pending for this reporting period, conducting 978 home visits.
<ul> <li>Entertain referrals and conduct home visits</li> <li>Student Engagement</li> </ul>	Type of Referral	1st Qua	Open	

- **Activities**
- Parent Engagement Activities
- Staff Development Activities
- Professional Development **Activities**
- Travel

Type of Defaural	1st Qu	arter
Type of Referral	Closed	Open
Attendance	225	2
Behavior	70	2
Interpreter/Translator	2	0
Medical	131	4
Registration	116	7
<b>School Parent Conference</b>	150	2
Support Services	1130	13
TOTALS	1824	30
Home visits	97	<b>'8</b>

- SSOT conducted and completed four (4) Student Engagement (SE) activities, five (5) Parent Engagement (PE) activities, eight (8) Staff Development (SD) activities and six (6) Professional Development (PD) activities.
- (4) Student Engagement Activities
  - 03/20/24 04/19/24: Luis P. Untalan Middle School (LPUMS) "Toiletry Drive." (19) participants.
  - 04/13/24: Dededo Sports Complex. 2<sup>nd</sup> Foneni Achocho Sensu (FAS) Guam Youth Rally. (10) participants.
  - 04/29/24: Vicente Benavente Middle School (VSABMS) Positive Learning Center Classroom. Students Taking Active Roles Successfully (STARS) Club meeting. (15) participants.
  - 05/23/24: LPUMS "Uniform Drive." (34) participants.

### (5) Parent Engagement Activities

- 03/20/24, 04/09/24 04/11/24: Finegayan Elementary School (FES), Department of Youth Affairs (DYA) Lagu Resource Center, C.H.B. Price Elementary School, Agat Mayor's Office, Mong-Mong-Toto-Maite (MTM) Mayor's Office. SCCE personnel provided an overview of the School Climate Survey (SCS). (89) participants.
- 04/09/24 04/11/24: Agat Community Center, MTM Mayor's Office, DYA Lagu Resource Center. SSOT personnel coordinated the series of Spring Regional Parent Information Workshops. (42) participants.
- 04/13/24: Dededo Sports Complex. 2<sup>nd</sup> Foneni Achocho Sensu (FAS) Guam Youth Rally. (30) participants
- 04/14/24: Micronesia Mall. SSOT personnel provided information and a display table during the VSABMS Roadrunner Day. (15) participants.
- 04/26/24: Chamorro Village. SSOT personnel provided information and a display table during the annual Guam Homeless Coalition "Passport to Services." (80) participants.

Table of Evaluation Results from Parent Information Workshop:

How did you hear about this workshop?	
- Flyer	15
- School	9
- Friends/Relatives	17
- Other	1
Did you learn anything from this workshop?	Yes: 34 No: 4 No Response: 1
Were the presenters and topic interesting?	Yes: 35 No: 1 No Response: 3
Would you recommend this workshop to	Yes: 32 No: 2 No Response: 5
others?	
Overall, how would you rate this workshop	Poor: 0 Good: 7 Excellent: 31 No Response: 1
TOTAL SURVEYS SUBMITTED	39

<u>Note</u>: The March activities reported in this narrative on the right took place after the cut-off date of 03/15. They were not able to be included in the  $2^{nd}$  Ouarter Report.

### (8) Staff Development Activities

- 03/21/24, 04/18/24, 05/16/24 & 06/14/24: Guam Department of Education (GDOE) Headquarters, Jamaican Grill Mangilao, Three Squares Tamuning. SCCE Personnel conducted training during the monthly meeting on various topics related to off-island conferences that were attended.
- 03/22/24: Guam Community College. PBIS Coaches presented on the Multi-Tiered Systems of Supports to counselors during the Guam Association of Counselors (GASC) 2024 Conference (2 presenters, 38 participants).
- 03/25 26/24: GDOE Headquarters. PBIS coaches conducted a district-wide training on various PBIS-related topics via zoom to school support staff. (4 presenters, 85 elementary, 64 secondary participants).
- 03/27/24: Daniel L. Perez Elementary School (DLPES). PBIS Coaches conducted training on Building

## FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A230002

	Rapport and using Active Supervision (3 presenters, 19 participants).  • 04/03/24: FES. PBIS coaches conducted training on student discipline procedures for faculty members (3 presenters, 44 participants).  • 04/17/24: GDOE Headquarters. PBIS coach and School Based Behavioral Health District Psychologist conducted Youth Mental Health First Aid training to personnel from As Tumbo Middle School (AMS), Ordot Chalan Pago Elementary School (OCPES), Upi Elementary School (UES), Oceanview Middle School (OMS) and Santa Barbara Catholic School (2 presenters, 16 participants).  • 04/24/24: FES. PBIS coaches shared an overview on school-wide discipline and the Tiered Fidelity Inventory (TFI), (2 presenters, 43 participants).  • 06/07/24: PBIS coach conducted an introductory training on School-Wide Information System (SWIS) via zoom (1 presenter, 4 participants).  • 03/21/24, 04/18/24, 05/16/24 & 06/14/24: GDOE Headquarters, Jamaican Grill Mangilao, Three Squares Tamuning. SCCE Personnel received training on various topics related to off-island conferences that were attended. (9 presenters, 31 participants).  • 05/01 – 02/24: Dusit Beach Resort. SCCE personnel attended the Guam Coalition Against Sexual Assault & Family Violence (GCASAFV): Planting the Seeds: Working with Youth in Violence Prevention (11 participants).  • 04/26/24 & 05/17/24: SCCE Personnel attended the Ethic in Government Workshop via zoom (26 participants).  • 06/05/24: SCCE Personnel attended the Ethic in Government Workshop via zoom (3 participants).  • 06/05/24: SCCE Personnel attended the GDOE: Employee Time Tracking Kronos Training via zoom (3 participants).  O6/05/24: SCCE Project Lead and PBIS coach attended the 45th LRP's National Institute on Legal Issues of Educating Individuals with Disabilities Conference in Savannah, Georgia. (2 participants). Echo training will be conducted in future monthly meetings.
4.2 Positive Behavior Intervention and Support Framework	Positive Behavior Intervention and Support Framework – Ongoing.  PBIS coaches conducted (0) Student Engagement activity, (1) Parent Engagement activity, (7) Staff Development activities and
<ul><li>Student Engagement     Activities</li><li>Parent Engagement</li></ul>	(3) Professional Development activities.  • Parent Engagement Activity

**Activities** 

- Staff Development Activities
- Professional Development Activities
- Travel
- Tiered Fidelity Inventory (TFI)

## STATUS FOR COMPONENT: PLEASE CHECK ONE: ✓

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

<u>Note</u>: The March activities reported in this narrative on the right took place after the cut-off date of 03/15. They were not able to be included in the 2<sup>nd</sup> Quarter Report.

• 03/20/24, 04/09/24 – 04/11/24: Finegayan Elementary School, Department of Youth Affairs (DYA) Lagu Resource Center, C.H.B. Price Elementary School, Agat Mayor's Office, Mong-Mong-Toto-Maite (MTM) Mayor's Office. SCCE personnel provided an overview of the School Climate Survey (SCS). (89 participants)

### (7) Staff Development Activities

- 03/22/24: Guam Community College. PBIS Coaches presented on the Multi-Tiered Systems of Supports to counselors during the Guam Association of Counselors (GASC) 2024 Conference (2 presenters, 38 participants).
- 03/25 26/24: GDOE Headquarters. PBIS coaches conducted a district-wide training on various PBIS-related topics via zoom to school support staff. (4 presenters, 85 elementary, 64 secondary participants).
- 03/27/24: Daniel L. Perez Elementary School (DLPES). PBIS Coaches conducted training on Building Rapport and using Active Supervision (3 presenters, 19 participants).
- 04/03/24: Finegayan Elementary School (FES). PBIS coaches conducted training on student discipline procedures for faculty members (3 presenters, 44 participants).
- 04/17/24: GDOE Headquarters. PBIS coach and School Based Behavioral Health District Psychologist conducted Youth Mental Health First Aid training to personnel from AsTumbo Middle School (AMS), Ordot Chalan Pago Elementary School (OCPES), Upi Elementary School (UES), Oceanview Middle School (OMS) and Santa Barbara Catholic School (2 presenters, 16 participants).
- 04/24/24: FES. PBIS coaches shared an overview on school-wide discipline and the Tiered Fidelity Inventory (TFI). (2 presenters, 43 participants).
- 06/07/24: PBIS coach conducted an introductory training on School-Wide Information System (SWIS) via zoom (1 presenter, 4 participants).

### (3) Professional Development Activities

• 04/26/24 & 05/17/24: SCCE Personnel attended the Ethic in Government Workshop via zoom (4 participants).

### Travel

- 04/24 26/24: Tacoma Convention Center. PBIS coaches attended the 22<sup>nd</sup> Annual Northwest PBIS (NWPBIS) Conference in Tacoma, Washington. (3 participants). ). Patrick Camacho and Connie Santiago conducted "echo training" on these topics during the June monthly meeting.
- 05/05 08/24: SCCE Project Lead and PBIS coach attended the 45<sup>th</sup> LRP's National Institute on Legal Issues of Educating Individuals with Disabilities Conference in Savannah, Georgia. (2 participants). Echo training will be conducted in future monthly meetings.

### Tiered Fidelity Inventory (TFI) (Implementation Assessment) – Tiers I, II and III

Tiered Fidelity Inventory (TFI) Implementation Assessment SY22-23 Elementary Schools: 3<sup>rd</sup> Quarter

Elementary		Tier I			Tier II		Tier III			
Schools	SY21- 22	SY22- 23	SY23-24	SY21-22	SY22- 23	SY 23- 24	SY21-22	SY22-23	SY23-24	
Adacao ES	100%		100%	100%		100%	97%		50%	
Agana Heights ES	87%	90%	73%	50%			24%			
Astumbo ES	100%		100%	100%		100%	100%		100%	
B.P. Carbullido ES	90%	87%	87%	100%	96%	96%	91%		91%	
Capt. H.B. Price ES	93%		97%	85%		96%	91%		94%	
Chief Brodie ES	37%	92%	30%			8%			12%	
C.L Taitano ES			47%							
D.L. Perez ES	97%	96%	100%	88%	97%	96%	85%	97%	94%	
Finegayen ES	100%	100%	100%	100%	100%	100%	100%	100%	100%	
H.S. Truman ES	20%	20%	63%	46%			85%			
Inarajan ES		31%	100%		31%					
J.M. Guerrero ES	87%	87%	80%	77%		69%	77%		68%	
J.Q. San Miguel ES			53%			50%			50%	
Liguan ES	93%	87%	87%	100%			94%			
L.B. Johnson ES	93%	97%	100%	100%	96%	100%	97%	96%	100%	
M.A. Ulloa ES	90%	90%	90%	100%	100%	100%	97%	97%	97%	
M.U. Lujan ES	100%	90%	83%	69%	65%	54%	56%			
Machananao ES	100%	90%	63%	100%		50%	100%	56%	50%	
M. Sablan ES	87%		97%	73%		85%				
Merizo Martyrs ES	80%	77%	93%	85%		77%	100%	88%	88%	
Ordot-Chln Pago ES	93%	97%	93%							
P.C. Lujan ES										
Talofofo ES		53%	80%				59%			
Tamuning ES	93%	100%	100%	96%	96%	100%		100%	100%	
Upi ES	100%	100%	93%	100%	92%	81%		100%	100%	
Wettengel ES	90%	100%		88%	100%	96%	76%	100%	97%	

# FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

**Grant Award #: S403A230002** 

Tiered Fidelity Inventory (TFI) Implementation Assessment SY22-23 Secondary Schools: 3<sup>rd</sup> Quarter

		Tier I			Tier II			Tier III	
6 1 61 1									
Secondary Schools	SY21-	SY22-	SY 23-	SY21-	SY22-	SY 23-	SY21-	SY22	SY 23-
	22	23	24	22	23	24	22	-23	24
A.I. Johnston MS			100%						
Astumbo MS	93%		100%	62%					
F.B. Leon Guerrero MS	87%		73%						
Inarajan MS			20%						
J. Rios MS	80%		80%						
L.P. Untalan MS		67%	97%		46%	92%		47%	
Oceanview MS	100%	97%	93%						
V.S.A.			70%						
Benavente MS	97%	77%							
G. Washington HS			40%						
J.F. Kenneday HS									
Okkodo HS			90%						
Southern HS	77%		73%			69%			79%
S. Sanchez HS	67%								
Tiyan HS	93%	97%	100%						

### Tier I

**Target met:** 15 Elementary Schools, 4 Middle Schools and 2 High Schools **Target not met:** 11 Elementary Schools; 4 Middle Schools and 4 High Schools.

### Tier II

Target met: 10 Elementary Schools, 1 Middle School and 0 High

**Target not met:** 16 Elementary Schools; 7 Middle Schools and 6 High Schools.

### Tier III

Target met: 11 Elementary Schools, 0 Middle School and 0 High

**Target not met:**-15 Elementary Schools; 8 Middle Schools and 6 High Schools.

### **TFI Results for SY 23-24**

- Tier I:
- 58% of Elementary Schools met the 87% rate
- 50% of Middle Schools met the 87% rate
- 33% of High Schools met the 87% rate

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- Tier II:
- 38% of Elementary Schools met the 87% rate
- 13% Middle Schools met the-87% rate
- No High School met the 87% rate
- Tier III:
- 42% of Elementary Schools met the 87% rate
- No Middle School met the 87% rate
- No High School met the 87% rate

Please note that not all the schools completed the TFI due to the school's priority for SY 23-24 was preparing for the school inspections with the Department of Public Health and Social Services. Despite the circumstances, the schools that did not complete the Tiered Fidelity Inventory for SY 23-24 was factored in with the calculations.

# 4.3 Promoting Positive Behavior and Safe School Environment

- •District Discipline Data
- •Positive Learning Center Data

> Promoting Positive Behavior and Safe School Environment. Ongoing

### **District Discipline Data**

- Discipline Rate: 1,413 discipline infractions this quarter, divided by 24,322 student population = 6% discipline rate.
- Suspension Rate: 711 suspensions this quarter, divided by 24,322 student population = 3% suspension rate.

### **Positive Learning Center Data**

Table below identifies the number of participants in the Positive Learning Center Classrooms in SY23-24:

School	1 <sup>st</sup> QTR	2 <sup>nd</sup> QTR	3 <sup>rd</sup> QTR	4 <sup>th</sup> QTR
VSABMS	4	6	0	
OMS	0	1	0	
JRMS	2	3	1	
LPUMS	5	1	0	

LEGEND:

Vicente S.A. Benavente Middle School (VSABMS)

Oceanview Middle School (OMS)

Jose Rios Middle School (JRMS)

Luis P. Untalan Middle School (LPUMS)

### 4.4 Health & Safety

- Student Participation in Health Education Activities
- First Aid & CPR
- School Climate Survey

- > Interventions to promote healthier lifestyles and safer schools. Ongoing
  - **Student Participation in Health Education:** Data for this activity is pending, as nurses and PNP personnel are currently on break, and the Community Health and Nursing Administrator is currently off-island.
  - First Aid & CPR
    - o 05/30/24 First Aid & CPR training for bus drivers (8 participants).
    - o 06/06/24 First Aid & CPR training for School Attendance Officers and other staff (13 participants).

### **School Climate Survey**

NOTE: As indicated, a different School Safety Perception Survey was piloted in SY 22-23. While, the target for Year 3 is set at 85%, the acceptable rate for this assessment tool is set at 70%. The tool has three components: Students, Family and School Personnel.

Maintain School Safety Perception Survey rate to 80%.

The PBIS School Climate Survey, a Safety Perception Survey, was piloted this year and opened for online completion during April 1 – May, 2024. While schools were able to participate to some degree, the participation appears to have positive results.

In addition, two student surveys were utilized for student participants:

- The School Climate Survey: Secondary (brief version) provides schools with an overall understanding of how secondary students perceive school climate. This is a shorter version of the School Climate Survey.
- Secondary (extended version) best used when schools want to administer the survey during the year for progress monitoring.
- The School Climate Survey: Family obtains parent perceptions of school climate within the following five subscales: teaching and learning, school safety, interpersonal relationships, institutional environment, and parent involvement.
- The School Climate Survey: School Personnel provides schools with an overall understanding of how staff perceive school climate within six subscales: staff connectedness, structure for learning, school safety, physical environment, peer/adult relationships, and parental involvement.

Elementary Schools (Enrollment)	# of STUD	AVG	# of FAM	AVG	# of EMP	AVG
Adacao ES (388)	114	83%	123	85%	61	88%
Agana Heights ES (320)	75	83%	84	84%	31	84%
Astumbo ES (364)	104	76%	39	89%	43	83%
B.P. Carbullido ES (420)	150	77%	38	82%	48	82%
Capt. H.B. Price ES (648)	249	80%	51	86%	31	81%

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Chief Brodie ES (285)	99	77%	70	89%	27	82%
C.L Taitano ES (474)	73	79%	15	90%	56	80%
D.L. Perez ES (626)	229	80%	16	85%	101	78%
Finegayen ES (843)	287	81%	33	87%	82	83%
H.S. Truman ES (276)	103	81%	32	86%		
Inarajan ES (216)	43	83%	11	92%	19	81%
J.M. Guerrero ES (379)	153	77%	43	85%	13	82%
J.Q. San Miguel ES (489)	126	79%	39	81%	28	82%
Liguan ES (334)	268	79%	43	85%	33	82%
*L.B. Johnson ES (229)	Not red	quired	188	88%	43	85%
M.A. Ulloa ES (545)						
M.U. Lujan ES (530)	206	83%	39	87%	62	85%
Machananao ES (396)	122	79%	17	91%	53	81%
M. Sablan ES (342)	85	80%	29	87%	28	79%
Merizo Martyrs ES (207)	72	78%	39	88%	14	88%
Ordot-Chln Pago ES (347)	177	81%	88	83%	23	91%
P.C. Lujan ES (364)						
Talofofo ES (218)	77	82%	36	88%	35	83%
Tamuning ES (441)	300	82%	400	85%	46	82%
Upi ES (493)	24	78%	8	88%	35	79%
Wettengel ES (553)	223	82%	65	85%	72	79%

- Elementary Schools
- Student Survey: 13 schools met the 80% target (All 23 participating schools met the 70% acceptable rate)
- Family Survey: 24 schools met the 80% target

(All 24 participating schools met the 70% acceptable rate)

• Employee Survey: 19 schools met the 80% target

(All 4 participating schools met the 70% acceptable rate)

Middle Schools (Enrollment)	# of STUD (BRIE F)	AVG	# of STUD (EXT)	AVG	# of FAM	AVG	# of EMP	AVG
AIJMS (597)								
AMS (474)			318	81%	6	88%	12	81%
FBLGMS (890)			459	75%	56	77%	137	76%
IMS (477)								
JRMS (659)			401	75%	42	83%	49	83%
OMS (340)			239	76%	21	81%	44	85%

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LPUMS (874)	502	76%			54	79%	77	80%
VSABMS								
(900)	26	73%	777	75%	49	77%	119	79%

- Middle Schools
- Student Brief Survey: 0 schools met the 80% target

(2 participating schools met the 70% acceptable rate)

- Student Extended Survey: 1 school met the 80% target
- participating schools met the 70% acceptable rate)
- Family Survey: 3 schools met the 80% target

(6 participating schools met the 70% acceptable rate)

• Employee Survey: 4 schools met the 80% target (6 participating schools met the 70% acceptable rate)

High Schools	# of STUD	AVG	# of STUD	AVG	# of FAM	AVG	# of EMP	AVG
(Enrollment	t) (BRIEF)		(EXT)					
GWHS								
(1,368)								
JFKHS								
(1,689)								
OHS								
(1,464)								
SHS								
(1,243)								
SSHS								
(1,548)								
THS								
(977)	187	74%			12	85%	23	80%

- High Schools
- Student Brief Survey: 0 schools met the 80% target

(1 participating school met the 70% acceptable rate)

• Student Extended Survey: 0 schools me the 80% target

(No participating schools responded to the student extended survey)

• Family Survey: 1 school met the 80% target

(1 participating school met the 70% acceptable rate)

• Employee Survey: 1 school met the 80% target

(1 participating school met the 70% acceptable rate)

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart) **Ouarterly Performance Measures Project Activity** Corresponding **Data Source** Unit of Evidence-**Actual Data: Baseline** Each project activity **Annual Objective** Enter where the **Based** Measurement (Target vs. Actual) (Current school year or should be connected to data are located. Enter the annual Enter the unit of Please End of December 2023 **Target Target** 2024 Target Performance Performance Performance Performance **End of March 2024 End of September** End of June 2024 the annual objective for Identify where the objective from 6b that indicate: measurement. most recent) the current year that is data will come from. this project activity Yes or No listed in section 5b of the aligns with. project narrative. Insert additional rows as needed. 4.1 Social Support & By the end of SY23-24. Programmatic Data: Percentage of Yes FY '22 Target: Target: Target: Outreach Teams (SSOT) >96% successful student referrals APR: >96% >96% >96% which were 95% completion of referrals completion completion completion completion (issue(s) addressed and serviced rate rate rate resolved) completely by rate the Project **Actual:** Actual: Actual: Programmatic Data: By the end of SY23-24, 94% (1,892 95% (1,499 98% (1,824 out of 1,854) ≤4% pending cases rate Number of 5% out of 2,003) out of 1,575) Yes pending pending referrals/Total # rate Referrals Target: Target: Target: ≤4% pending <4% received <4% cases rate pending pending Percentage of cases rate cases rate student referrals Yes which remained Actual: **Actual:** Actual: 6% 5% (76 out 2% (30 out pending of 1,575) of 1,854) 4.2 Positive Behavior By the end of Year 1: Annual Assessment Tiered Fidelity FY '22 Target: Yes Target: Target: 2% increase 2% increase **Intervention and Support** 2% increase in school Result Inventory (TFI) APR: 2% increase at Framework site implementation of Rates each school from SY22from SY22the PBIS Framework No. of 23 TFI rate 23 TFI rate site (TFI of Schools (TFI of from SY2022-2023 (TFI of ≥87%) Overall  $\geq 87\%$ )  $\geq 87\%$ ) Actual: where Actual: **Actual:** Tier I: 20 (out Tier I: Target was Assessment ES TFI: of 41 total) conducted in met: 15 schools 3<sup>rd</sup> Quarter schools met the Tier I: 9 target Tier II: 10 (out

			Grant Awar	4 11 15 1001120		-			
					schools	of 41 total)		MS TFI:	
						-		4 schools	
						schools		met the	
					Tier II: 5	:			
					schools	Tier III: 10		target	
					SCHOOLS			HS TFI	
						(out of 41		2 school	
					Tier III: 5	total)			
					Schools	Schools		met the	
					Schools	Schools		target	
						ī			
								Tier II:	
						i		ES TFI:	
						Ī		10 schools	
						!		met the	
						i			
								target	
								MS TFI:	
						<u>!</u>		1 school	
						i		met the	
						I		target	
						:			
						Ī		TIC TEL	
						!		HS TFI:	
						:		0 schools	
								met the	
						!		target	
								turget	
						Ī			
						i		Tier III:	
						Ī		ES TFI:	
						!		11 schools	
						i		met the	
						!		target	
								MS TFI:	
						!		0 schools	
						ī		met the	
								target	
						I		HS TFI:	
						I		01 1	
						!		0 schools	
						I		met the	
						<u>I</u>		target	
						:			
4.3 Promoting Positive	By the end of Year 1,	District Discipline	Number of	Yes	FY '22	Target:	Target:	Target:	
D.1 - 100				1 68	1 1 44 1 DD	-200/	1 ai get.	-200/	
Behavior and Safe	the District-wide	Data	Discipline		APR:	≤30%	≤30%	≤30%	
School Environment	discipline rate will be		Infractions/by		Discipline	discipline rate	discipline	discipline	
	maintained or reduced		the total number		Rate: 25%	i <sup>*</sup>	rate	rate	
	at the current rate of		of students		1.00.2570				
	30%		enrolled			Actual:	Actual:	Actual:	
						! -			

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

			Grant Hivar	u #. 5403A23	0002				
						7% discipline rate	9% discipline rate	1,413 discipline infractions divided by 24,322 student population = 6% discipline rate	
	By the end of Year 1, maintain or decrease the suspension rate to 15%	District Discipline Data	Percentage decrease in suspension rate	Yes	FY '22 APR: Suspension Rate: 11%	Target: ≤15% suspension rate	Target: ≤15% suspension rate	Target: ≤15% suspension rate	
					1170	Actual: 3% suspension rate	Actual: 4% suspension rate	Actual: 711 suspensions divided by 24,322 student population = 3% suspension rate	
4.4 Health & Safety	Increase the number of student participants by 10% from previous year	Program Data	Percentage increase in number of participants	Yes	204 student participants	Target: 10% increase from SY22-23 total number =224	Target: 10% increase from SY22- 23 total number =224	Target: 10% increase from SY22- 23 total number =224	
						Actual: 137 participants	Actual: Data not collected this quarter.	Actual: Data not collected this quarter.	

## FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

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### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

- SSOT exceeded its minimum target completion rate of 96% on referrals received and achieved a 98% completion rate for the year.
- SSOT achieved a pending referral rate of 2%, which is lower than the minimum target of 4% for the year.
- GDOE has surpassed its target discipline rate of 30%, and achieved a cumulative discipline rate of 22% for the year.
- GDOE has surpassed its target suspension rate of 15% and achieved a cumulative suspension rate of 10% for the year.

#### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

- Retirement of Project Lead. The current Project Lead continues to familiarize himself with all his duties.
- Procurement challenges to include: delays in processing requisitions and purchase order modifications; delayed response from the Guam Attorney General's Office regarding formal solicitations; delays in payments to vendors.
- Due to schools preparing for school inspections and some schools being on double session, some schools did not complete the PBIS surveys this school year.
- Data on student participation in health education activities was not collected due to the project lead missing the opportunity to communicate with PNP personnel before they went on summer break.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	<ul><li>Number of</li><li>Evaluation</li><li>Results fro</li><li>Program E</li></ul>	Freferrals received, completed and pending. Frainings conducted and received. Is from Parent Workshops. Is school PBIS surveys. Is valuations. It dent Surveys.		
	QUA	RTERLY REPORT CERTIFICATION		
PROJECT TITLE: School Cl	imate Culture & E	ngagement Project		
correct.		norized representative of this entity, all data in this all known weaknesses concerning the accuracy, rel		and
		For		
Steven Pangelinan			7/10/24	
PROJECT COORDINATOR N	AME (PRINT)	PROJECT COORDINATOR (SIGNATURE)	DATE	
Dr. Barbara Adamos, Acting D		Molum	8/27/24	
PROJECT MANAGER NAM	IE (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE	

## FEDERAL PROGRAMS DIVISION



FY 2023 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

							OOL: CENTRAL	OFFICE (SCCE)				
Inventory Date:	30-Jun-24									<u> </u>		
				Steven I	Pangelinan					-50		7/30/2024
			Name							Date		
								Equipment Issued			1	
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	to	PO #	Purchase Date	Cond.	Comments
		DELL Monitor	P2417Hb	CN-OKHONG- QDC00-94F- 0938-A09	\$199.39	1	ESCL SCCE Office Rm 304	S. Pangelinan	20190844	10/28/2019	GO	06/13/24: Transferred to CBMES- SCCE Rm 16A D. Quinata
		SAFCO Grey Shelve 36inx	6270		\$279.00	2	ESCL SCCE Office Rm 304	S. Pangelinan	20211264	3/31/2021	GO	4/22/24 Received from FES SCCE Rm307 J. Martin
45445		Lenovo Student Laptop	L390 YOGA	R90Y57J7	\$767.00	1	EDUCATION SUPPORT & COMM LEARN	SCCE	20200445	9/4/2020	GO	5/29/24: Transferred to PES SCCE A-Wing V. Owen
45441		Lenovo Student Laptop	L390 YOGA	R90Y56EL	\$767.00	1	EDUCATION SUPPORT & COMM LEARN	Vince Acfalle (SSSD: SRO)	20200445	9/4/2020	GO	5/6/24: Transferred to LPUMS SCCE A101a T. Taigue
38528		Lenovo Laptop	L390 YOGA	R90WBN07	\$767.00	1	Parent Center Rm 106		20190843	10/28/2019	GO	Transferred to T. Flores (PBIS)
		High Back Ergonomic Offic	EY-04A		\$299.99	1	MASES SCCE Rm. 5	C. Santiago	20211620	7/20/2021	GO	
		H.D. Single Pedestal Desk	CD-107 3M		\$425.00	1	THS SCCE Rm. I101B	F. Limtiaco	20232711	9/15/2023	NE	
38528		Lenovo Laptop	L390 YOGA	R90WBN07	\$767.00	1	MULES SCCE RM. 201	T. Flores	20190843	10/28/2019	GO	Received from SCCE Office
21334		HP Office Jet 5740	BOOMCZ1ES8	TH4AM311VJ	\$184.00	1	MULES SCCE RM. 201	T. Flores	20150276	7/27/2015	5 FA	4/19/24 Received from FES SCCE RM. 307 J. Martin.
		Bundle: Dock station, moni	tor, & battery backup		\$549.27	1	MULES SCCE RM. 201	T. Flores	20190650	10/28/2019	GO	4/19/24 Transferred from FES SCCE RM 307 J. Martin.
		High Back Ergonomic Offic	EY-04A		\$299.99	1	MULES SCCE RM. 201	T. Flores	20211620	7/20/2021	GO	4/19/24 Transferred from FES SCCE RM 307 K. Cruz
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	1	WES SCCE Rm		20232975		NE	
		Milwaukee 6AH Battery	M18		\$137.50	1	WES SCCE Rm	K.Cruz	20232975		NE	
		Metal Folding Table	A1860		\$165.00	2	WES SCCE Rm 46	K.Cruz	20120757	8/31/2012	go	Transferred from WES SCCE Rm 46 J. Martin
		HON Ignition 2.0 Task Chai	r with Mesh Back and	d Y2 Seat Mechar	\$441.40	1	AIJMS SCCE Rm 25C	C. San Agustin	20232796		NE	
		HON Ignition 2.0 Task Chai	r with Mesh Back and	d Y2 Seat Mechar	\$441.40	1	AIJMS SCCE Rm 25C	B. Reyes	20232796		NE	
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	1	AIJMS SCCE Rm 25C	C. San Agustin	20232975			
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	,	AIJMS SCCE Rm 25C	B. Reyes	20232975		NE	
		Milwaukee 6AH Battery Dou	M18		\$274.99	,	AIJMS SCCE Rm 25C	C. San Agustin/B. Reyes	20232975		NE	
		Milwaukee Dual Port Charg	M18	K86AC2249025 63	\$149.99	,	AIJMS SCCE Rm 25C	C. San Agustin/B. Reyes	20232975		NE	
		Tri-Fold Display Board	SB93513Q		\$495.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120129	10/25/2012	NW	DA-Damaged/Destroyed
		Single Pedestal Desk, Beig	CD 127-3M		\$345.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120129	3/19/2012	P FA	
		Executive Chair	NL-2P		\$188.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120120-00	3/9/2012	2 NW	DA-Damaged/Destroyed
		Mesh Chair	HS-806T-AL		\$275.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120123	5/30/2012	P FA	FY24 2nd Qtr: Disposed
		Beige 4 Drawer Cabinet	B44G 4		\$369.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120125	3/5/2012	go	
		7 Drawer Crystal Cabinet	B4-7P		\$99.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120123	5/30/2012	go	
		Metal Folding Chairs Beige	FC16MX		\$23.50		AIJMS SCCE Rm 25C	C. San Agustin	20120869-00		FA	
		Folding Table Beige	F30 60P		\$59.00	,	AIJMS SCCE Rm 25C	C. San Agustin	20120869-00		GO	
		4 Drawer Filing Cabinet	SM317		\$199.00	,	AIJMS SCCE Rm 25C	C. San Agustin	94001080	6/16/2005	FA	
		4 Drawer Filing Cabinet	SM317		\$188.00	,	AIJMS SCCE Rm 25C	C. San Agustin	98001696	7/24/1998	GO	
		Metal Storage Cabinet	L33B		\$185.00	,	AIJMS SCCE Rm 25C	C. San Agustin	98001696	7/24/1998	FA	
		Tripod Display Board			\$399.00		AIJMS SCCE Rm 25C	C. San Agustin	200900498	7/1/2005	NW	DA-Damaged/Destroyed

								<del>,</del>		
	12X12 Instant Heavy Duty I	184455		\$249.99		1 AIJMS SCCE Rm 25C	C. San Agustin	20240335 3/20/2024	4 NE	Received 3/2/24
21516	HP Desk Jet 2542	A9U27A		\$99.00		AIJMS SCCE Rm 25C	C. San Agustin	20150506 10/14/2015	5 GO	
	SPCE 5' Folding Table Fitte	ed Cover		\$150.00		AIJMS SCCE Rm 25C	C. San Agustin	20160567 9/28/2016	6 GO	
	Desk Riser	HS1102		\$463.00		AIJMS SCCE Rm 25C	C. San Agustin	20170493 9/26/2019	9 GO	
	Display Board 260 Three Pa	13P7236BKGR		\$235.00		AIJMS SCCE Rm 25C	C. San Agustin	20191316 3/9/2019	9 GO	
38458	Lenovo Student Laptop	Thinkpad L390 Yoga	R90WBMM3	\$787.00		AIJMS SCCE Rm 25C	C. San Agustin	20190843 10/28/2019	9 GO	
	Bundle: Battery Back up/ V	•	Mouse/ Multi plug	\$241.35		AIJMS SCCE Rm 25C	C. San Agustin	20190845/ 1276/ 0844/ 1275 10/28/2019	9 GO	
47704	HP Office-Jet Pro Premium	9025	TH08L76133	\$449.00		1 AIJMS SCCE Rm 25C	C. San Agustin	20200768 11/4/2020	0 GO	
47821	Ben Q DLP Color Projector	MS535A	PDD5L0050404	\$449.00	1	AIJMS SCCE	C. San Agustin	20200768 11/4/2020	GO	
	High Back Ergonomic Offic	EY-04A		\$299.99	1	AIJMS SCCE Rm 25C	C. San Agustin	20211620 7/20/2021	GO	
	High Back Ergonomic Offic	EY-04A		\$299.99	1	AIJMS SCCE	C. San Agustin	20211620 7/20/2021	GO	6/13/24: Transferred to MSES
38452	Lenovo Thinkpad	L 390 YOGA	R90WBMT3	\$767.00	1	AIJMS SCCE	B. Reyes	20190843 11/4/2020	GO	
	Bundle: Docking Station/ B	Battery Back up/ Keyb	oard & Mouse/ M	ulti plug/ Ca	ս 1	AIJMS SCCE	B. Reyes		GO	
47883	HP Color Laser Jet Pro MF	7KW55A	VNB3M27139	\$521.95		1 AIJMS SCCE Rm 25C	B. Reyes	20210009 4/28/2021	GO	
	H.D. Single Pedestal Desk	CD-107-3M		\$425.00	1	AIJMS SCCE Rm 25C	B. Reyes	<u>20232711-00</u> <u>9/1/2023</u>	<u>NE</u>	
	DELL Monitor	P2417Hb	CN-OKHONG- QDC00-94F- 0938-A09	\$199.39	1	CBMES-SCCE Rm 16A	D. Quinata	<u>20190844</u> <u>10/28/2019</u>	<u>GO</u>	06/13/24: Received from ESCL SCCE Office Rm304 D. Bukikos
	12'X12' Instant Heavy Duty	184455		\$182.05	1	CBMES-SCCE Rm 16A	R. Mafnas	20240335 3/20/2024	NE	FY24 3rd Qtr: Received
25316	Surface Pro 4 128 GB Mult	1724	28141570153	\$984.00	1	JFKHS-SCCE A126	P. Camacho	20170002-01 6/27/2017	GO	6/14/24: Received from VSABM SCCE Rm49 P. Camacho
38456	Lenovo student laptop	Thinkpad L390 Yoga	R90WBMTF	\$787.00	1	JFKHS-SCCE A126	P. Camacho	20190843 10/28/2019	GO	6/14/24: Received from VSABM SCCE Rm49 P. Camacho
	USB 3.0 Toshiba External I	DTB330	73IDT98XTPEC	\$189.00	1	JFKHS-SCCE A126	P. Camacho	20170017 1/13/2017	GO	6/14/24: Received from VSABMS SCCE Rm49 P. Camacho
	Microsoft Office Pro Dockin		3.79163E+11	\$334.00	1	JFKHS-SCCE	P. Camacho	20170002-01 6/27/2017	GO	6/14/24: Received from
	Sony ICDPX470 Digital Voi		1063885	\$124.99	1	JFKHS-SCCE		20190663 5/14/2019	GO	6/14/24: Received from
	Varidesk Proplus 30 Riser	43457		\$425.00	1	A 1 2 G	P. Camacho	20200266 3/10/2020	GO	SCCE Dm 40 D Company
	Ikling USB C Type Hub, 9	MKDG0		\$58.00	1	JFKHS-SCCE A126	P. Camacho	<u>20200294</u> <u>3/13/2020</u>	<u>GO</u>	6/14/24: Received from VSABM SCCE Rm49 P. Camacho
	Tri-fold Display Board	SB93513Q		\$495.00	1	LPUMS SCCE A101a	Taitague	<u>20120129</u> <u>10/25/2012</u>	<u>FA</u>	
	HD Handtruck 500bs	4063		\$239.25	1	LPUMS SCCE A101a	Taitague	20120131 11/1/2012	FA	
	18-drawer Crystal Cabinet	B4-18P		\$275.00	1	LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120142-00 3/19/2012	FA	
	Sign-holder	3655		\$97.80	1	LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120157-00 3/23/2012	FA	
	Three-step Stool	A81009		\$69.00		1 LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120123-00 3/19/2012	2 FA	
	Cordless Phone Panasonic	6.0		\$138.00		1 LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120128-00 3/1/2012	2 FA	
	Magazine Rack	MA0002		\$85.25		1 LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120157-00 3/1/2012	2 FA	
	Four-drawer Legal Cabinet	25-450		\$375.00		LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120123-00 4/9/2012	2 FA	
	Oscillating Fan	2520		\$29.65		1 LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120157 3/23/2012	2 FA	
	Chair, Folding Padded	FC16P		\$29.00		LPUMS SCCE A101a	G. Iwashita/T. Taitague	20120129 4/9/2012	2 FA	
	Displays2go 3-panel tableto	op Exhibit Boards 72"	x36"	\$235.00		LPUMS SCCE A101a	G. Iwashita/T. Taitague	20191316-00 9/16/2019	9 GO	
	Displays2go 3-panel tableto	op Exhibit Boards 72"	x36"	\$235.00		1 LPUMS SCCE A101a	G. Iwashita/T. Taitague	20191316-00 9/16/2019	9 GO	
38460	Lenovo Student Laptop	Lenovo Thinkpad	R90WBMTA	\$787.00		1 LPUMS SCCE A101a	V. Nagal	20190843 10/28/2019	9 GO	6/5/24: Transfer to FES SCCE R 307 V. Nagal
	Bundle: Dock Station, Moni	GUD300		\$549.27		1 LPUMS SCCE A101a	V. Nagal	20191275/ 1276/ 844/ 845 10/28/2019	9 GO	6/5/24: Transfer to FES SCCE RI
30934	Acer Switch Alpha 12	Alpha 12	NTLCEAA0005 6307986E7200			1 LPUMS SCCE A101a	V. Nagal	20180501 11/5/2018	8 GO	6/5/24: Transfer to FES SCCE R 307 V. Nagal
47703	HP Office-Jet Pro Premium	Model 9025	TH08L7612H	\$449.00		1 LPUMS SCCE A101a	V. Nagal	20200768 10/20/2020	0 GO	6/5/24: Transfer to FES SCCE R 307 V. Nagal
47823	BenQ DLP Color Projector	MS535A	PD74L0064904	\$449.00		1 LPUMS SCCE A101a	G. Iwashita/T. Taitague	20200768 11/4/2020	0 GO	Jon V. Nayai
	High Back Ergonomic Offic	EY-04A		\$299.99		LPUMS SCCE 1 A101a	G. Iwashita	20211620 7/20/202 <sup>-</sup>	1 GO	
	High Back Ergonomic Offic	EY-04A		\$299.99		1 LPUMS SCCE	T. Taitague	20211620 7/20/202	1 GO	
	1 9 9				<u> </u>	' A101a	1 3		1	

		Three Drawer Vertical Metal	riling cabinet with [	ividers and locks	\$328.00	<sup>1</sup> A101a	G. Iwashita/T. Taitague	20232711-00	9/1/2023	NE	
		H.D. Single Pedestal Desk \	Noodgrain Top with		\$459.00	<sup>1</sup> A101a	G. Iwashita/T. Taitague	20232711-00	9/1/2023	NE	
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.00	1 LPUMS SCCE A101a	T. Taitague	20232975		NE	
		Milwaukee 6AH Battery Dou	M18		\$274.99	1 LPUMS SCCE A101a	T. Taitague/E. Cruz	20232975		NE	
		Milwaukee Dual Port Charg	M18	K86AC2249025 63	\$149.99		T. Taitague/G.Iwashit a/E.Cruz	20232975		NE	
45441		Lenovo Student Laptop	L390 YOGA	R90Y56EL	\$767.00	1 LPUMS SCCE A101a	T. Taitague	20200445	9/4/2020	GO	5/6/24: Received from ESCL Vince Acfalle
		Bundle: Dock station, Moni	GUD300		\$549.27	1 LPUMS SCCE A101a	T. Taitague	20191275/1276/844/ 845	10/28/2019	GO	Received 5/6/24 from?
		HD Executive Double Pede	CD-168-33		\$449.00	1 MSES SCCE Room 5	M. Lynn Diego	20120123-00	3/17/2012	FA	
		Executive Chair, Black	CD-698AXSN		\$199.00	1 MSES SCCE Room 5	M. Lynn Diego	20120123-00	3/17/2012	FA	
		Metal Storage Cabinet	B4-183		\$245.00	1 MSES SCCE Room 5	M. Lynn Diego	20120123-00	3/17/2012	FA	
		Crystal Storage Cabinet	B4-27X		\$369.00	1 MSES SCCE Room 5	M. Lynn Diego	20120123-00	3/17/2012	FA	
2	2-2500-01-A	L-Type Desk	GSA 147L		\$489.00	MSES SCCE	M. Lynn Diego	95001055	7/17/1995	FA	
2	2-2500-01D3	Single Pedestal	C-127P		\$299.00	1 MSES SCCE Room 5	M. Lynn Diego	95001055	7/27/1995	PO	
		2 Drawer beige file cabinet	98190097-34-09			MSES SCCE	M. Lynn Diego			FA	No Procurement info
		Portable Projector Screen	M70x70		\$133.74	MSES SCCE	M. Lynn Diego	20140659	10/2/2014	FA	
		SPCE 5' Folding Table Fitte	d Cover		\$150.00	MSES SCCE	M. Lynn Diego	20160576	9/28/2016	PO	One was lost
25320		Surface Pro 4 128 GB Multi	1724	67000171053	\$984.00	MSES SCCE	M. Lynn Diego	20170002-01	5/18/2019	FA	
		Microsoft Office Pro Docking	g Station	8.21693E+11	\$334.00	Room 5	M. Lynn Diego	20170002-01	5/18/2019	FA	
		1- Displays2go 3 panel Tabl	etop Exhibit Board 7	'2" x 36 "	\$235.00	Room 5	M. Lynn Diego	20191316		FA	
38467		Lenovo Student Laptop	ThinkPad L390 Yoga		\$787.00	Room 5	M. Lynn Diego	20190843	10/28/2019	FA	
		Bundle Dock station, Monitor		eyboard,Mouse,an	\$549.27	1 MSES SCCE Room 5	M. Lynn Diego	20191275/ 1276 /844 /845	10/28/2019	PO	
47845		HP Office- Jet Pro Premiun	9025	TH08L76127	\$449.00	1 MSES SCCE Room 5	M. Lynn Diego			FA	
47826		BenQDLP Color Projector	MS535A	PDD5L0067804 E	\$449.00	1 MSES SCCE Room 5	M. Lynn Diego			FA	
		High Back Erogonomic Offi	EY-04A		\$299.99	ROOM 5	M. Lynn Diego	20211620	7/20/2021	FA	
		High Back Erogonomic Offi	EY-04A		\$299.99	MSES SCCE	M. Zabala-Dulla	20211620	7/20/2021	FA	
38454		Lenovo Student Laptop	Thinkpad L390 Yoga	R90WBMH9	\$787.00	MSES SCCE	M. Zabala-Dulla	20190843	10/28/2019	FA	
		Bundle:Dock station, Monito	or, Battery back up, k	Ceybound, Mouse	\$549.27	1 MSES SCCE Room 5	M. Zabala-Dulla	20191275/ 1276 /844 /845	10/28/2019	PO	
30958		Acer Switch Alpha 12 (Keyt	SA5-271P-74E1 Business Tablet	NTLCEAA0056 307964B7200	\$775.00	Room 5	M. Zabala-Dulla	20180501	1/11/2018	FA	
		H.D. Single Pedestal Desk	CD127-3M		\$459.00	1 MSES SCCE Room 5	M. Zabala-Dulla	20232711-00	9/1/2023	FA	
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	1 MSES SCCE Room 5	M. Zabala-Dulla	20232975		NE	
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	Room 5	M. Lynn Diego	20232975		NE	
		Milwaukee 6AH Battery Dou	M18		\$274.99	1 Room 5	M. Zabala-Dulla/ M. Diego	20232975		NE	
		Milwaukee Dual Port Charg	M18	K86AC2249025 63	\$149.99		M. Zabala-Dulla/ M. Diego	20232975		NE	
		High Back Ergonomic Offic	EY-04A		\$299.99	KIII 25C	C. San Agustin	20211620	7/20/2021	GO	6/13/24: Received from AIJMS SW. San Agustin
		Metal storage cabinet w/adj	NBKLX33B-W2	1768168	\$189.00	vving	D. Garrido	200900503	3/11/2009	FA	6/3/24: Transferred to CHBPES
		Single Pedestal Desk, black	CD 127-3M		\$345.00	PES SCCE A- Wing	D. Garrido	20120123	3/19/2012	FA	6/3/24: Does not lock. Transferre to CHBPES
		Metal storage cabinet	FH-183		\$245.00	vving	D. Garrido	20120123	3/19/2012	FA	6/3/24: Cabinet doors do not ope properly. Transferred to CHBPES
		Varidesk Pro Plus 30, adjus	table standing desk		\$404.28	lvving	V. Owen	20190965	7/23/2019	GO	
39413		HP Officejet All-in-one Print	Pro 9025	TH94M4627S	\$384.00	1 PES SCCE A- Wing	V. Owen	20191316	9/16/2019	GO	

45445		Lenovo Student Laptop	L390 YOGA	R90Y57J7	\$767.00	EDUCATION 1 SUPPORT &	SCCE	20200445	0/4/2020	GO	5/29/24: Received from ESCL
		Decilie Decil station Mari	OLIDaga China	OU91USW3100	Φ5.40.0 <b>7</b>	COMM LEARN PES SCCE A-	V 0	20191275/ 1276	00/0046	100	SCCE
		Bundle: Dock station, Moni		987	\$549.27	Wing  DES SCCE A	V. Owen	/844 /845	28/2019		
4770		HP OfficeJet All-in-one Prin		TH08L760MQ	\$449.00	Wing	D. Garrido		/4/2020		6/3/24: Hydraulics not working.
		High Back Ergonomic Offic	EY-04A		\$299.99	Wing PES SCCE A-	D. Garrido	20211620 7/	20/2021	GO	Transferred to CHBPES  6/3/24: Hydraulics not working.
		High Back Ergonomic Offic	EY-04A		\$299.99	<sup>1</sup> Wing	D. Garrido	20211620 7/	20/2021	GO	Transferred to CHBPES
		4 Drawer filing cabinet, beig			\$384.00	vving	D. Garrido	20232711	9/1/2023	NE	
		HON Ignition 2.0 Task Chai	HIWMM.Y2.A.H.IM. CU 10.BL.SB.T		\$441.40	PES SCCE A- Wing	V. Owen	20232796	9/1/2023	NE	
		Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	2 PES SCCE A- Wing	V. Owen	20232975		NE	
		Milwaukee 6AH Battery Dou	M18		\$274.99	1 PES SCCE A- Wing	D. Garrido/V. Owen	20232975		NE	
		Milwaukee Dual Port Charg	M18	K86AC2249025 63	\$149.99	1 PES SCCE A- Wing	D. Garrido/V. Owen	20232975		NE	
		Canopy (instant), Navy Blue	M-Series Pro 2		\$249.99	1 PES SCCE A- Wing	D. Garrido			NE	5/16/24: Received
		Bundle: Docking, Monitor, k	Keyboard, Mouse & B	ag	\$549.27	UES SCCE Fast Track RM 5	M. Manalisay	20191275/0844/845/ 1276	28/2019	GO	FY24 3rd Qtr: Battery Backup broken - disposed
		Bundle: Docking, Monitor, k	Keyboard, Mouse & B	ag	\$549.27	UES SCCE Fast Track RM 5	D. Centeno	20191275/0844/845/ 1276	28/2019	GO	FY24 3rd Qtr: Battery Backup broken - disposed
		Bundle: Monitor, Docking S	ThinkPad L13 Yoga	R90YPBVG		UES SCCE Fast Track RM 5	W. Lampa			GO	FY24 3rd Qtr: Battery Backup broken - disposed
	2-2500-09-001	Mid-Back Exe. Chair		WELWR302G1 011-W2	\$149.00	UES SCCE Fast Track RM 5	N. Quitugua/W. Lampa	20090610 3/	19/2012	PFA	FY24 3rd Qtr: Transferred to Computer Op at Daniel L. Perez Elementary School
38460		Lenovo Student Laptop	Lenovo Thinkpad	R90WBMTA	\$787.00	1 FES SCCE Rm307	V. Nagal	20190843 10/	28/2019	GO	6/5/24: Transfer from LPUMS SCCE A101a
		Bundle: Dock Station, Moni	GUD300		\$549.27	1 FES SCCE Rm307	V. Nagal	20191275/ 1276/ 844/ 845	28/2019	GO	6/5/24: Transfer from LPUMS SCCE A101a
30934		Acer Switch Alpha 12	Alpha 12	NTLCEAA0005 6307986E7200		1 FES SCCE Rm307	V. Nagal	20180501 1	/5/2018	GO	6/5/24: Transfer from LPUMS SCCE A101a
47703		HP Office-Jet Pro Premium	Model 9025	TH08L7612H	\$449.00	1 FES SCCE Rm307	V. Nagal	20200768 10/	20/2020	GO	6/5/24: Transfer from LPUMS SCCE A101a
		Two Drawer Metal Filing Ca	B4-2		\$259.00	1 FES SCCE RM 307	J. Martin	20232711-00	9/1/2023	NE	4/22/24: Received from WES SCCE Rm 46 J. Martin
		2 Doors Metal Storage Cab	FH-183		\$399.00	1 FES SCCE RM 307	J. Martin	20232711-00	9/1/2023	NE	4/22/24: Received from WES SCCE Rm 46 J. Martin
735		(SAFCO) Handtruck 500 lbs	20120660		\$249.00	1 VSABMS SCCE Rm 49	J. Nakamura	20120660 1/	30/2015	GO	6/14/24: Transfer
21881		Brother DCP-L2540DW Mu	DCP-L2540DW	U63885k5n8249 76	\$248.44	1 VSABMS SCCE Rm 49	J. Nakamura	20160172	7/1/2016	GO	6/14/24: Transfer
10488		Sony Digital Camera 14 me	DSC-W530	651287	\$179.00	1 VSABMS SCCE Rm 49	J. Nakamura	20120531 8/	31/2012	GO	6/14/24: Transfer
1680		3 Drawer Lateral Filing Cab	SANUP3G		\$519.00	1 VSABMS SCCE Rm 49	J. Nakamura	20120125	6/9/2012	FA	6/14/24: Transfer; Broken Doors/No keys
25316		Surface Pro 4 128 GB Multi	1724	28141570153	\$984.00	IEKH6 600E	P. Camacho	20170002-01 6/	27/2017	GO	6/14/24: Transfer
38456		Lenovo student laptop	Thinkpad L390 Yoga	R90WBMTF	\$787.00	JFKHS SCCE A126	P. Camacho	20190843 10/	28/2019	GO	6/14/24: Transfer
		Fellowes PowerShred 73Ci	MFR#4601001	73CI 181113AA0135 188	\$425.00	1 VSABMS SCCE Rm 49	J. Nakamura	20200314 3/	26/2020	GO	6/14/24: Transfer
	2-2500-01-H3	Easel Board			\$199.00	1 VSABMS SCCE Rm 49	J. Nakamura	98001956	9/1/1998	GO	6/14/24: Transfer
		Crystal Drawer (Legal Size)	B4-27X		\$369.00	VSABMS SCCE Rm 49	J. Nakamura	20120123	6/1/2011	GO	6/14/24: Transfer
		Magazine Rack	MA000ZA		\$149.00	1 VSABMS SCCE Rm 49	J. Nakamura	20090051	6/1/2011	GO	6/14/24: Transfer
		Single Pedestal Desk	CD127-3M		\$345.00	1 VSABMS SCCE Rm 49	J. Nakamura	20120123	6/1/2011	GO	6/14/24: Transfer
		Executive Double Ped. Des	CD16833		\$449.00	VCADMC CCCE	J. Nakamura	20120123	3/1/2012	GO	6/14/24: Transfer
		Plastic Folding Table	FC-16MX		\$59.00	VSABMS SCCE Rm 49	J. Nakamura	20120851 9/	27/2012	GO	6/24/24: Transfer
		Tri-Fold Display Board	SB93513Q		\$495.00	1 VSABMS SCCE Rm 49	J. Nakamura	20120129 10/	25/2012	GO	6/14/24: Transfer
		SPCE 6' Folding Table Fitte	ed Cover		\$150.00	VSABMS SCCE Rm 49	J. Nakamura	20160567 9/	28/2016	GO	6/24/24: Transfer
		USB 3.0 Toshiba External H	DTB330	73IDT98XTPEC	\$189.00	IEKHS SCCE	P. Camacho	20170017 1/	13/2017	GO	6/14/24: Transfer

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	Microsoft Office Pro Dockin	1661	3.79163E+11	\$334.00	1 JFKHS SCCE A126 P. Camacho	20170002-01	6/27/2017	GO	6/14/24: Transfer
	Victor Desk Riser			\$463.00	1 VSABMS SCCE Rm 49 J. Nakamura	20170493	9/26/2017	GO	6/14/24: Transfer
	Panasonic KXTGE233 Tele	KXTGE233	8AAXD390608	\$139.99	1 VSABMS SCCE Rm 49 J. Nakamura	20190458	4/22/2019	GO	6/14/24: Transfer
	Sony ICDPX470 Digital Voi	ICDPX470	1063885	\$124.99	1 JFKHS SCCE A126 P. Camacho	20190663	5/14/2019	GO	6/14/24: Transfer
	Metal Storage Cabinet	FH-183		\$289.00	1 VSABMS SCCE Rm 49 J. Nakamura	20191279	7/10/2019	GO	6/14/24: Transfer
	4 Drawer Legal Filing Cabir	25-450		\$395.00	2 VSABMS SCCE Rm 49 J. Nakamura	20191279	7/10/2019	GO	6/24/24: Transfer
	Display2go 3-Panel Tableto	13P7236BKGR		\$235.00	1 VSABMS SCCE Rm 49 J. Nakamura	20191316	9/3/2019	GO	6/14/24: Transfer
	Bundle: Dock station, Monit	or, Battery Back up, I	Keyboard, Mouse	\$549.27	2 VSABMS SCCE Rm 49 J. Nakamura	20190843/1275/127 6/844/845	10/28/2019	GO	6/24/24: Transfer
	Bose Slink Revolve Speake	739617-1110		\$299.00	1 VSABMS SCCE Rm 49 J. Nakamura	20200174	2/10/2020	GO	6/14/24: Transfer
47362	HP Office Jet Pro 7740 Wid	776957	CN05J551CJ	\$359.00	1 VSABMS SCCE Rm 49 J. Nakamura	20200313	3/26/2020	GO	6/14/24: Transfer
	Fellowes Saturn 3i 95 Therr	MFR#5735801		\$168.00	1 VSABMS SCCE Rm 49 J. Nakamura	20200313	3/26/2020	GO	6/14/24: Transfer
47824	BenQ DLP Color Projector	MS535A	PDD5L0058204 F	\$449.00	1 VSABMS SCCE Rm 49 J. Nakamura	20200768	11/4/2020	GO	6/14/24: Transfer
	SAFCO 6270 Wire Shelving	g, 36"X24"X75", 4 Sh	elving, Gray, \$27	\$837.00	3 VSABMS SCCE Rm 49 J. Nakamura	20211382	4/19/2021	GO	6/34/24: Transfer
	Display Cabinet with Lock, 2	2-Dr, Beige	ESL-02-2000- 12-289		1 VSABMS SCCE Rm 49 J. Nakamura			FA	6/14/24: Transfer
	High Back Ergonomic Office	EY-04A	.2 200	\$299.99	1 VSABMS SCCE Rm 49	20211620	7/20/2021	GO	6/14/24: Transfer
	High Back Ergonomic Office	EY-04A		\$299.99	1 VSABMS SCCE Rm 49 J. Nakamura	20211620	7/20/2021	GO	6/14/24: Transfer
14360	HP Laserjet Printer	P1102W	svnb6p32400	\$247.00	1 VSABMS SCCE Rm 49 J. Nakamura	20120719	8/28/2012	GO	6/14/24: Transfer
	Varidesk Proplus 30 Riser	43457		\$425.00	1 JFKHS SCCE 1 A126 P. Camacho	20200266	3/10/2020	GO	6/14/24: Transfer
	Chairs, Metal, folding, beige	FC-16MX		\$23.50	VSABMS SCCE Rm 49	20120865	9/22/2012	GO	6/14/24: Transfer
	High Back Ergonomic Offic	EY-04A		\$299.99	1 VSABMS SCCE I Rm 49	20211620	7/20/2021	GO	6/14/24: Transfer
4181	Elmo Document Camera	BOOMCZ1ES8	1243588	\$184.00	1 VSABMS SCCE Rm 49 J. Nakamura	20041478	9/24/2004	GO	6/14/24: Transfer
	Treadnet 5 port Gig Switch	c212165g00124		\$49.00	1 VSABMS SCCE Rm 49 J. Nakamura	20120726	9/27/2012	GO	6/14/24: Transfer
	Ikling USB C Type Hub, 9 i	MKDG0		\$58.00	1 JFKHS SCCE A126 P. Camacho	20200294	3/13/2020	GO	6/14/24: Transferr
45614	Lenovo Thinkpad	L13 Yoga	R90YNBA0	\$1,224.95	1 VSABMS SCCE Rm 49 J. Nakamura	20200452	6/8/2020	GO	6/14/24: Transfer
	Two Door Metal Storage Ca	abinet w/ Shelves + Lo	10147	\$798.00	2 VSABMS SCCE Rm 49 J. Nakamura	20232711	9/13/2023	NE	6/24/24: Transfer
	Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	1 VSABMS SCCE Rm 49 J. Nakamura	20232975		NE	6/14/24: Transfer
	Milwaukee Portable Fan	M18	G47A92338159 56X	\$109.99	1 VSABMS SCCE Rm 49	20232975		NE	6/14/24: Transfer
	Milwaukee 6AH Battery Dou	M18	30/1	\$274.99	1 VSABMS SCCE J. Nakamura/ Rm 49 H.Towai-Idip	20232975		NE	6/14/24: Transfer
	Milwaukee 6AH Battery Dou	M18		\$274.99	1 VSABMS SCCE J. Nakamura / D. Rm 49 Quidachay	20232975		NE	6/14/24: Transfer
	Milwaukee Dual Port Charg	M18	K86AC2249025 63	\$149.99	VSABMS SCCE Rm 49	ai· 20232975		NE	6/14/24: Transfer
	Milwaukee Dual Port Charg	M18	K86AC2249025 63	\$149.99	1 VSABMS SCCE J. Nakamura/ D. Rm 49 Quidachay	20232975		NE	6/14/24: Transfer
	12'X12' Instant Heavy Duty	184455	30	\$182.05	1 VSABMS SCCE Rm 49 J. Nakamura/H.Towa	ai- 20240335		NE	6/14/24: Received
	12'X12' Instant Heavy Duty	184455		\$182.05	1 VSABMS SCCE J. Nakamura/Davi Rm 49 Quidachay	d 20240335		NE	6/14/24: Received
	port, I certify to the best of my ki	_			is true, complete, and accurate and in acco	rdance with rules and	l regulations go	verning the program or projec	t. I am aware that any false,
pe or Print Name and Title of I		, 5	(			Telephone: (area cod	le, number, and	,	
nature of Authorized Certifyir		arbara Adamos, Act	ting DS ESCL			Email address:		671-300-1631	
		N/						bradamos@gdoe.net	
		She Dum				Date Report Submitte	ed: (Month, Day	, Year)	
		1						July 10, 2024	

Type or Print Name and Title of Project Coordinator:	Telephone: (area code, number, and extension)
Steven Pangelinan, Program Coordinator IV	671-300-1625
Signature of Project Coordinator:	Email address:
$\leq 0$	svpangelinan@gdoe.net
	Date Report Submitted: (Month, Day, Year)
	July 10, 2024

## **GUAM DEPARTMENT OF EDUCATION** FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT **DIVISION/SCHOOL: CENTRAL OFFICE (SCCE)** 30-Jun-24 Inventory Date: Steven Pangelinan Name Signature Date Older Tag **Item Description** Model # Serial # Amount QTY Location **Equipment Issued to** PO# Purchase Date Cond. Comments **New Tag** NONE REPORTED 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 Signature of Project Coordinator: Email address:

Date Report Submitted: (Month, Day, Year)

## **FEDERAL PROGRAMS DIVISION**



FY 2023 Title V, Part B: Rural Low Income Schools

**Consolidated Grant to Insular Areas Quarterly Report** 

## **Project No. 5**

## Prugråman Tiningo'

#### **Quarterly Report Documents**

teriy	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

#### FFY 2023 CONSOLIDATED GRANT **QUARTERLY REPORT**

Grant Award #: S403A230002

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002						What quarter is this report filed? Mark an" X"							
PROJECT TITLE:	Project #5: PRU	GRÅMAN TIN	INGO'		10/ 01/2 12/31/2 1st Qt	23	01/01/24- 03/31/24 <b>2<sup>nd</sup> Otr</b>	04/01/24- 06/30/24 3 <sup>rd</sup> Qtr	07/01/24- 09/30/24 4 <sup>th</sup> Otr				
PROJECT COORDINATO	R: Brandy-Jo	se Martinez			1 40	<u>-</u>	2 40	X	. 4				
PROJECT MANAGER:	Jimmy S.	Гeria			REPORT I 01/10/2		REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24				
STATE PROGRAM OFFIC	CER: Christophe	r Surla			ANNUAL REPORT DUE: 11/20/2024								
AMOUNT BUDGETED (FFY 2023):		AMOUNT		D/REQUISITION	IS:	AM	OUNT OF EXPI						
<u>\$1,151,662</u>	2.24		\$	_507,915.65	<del></del>			573,791.08	8				
AMOUNT BUDGETED (FFY 2022):		AMOUNT	ΓENCUMBERE	D/REQUISITION	IS:	AM	OUNT OF EXP	ENDITURES:					
\$0.00			\$0.00_				:	§0.00					
	GRADE L	EVEL(S) and N	UMBER of <u>TA</u> F	RGETED POPULA	ATION to R	ECE	IVE SERVICES						
Grade Level(s)	PRI	VATE NON-PU	BLIC SCHOOL	S	PU	JBLI	C SCHOOLS (e.g	. GDOE & CHA	RTER)				
	Students	Parents	Teachers	Admin.	Studer	ıts	Parents	Teachers	Admin.				
Pre-K – 5					13,93	4	40	93					
6 – 8					2,364	1		23					
9 - 12					2,998			16					
LIST THE PROJECT GOALS:	By providing sup 1) increase the 2) increase the 3) increase the	plemental suppo e retention rate o e effectiveness o e proficiency lev	rts to CHamoru clothing the chamoru teacher of CHamoru teacher of CHamoru specific to the control of the chamoru specific to the chamoru specific to the chamoru specific to the chamoru specific the chamoru specific to the chamoru specific the chamoru	will be a decline di lassroom teachers, t CHamoru languagers; beakers in the district e CHamoru language	the <i>Prugråma</i> e teachers; ct; and			n rates for at risk	students.				
LIST THE PROJECT OBJECTIVES:	Annual Objectiv • YEAR 1:	e 1: The <i>Prugrå</i>	iman Tiningo' pr moru language te	oject will increase achers will obtain a	the retention	1 СНа	moru pedagogy by	the end of SY202	23-2024.				

#### FFY 2023 CONSOLIDATED GRANT **OUARTERLY REPORT**

**Grant Award #: S403A230002** 

Annual Objective 2: The Prugråman Tiningo' project will provide professional development training to participating CHamoru language teachers, promote the application of evidence-based instructional strategies, and develop appropriate curriculum to increase language acquisition skills of students.

• YEAR 1: Through web-based surveys and classroom observations, 40% of participating teachers will indicate an increase in the utilization of evidence- based instructional strategies (learned from professional development opportunities or curricular resources in their classrooms).

Annual Objective 3: The Prugråman Tiningo' project will provide, CHamoru Language teachers, tools that measure and monitor the proficiency level of CHamoru speakers in the district and encourage the use of formative and summative assessment data to assess students' CHamoru language proficiency.

- YEAR 1: 5% of students who participate in CHamoru language classes will perform at the Limited CHamoru Speaker Level (Level 3) by the end of SY2023-2024 as shown in proficiency assessments.
- YEAR 1: 15% of students who participate in Faneyåkan Sinipok (CHamoru Immersion program) will perform at the Near Fluent in CHamoru Speaker Level (Level 4) by the end of SY2023-2024 as shown in proficiency assessments.

Annual Objective 4: The Prugråman Tiningo' project will provide supports to increase parent engagement in the CHamoru language program.

- YEAR 1: By providing supports to parents, the number of parents who attend weekly parent night CHamoru classes and forums will total to 30 at the end of every quarter in SY2023-2024.
- YEAR 1: Through web-based surveys, 30% of parents who attend weekly parent night CHamoru classes and forums at least 3 times/month, will report an increase in the use of the CHamoru language at home with their students.

## PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>
5.1. Improving CHamoru Teacher Retention & Effectiveness 5.1.1 CHamoru Teacher Coaching: On-Going 5.1.2 Professional development opportunities: On-going 5.1.3 Equipment to enhance classroom	<ul> <li>5.1.1 CHamoru Teacher Coaching: Ongoing</li> <li>CHamoru Pedagogy scope of work has been created and entered into the Munis System. Pending Purchase Orders.         We have not received the updated number from HR (request sent to HR 7/12/24), however, the last number we had was 114 highly qualified Chamoru teachers, based on a teacher survey (including our Faneyåkan Sinipok CHamoru Teachers). At this time, NO teachers are being coached as we do not have a contract.</li> </ul>
<ul><li>5.1.1 CHamoru Teacher Coaching:</li><li>On-Going</li><li>5.1.2 Professional development</li></ul>	We have not received the updated number from HR (request sent to HR 7/12/24), however, the last number we had was 11 qualified Chamoru teachers, based on a teacher survey (including our <i>Faneyåkan Sinipok</i> CHamoru Teachers). At this time

	Grant Award #: S403A230002
5.1.4 Travel PD Opportunities: On-	5.1.2 Professional development opportunities: Ongoing
going	• Travel PD Opportunities P-25 System for Immersion Educational System Hilo, Hawaii Site and Professional Development Visit Hilo, Hawaii November 13-17, 2023. No. of travelers – 1 teacher, 1project staff ( <i>Completed</i> , pending district professional development)
	National Association of Bilingual Education (NABE) – February 2024, No. of travelers – 2 teachers (Location: New Orleans, LA).
	(Completed, pending district professional development)
	• Center for Advanced Language & Acquisition (CARLA 2024), in Minneapolis, MN from May 30-June 1, 2024, No. of travelers – 2 teachers ( <i>Completed</i> , pending district professional development). The travelers were initially scheduled to provide training at the 2024 Summer Teacher Academy, however, there were not enough registered participants and the training had to be cancelled.
	• American Indian Indigenous Teacher Education Conference "Returning to our Languages and Ways of Knowing" June 21-22, 2024, No. of travelers – 2 teachers. ( <i>Completed</i> , pending district professional development).
	5.1.3 Equipment to enhance classroom instruction: <i>Ongoing</i>
	All equipment specifications have been entered into the Munis System. Pending purchase Orders.
	5.1.4 Travel PD Opportunities: All professional developments as a result of travel are currently scheduled August 6 & August 7, 2024 during the <i>Mababan Eskuela</i> Professional Development.
<b>5.2. Curriculum Development</b> 5.2.1 Revision of CHamoru Content	5.2.1 DELAYED: Procurement for this activity is ongoing and is in the Munis workflow. This is a contractual item. More information and updates will be provided in the 4 <sup>th</sup> Quarter Report.
Standards & Performance Indicators:	5.2.2 DELAYED: Procurement for this activity is ongoing and is in the Munis workflow. This is a contractual item. More information and
On-going	updates will be provided in the 4 <sup>th</sup> Quarter Report.
5.2.2 Revision of the CHamoru Content	5.2.3 DELAYED: Procurement for this activity is ongoing and is in the Munis workflow. This is a contractual item. More information and
Standards & Performance Indicators:	updates will be provided in the 4 <sup>th</sup> Quarter Report.
On-Going	
5.2.3 Development of Standards-Based	Data for the above activities will be provided at the pertinent reporting quarter. Please note the above activities are contractual items that will
Assessment: On-Going	provide professional services.
5.3. Faneyåkan Sinipok (CHamoru	5.3.1 Activity: Faneyåkan Sinipok currently has 5 certified Locally-Funded CHamoru Teachers in the classroom. The Project hired 5 Teacher
Immersion Program) Supports 5.3.1 Teacher Assistants: On-Going	Assistants on April 8, 2024 to provide supports to the Students in these classrooms. On May 28, 2024, one TA had resigned. The Project currently has 4 TAs and are in the process of hiring another. In addition, more information will be available in the 4 <sup>th</sup> Qtr.
5.3.2 Eskuelan Tiempon Somnak	currently has 4 1 As and are in the process of hiring another. In addition, more information will be available in the 4 Qu.
(Summer School): On-going	There was a total of 52 students last school year and the breakdown is as follows:
5.3.3 Prugråman Despues di Eskuela	o Kinder: 17
(After School Program): Complete	o 1 <sup>st</sup> : 10
5.3.4 Professional Development	o 2 <sup>nd</sup> : 9
Opportunities: On-Going	o 3 <sup>rd</sup> : 9
5.3.5 Travel PD Opportunities: On-Going	o 4 <sup>th</sup> : 7
	5.3.2 <i>Ongoing</i> . SSA for this activity is ongoing. Teacher has been selected and is currently teaching <i>Eskuelan Tiempon Somnak</i> . Ten (10) students were registered and attended. More information will be provided in the 4 <sup>th</sup> Qtr.
	5.3.3 Completed. For SY 2023-2024, the Project had two (2) teachers to provide the service. Teachers have completed and submitted all

	requirements to the project. 14 students were registered and attended the <i>Prugraman Despues di Eskuela</i> . The project has since forwarded the deliverables to Fed. Programs. Fed. Programs accepted and the teachers are waiting to be compensated.
	5.3.4 <i>Ongoing</i> . The Standard Service Agreement (SSA) has been sent out to targeted teachers in the GDOE High Schools. More information and updates will be provided in the 4 <sup>th</sup> Quarter Report.
	5.3.5 Ongoing. The Project has completed 100% of its travel line items, however, the requirement for district Professional Development training has not been fulfilled. We anticipated our 1 <sup>st</sup> Training to take place during the Summer Teacher Academy, however, their sessions were cancelled due to low registration. More information will be provided in the 4 <sup>th</sup> Qtr.
5.4. Parent Engagement & Language	5.4.1 Completed. For SY 2023-2024, the Project had 2 teachers to provide the Eskuelan Manaina service. Teachers have completed and submitted
Revitalization	all requirements to the project. Thirty (30) parents registered and attended. The project has since forwarded the deliverables to the Federal
5.4.1 Eskuelan Manaina (Parent	Programs Division (FPD). The FPD accepted and the teachers are waiting to be compensated.
Classes): Completed	
5.4.2 Komferensian Manaina (Parent	5.4.2 Ongoing Activity. Information has been keyed into the Munis System. Pending Purchase Order.
Conference): On-going	

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)

Project Activity Corresponding Data Source Unit of Evidence
Ouarterly Performance Measures Chart

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.  Insert additional rows as needed.	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 2023	Target vs.  Performance  Target  End of March 2024	nance Measur Actual) Target End of June 2024	Performance Target End of September
5.1. Improving CHamoru Teacher Retention & Effectiveness 5.1.1 CHamoru Teacher Coaching 5.1.2 Professional development opportunities 5.1.3 Equipment to enhance classroom	a) 40% of all CHamoru language teachers will obtain a certificate in CHamoru pedagogy by the end of SY2023-2024.	CHamoru class roster	% of teachers who complete a Certificate in CHamoru pedagogy	Yes	No baseline data – will be available at the end of SY2023-2024.	Target: Reported at the end of SY23-24.  Actual: CHamoru pedagogy training for CHamoru Language Teachers not yet started due	Target: Reported at the end of SY23-24  Actual: Chamoru pedagogy training for Chamoru language teachers not yet started due	Target: Reported at the end of SY23-24  Actual: Chamoru pedagogy training is delayed due to not receiving the Purchase Order.	

instruction 5.1.4 Travel PD Opportunities						to the delay in hiring Project Staff. More information will be reported in the 2 <sup>nd</sup> Qtr.	the delay in hiring Project Staff. More information will be reported in the 3 <sup>rd</sup> Qtr.	Requisition is in the Munis System.	
	b) The number of highly qualified CHamoru language teachers who remain employed with the GDOE will increase by 3%.	Personnel records on the number of highly qualified CHamoru teachers who continue to remain employed with the GDOE.	% of highly qualified CHamoru teachers who continue to the next year	Yes	132 teachers	Target: Reported at the end of SY 23-24.  Actual: Chamoru instruction being conducted by 114 CHamoru language teachers.	Target: Reported at the end of SY 23-24.  Actual: Chamoru instruction being conducted by 114 CHamoru language teachers.	Target: Reported at the end of SY 23-24.  Actual: Chamoru instruction being conducted by 114 CHamoru language teachers.	
5.2. Curriculum Development 5.2.1 Revision of CHamoru Content Standards & Performance Indicators 5.2.2 Revision of the CHamoru Content Standards & Performance Indicators	Through web-based surveys and classroom observations, 40% of participating teachers will show an increase in the utilization of evidence-based instructional strategies (learned from professional development opportunities or curricular resources in their classroom).	Web-based surveys and classroom observations to determine increase in utilization of strategies learned from PD opportunities.	% of teachers who report, or are observed to, have an increase in the utilization of research-proven instructional strategies.	Yes	SY2023- 2024.	Target: 10%  Actual: No survey was conducted this quarter.  Survey on classroom application of things learned from PD opportunities or curricular resources will be conducted in the 3 <sup>rd</sup> quarter.	Target: 20%  Actual: No survey was conducted this quarter.  Survey on classroom application of things learned PD opportunities or curricular resources will be conducted in the 3 <sup>rd</sup> quarter.	Target: 30%  Actual: A brief survey is in the process of being created.  Information will be presented during the Professional Development scheduled for the beginning of SY2024-2025. PD to be held on	

			Graint Awar	u #: 5403A230	002				
								8/6-8/7/2024.  A copy of the survey will be furnished afterwards. The survey will be available after the Mababan Eskuela (8/6-8/7/2024)	
Component 5.3. Faneyåkan Sinipok (CHamoru Immersion Program) Supports 5.3.1 Teacher Assistants 5.3.2 Eskuelan Tiempon Somnak (Summer School) 5.3.3 Prugråman Despues di Eskuela (After School Program) 5.3.4 Professional Development Opportunities 5.3.5 Travel PD Opportunities	a) 5% of students who participate in CHamoru language classes will perform at the Limited CHamoru Speaker Level (Level 3) by the end of SY2023- 2024 as shown in proficiency assessments.	Student Performance on the Proficiency Assessments	% of students who perform at the Limited CHamoru Speaker Level (Level 3).	Yes	data – will be available in SY2023- 2024.	Target: Reported at the end of SY23-24.  Actual: Ongoing instruction of students in Chamoru language classes. There are approximately 50 students that are being tested, more information will be available 2 <sup>nd</sup> quarter.	Target: Reported at the end of SY23-24.  Actual: Ongoing instruction of students in Chamoru language classes. More information will be provided in the 3rd Quarter.	Target: Reported at the end of SY23-24.  Actual: 52 tested, of the 52, 13 students tested at level 3 (25%), exceeding the goal of 5%.	
	b) 15% of students who participate in the Faneyåkan Sinipok program will perform at the Near Fluent in CHamoru Speaker Level (Level 4) by the end of SY 2023-	Student performance on the Proficiency Assessment	% of students who participate in the <i>Faneyåkan Sinipok</i> program who perform at the Near Fluent in CHamoru	Yes	11%	Target: Reported at the end of SY23-24.  Actual: Ongoing implementatio n of the	Target: Reported at the end of SY23-24.  Actual: Implementatio n of the Faneyåkan	Target: Reported at the end of SY 23-24.  Actual: The breakdown of levels is as	

	2024 as shown in		Speaker Level	u #. 5403A230	.002	Fåneyakan	Sinipok	follows:	
	proficiency assessments.		(Level 4).			Sinipok Program.	program had begun March 5, 2024, unfortunately, no data has been collected as of this reporting period. Updates will be provided in the 3 <sup>rd</sup> Qtr.	Level 1: 29% or 15 students; Level 2: 38% or 20 students; Level 3: 25% or 13 students, above target and Level 4: 8% or 4 students, below target.	
5.4. Parent Engagement & Language Revitalization 5.4.1 Eskuelan Manaina (Parent Classes) 5.4.2 Komferensian Manaina (Parent Conference)	a) By providing supports to parents, the number of parents who attend weekly parent night CHamoru classes and forums will total 30 at the end of every quarter in SY2023-2024.	Parent participation surveys, parent sign-in sheets	# of parents who attend and engage in weekly parent night CHamoru classes and forums	Yes	data – will be available in SY2023- 2024	Target: 30 parents attending weekly parent night sessions.  Actual: No data this quarter as the SSAs are still being created. More information will be provided in the 2 <sup>nd</sup> Qtr.	Target: 30 parents attending weekly parent night sessions.  Actual: SSAs were created and are still in the process of being approved. More information will be provided in the 3rd Qtr.	Target: 30 parents attending weekly parent night sessions.  Actual: Parent engagement for the Eskuelan Manaina March 2024: 23 parents; April 2024: 21 parents; May 2024: 9 parents. For a total of 53 attendees for Eskuelan Manaina for SY2023-2024. Averaging 18 parents/month,	

#### FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A230002

							lower than our	
							anticipated	
							target of 30.	
							C .	
					I ■ Tangata	Torracte	Towaste	
					Target:	Target:	Target:	
b) Through web-	Web-based	% of parents	Yes	No	20% of parents	25% of parents	30% of parents	
based surveys, 30%	surveys	reporting		baseline	reporting	reporting	reporting	
of parents who		increased use		data –	increased use	increased use	increased use	
attend weekly parent		of the		will be	of CHamoru	of CHamoru	of CHamoru	
					language at	language at	language at	
night CHamoru		CHamoru		available	home with	home with	home with	
classes and forums		Language at		in				
at least 3		home with		SY2023-	their	their	their	
time/month, will		students.		2024	student(s).	student(s).	student(s).	
report an increase in					I			
the use of the					Actual:	Actual:	Actual:	
					Specifications	Specifications	Based on the	
CHamoru language						for the event	data from the	
at home with their					are currently			
student(s).					being	have been	Eskuelan	
					obtained. More	created. We	<i>Manaina</i> , a	
					information	are awaiting	total of 53	
					will be	vendor	parents had	
					provided in the	responses.	attended and	
					2 <sup>nd</sup> Qtr.	More	taken part in	
						information	the lessons	
						will be	provided.	
					•	provided in 3 <sup>rd</sup>	53 parents	
						Qtr.	equate to	
						<b>4</b> .	approximately	
							30% of our	
					1 -		student	
							population (52	
							students in	
							total)	
					i			
							As a part of	
							acceptance for	
							Faneyakan,	
					<b>I</b>		ALL parents	
							are encouraged	
					8 8		to speak	
					- 		CHamoru at	
							home as a part	
							nome as a part	

	01411011111111	u π. 5703/123(	.002	1	0.1	
					of their	
					commitment to	
					the program.	
					As of the 3 <sup>rd</sup>	
					Qtr. 100% of	
					our 53 parents	
					who attended	
			i		have shown	
					increases	
					based on the	
					Teacher	
					observations	
			!		and verbal	
					testing. A	
					copy of the	
					assessment is	
					available.	

### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

#### **Component 5.3**

- 5.3.1- Teacher Assistants
  - With the hiring of our TAs, our students are directly benefitting as shown in the assessment chart. We have 13 out of 52 students who assessed at level 3 (25%, above the annual target of 5%).
- 5.3.3- Despues di Eskuela (After School Program)
  - Students who participated in the activity have increased capacity to grow and are evidenced by the teacher report. Kindly reference Performance Measure: Component 5.3 Level 1: 29% or 15 students; Level 2: 38% or 20 students; Level 3: 25% or 13 students, above target and Level 4: 8% or 4 students, below target.

#### **Component 5.4**

• 100% of our 53 parents who attended *Eskuelan Manaina* (Parent classes) have shown increases in the use of the CHamoru language at home with their student(s), based on the Teacher observations and verbal testing.

#### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

• At this time, the only challenge we are observing is the timeliness of our procurement items. Many of the activities that need to be implemented require us to hire contractors to be able to provide this service to our students.

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

As of the end of this reporting period, the Project Coordinator had conducted the following:

- Classroom observation during the regular SY 2023-2024
- Training & Professional Development with the Teacher Assistants
- Classroom observation during Eskuelan Tiempon Somnak (Summer School 2024)
- Classroom observation in conjunction with Federal Programs during *Eskuelan Tiempon Somnak* (Summer School)
- Federal Programs had conducted a Teacher Interview during Eskuelan Tiempon Somnak (Summer School)

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?

#### **QUARTERLY REPORT CERTIFICATION**

#### PROJECT TITLE: PRUGRÅMAN TININGO'

I certify to the best of my knowledge and belief that the information provided herein is true, complete, and accurate. I am aware that the provision of false, fictitious, or fraudulent information, or the omission of any material fact, may subject me to criminal, civil, or administrative consequences including, but not limited to violation of U.S. Code Title 18, Sections 1001, 1343 and Title 31, Sections 3729-3730 and 3801-3812

Brandy-Jose Martinez

PROJECT CO-LEAD NAME (PRINT)

PROJECT CO-LEAD (SIGNATURE)

27 Aug. 2024

DATE

Joseph L.M. Sanchez
PROJECT MANAGER NAME (PRINT)

PROJECT MANAGER (SIGNATURE)

8.27.24 **DATE** 

## FEDERAL PROGRAMS DIVISION



FY 2023 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: Name Signature Equipment Issued **Item Description** PO# Older Tag Model# Serial # **Purchase Date** Cond. New Tag Comments Prugraman Tiningo did not procure any fixed assets during this time. 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) (671) XXX-xxxx Signature of Authorized Certifying Official: Email address: xxxxxx@gdoe.net Date Report Submitted: (Month, Day, Year) Type or Print Name and Title of Project : Telephone: (area code, number, and extension) (671) XXX-xxxx

Email address:

Date Report Submitted: (Month, Day, Year)

xxxxxx@gdoe.net

Signature of Project Coordinator:

## **GUAM DEPARTMENT OF EDUCATION** FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT **DIVISION/SCHOOL: CENTRAL OFFICE** Inventory Date: Name Signature Older Tag **Item Description** Model # Serial # Amount QTY Location **Equipment Issued to** PO# **Purchase Date** Cond. Comments New Tag Prugraman Tiningo did not procure any fixed assets during this time. 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:

## **FEDERAL PROGRAMS DIVISION**



FY 2023 Title V, Part B: Rural Low Income Schools

**Consolidated Grant to Insular Areas Quarterly Report** 

## Project No. 6

## **Office of Catholic Education (OCE)**

teriy	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Award #: \$403A230002

Grant Name: Consolidated Grant FFY 2023 Grant#: \$403A230002 What quarter is this report filed? Mark an "X"

PROJECT TITLE: Project #6: Private, Non-Public School

**OFFICE OF CATHOLIC EDUCATION (OCE)** 

PROJECT COORDINATOR: Fr. Jeffrey San Nicolas

PROJECT MANAGER: Sylvia T. Calvo

STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana

10/ 01/23-	01/01/24-	04/01/24-	07/01/24-					
12/31/23	03/31/24	06/30/24	09/30/24					
1 <sup>st</sup> Qtr 2 <sup>nd</sup> Qtr 3 <sup>rd</sup> Qtr 4 <sup>th</sup> Qtr								
X								
	71							
REPORT DUE:   REPORT DUE:   REPORT DUE:   REPORT DUE:								
01/10/24								
ANNUAL REPORT DUE: 11/20/2024								

AMOUNT BUDGETED (FFY 2023):	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
	\$ <u>142,870.67</u> .	\$ <u>2,884.62</u> .
\$3,130,194.35		
AMOUNT BUDGETED	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
(FFY 2022): \$3,105,295.02	<b>\$</b> <u>1,262,557.13</u> .	\$ <u>283,529.78</u> .

#### 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	Parents	Teachers	Admin.
Pre-K – 5	1088	913	88	10				
6 – 8	611	624	60	2				
9 - 12	1012		99	10				
LIST THE PROJECT GOALS:	By the end of the three-year grant program, the Office of Catholic Education (OCE) will have achieved the following overall goals:  a. Expand student-learning 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.							
LIST THE PROJECT OBJECTIVES:	<ul> <li>Component A.1. Academic Performance</li> <li>YEAR 1: Improve academic performance in math and reading by at least 2% from baseline on the summative assessment used by the Private, Nonpublic (PNP) school.</li> <li>YEAR 1: The percent of AP students scoring 3 or above will increase by at least 2% for those PNPs offering Advanced Placement</li> </ul>							

#### FFY 2023 CONSOLIDATED GRANT **QUARTERLY REPORT**

**Grant Award #: S403A230002** 

#### Component A.2. Specialized Events & Opportunities

• YEAR 1: There will be at least a 5% increase in student participation in STEAM activities, other academic and non-academic special events and at least 70% of participating students will report they are more engaged in learning and that they had a positive experience.

#### Component A.3. Academic & Career Planning

• YEAR 1: At least 70% 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.

#### Component B.4. Professional Development

• YEAR 1: At least 60% 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 B.5. Technology Support & Technology Integration

- YEAR 1: At least 98% of teachers in participating schools will report improved access to technology and online resources and increased integration of technology in the classroom.
- YEAR 1: At least 94% of students in participating schools will report improved access to technology and online resources and increased integration of technology in the classroom.

### PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED			
> In this column, list the Project	For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe			
Components.  > In bullet form, list the specific	the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.			
activities falling under each	> If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS			
Component.	ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the			
Insert Additional rows as needed.	quarter.			
Goal A, Component 1: Academic	Smarter Balanced Testing was conducted and completed			
Performance	FD = 104   DCS = 76			
	$SFCS = 93 \qquad SBCS = 223$			
	$SACS = 292 \qquad BBMCS = 343$			
Summative Assessment	Total Student Participation: 1131			
	Test Coordinators attended GDOE briefings and training. Practice online test sessions were administered to assist with ensuring the classroom environment is conducive to testing needs. Constant debriefings held between Test Coordinators and Administration were held to revise school plans as needed to ensure a productive test environment/administration.			
	Schools are waiting for results.			

Goal A, Component 1: Academic Performance:	Advanced Placement Testing Conducted
Advanced Placement	FD = 145, Testing Conducted AOLG = 150, Testing Conducted NDHS = 104 SBCS = 10 (AP Algebra 1 No Testing)
Goal A, Component 2: Specialized	FDMS
<b>Events &amp; Opportunities</b>	ACB student participation-15 students
Academic Challenge Bowl	Annual National Academic Championship-HS June 1-2, 2024 Washington DC Academic Championship Competition Travel reports submitted to Mr. Ochoco for final submission to close out the travel packet.
	Six (6) student travelers, One (1) ACB Coach
	FDMS ACB coach submitted ASE Deliverables-April 2024.
	AOLG 15 students; no placement in island wide competition  SBCS Four students participated in the PBS televised ACB match last April 24, 2024. Students completed the survey sent by the ASE team.  SACS Completed
Goal A, Component 2: Specialized Events & Opportunities	SBCS Completed. Students completed the survey sent by the ASE team.
MATHCOUNTS	SACS Completed
Goal A, Component 2: Specialized Events & Opportunities	SBCS Completed. Students completed the survey sent by the ASE team.
Math Olympiad	

Goal A, Component 2: Specialized	FDMS
<b>Events &amp; Opportunities</b>	NFL student participation-34 students
11	141 D student participation 34 students
National Forensic League (NFL)	AOLG
National Polensic League (NPL)	
	6 students; no placement in island wide competition.
Goal A, Component 2: Specialized	AOLG
Events & Opportunities	7 students; second place in island wide competition.
Mock Trial	
Goal A, Component 2: Specialized	BBMCS
Events & Opportunities	BBMCS, in cooperation with Bella Wings Aviation, presented a Junior Drone Program for students in 1st-8th grade on Saturday
Events & Opportunities	mornings from January 6 - April 20, 2024. Students participated in STEAM activities including instruction in aviation, coding for
CONTRA NO A 4° 44°	
S.T.E.A.M. Activities	flight paths, and drone racing.
Goal B, Component 4: Professional	BBMCS
Development	
	This activity is ongoing. To summarize, the Higher Order Thinking was facilitated by GDOE on March 17, 2023 at
Higher Older Thinking Skills	GDOE headquarters in Tiyan, GU. BBMCS sent 3 participants: Allandail Rivera, Taylor Joaquin, and Christy Mendoza.
	The acquired instructional strategies were incorporated into compare and contrast essays, and script writing group
	projects in the subject of literature.
	This activity is ongoing. To summarize, topics learned from the PD were utilized in the Obispos Media program as
	students learned about music video and podcast recording as a component of their Language Arts and Music classes.
Goal B, Component 4: Professional	FDMS
_ · · · · · · · · · · · · · · · · · · ·	
Development	6.1.3 AP Summer Institute (APSI) (Ongoing, 25%)(COST-SHARED) Requisition #23000385
	Requisition #23000385 is still in the procurement approval workflow.
AP Summer Institute (APSI)	FDMS respectfully request the dates and PD agenda (content areas) to allow FDMS stakeholders to plan accordingly for
	activity.
	delivity.
Cool D. Common and A. Duofersianal	CDCC
Goal B, Component 4: Professional	SBCS
Development	One personnel (assistant principal for curriculum and grants) attended the ISTE Conference in Denver, CO, from June
	23-26, 2024. She will share her learnings with the SBCS faculty during their first monthly faculty meeting for SY 24-25.
International Society for	
Technology in Education (ISTE)	SACS
,	
	Vice Principal attended the ISTE Live 2024 CONFERENCE June 21- June 29, 2024, Denver, Colorado

Goal B, Component 4: Professional Development  National Art Education Association  Goal B, Component 4: Professional Development  Travel	SACS Teacher attended the NATIONAL ART EDUCATION ASSOCIATION CONVENTION April 2-8, 2024, Minneapolis, Minnesota.  SBCS One personnel (assistant principal for curriculum and grants) attended the ISTE Conference in Denver, CO, from June 23-26, 2024. She will share her learnings with the SBCS faculty during their first monthly faculty meeting for SY 24-25.
Goal B, Component 5: Technology Support and Technology Integration  Continuing Use of Acquired Technology	SBCS Continuing use of CG-acquired technology – Completed 342 students and 30 teachers used CG-acquired technology in their lessons daily for SY 23-24. Students and teachers answered the technology survey in May 2024. Results are with Federal Programs.  SFCS All students (148) and all faculty (15) used CG acquired technology within their lessons/lesson planning for SY 2023-2024. Students and faculty completed required technology surveys.  DCS Teachers and students continue to integrate technology in teaching and learning. There was also technology integration in administering the standardized testing (Smarter Balance) which was done online.  AOLG Methods used to monitor project activities with the use of technology for 285 students and 48 faculty include, but are not limited to the following: Review of students' progress. Regular classroom observation. Electronic sign-in sheets for in-house training and professional development. Issuance sheets for technology equipment released to students and teachers for individual use. Electronic surveys/evaluations for students and faculty progress and end of school year.

	Grant Award #: 8403A230002						
Goal B, Component 5: Technology	SBCS						
Support and Technology	Requisition and procurement of additional technology – Delayed						
Integration	Federal site inventory was conducted from May 21-24, 2024, with 100% of fixed assets accounted for.						
	wo Nikon cameras under PO# 20231297 were received by the alternate liaison last June 17, 2024.						
Requisition and Procurement of							
Additional Technology	FDMS						
	6.5.6 Supplemental Resources and Equipment Supports						
	REQ24001635-00 3D Printers (On-Going)						
	REQ24001636-00 Promethean ActivPanel (On-Going)						
	REQ24001751-00 Virtual Dissection Table (On-Going)						
	REQ24001754-00 Interactive Educational Robot (On-Going)						
	REQ24001634-00 Laser Cutting Machine (On-Going)						
	OCE continues to work on quotations on behalf of OCE schools, quotes and documentations uploaded on shared folders. Once a						
	quote receives a REQ#, it is uploaded for our reference. Pending distribution listing from OCE regarding all this on-going						
	equipment.						

Project Activity  Each project	Corresponding Annual	Data Source	Unit of Measurement	Evidence -Based	Act (C)	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.	Objective Enter the annual objective from 6b that this project activity aligns with.	Enter where the data 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 2023	Performance Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024	
Component 1. Academic Performance  1. Summative Assessment	a) At least 2% increase in students grades 3-10 scoring at the "Proficient"/ "Ready" and "Advanced/ Exceeding" level in Math from baseline.	Smarter Balanced	Percentage of students in grades 3- 10 scoring in the "Ready" & "Exceeding" levels in Math from baseline	Yes	New Baseline data to be collected in May 2024 (using the new summative testing tool Smarter Balanced)	Target: Summative testing is not done at this time.  Actual: Ongoing Math instruction.  Summative testing to be conducted in the 3rd quarter.	Target: Summative testing is not done at this time.  Actual: Ongoing Math instruction.  Summative testing to be conducted in the 3rd quarter.	Target: Summative testing is conducted at this time, but results are reported in the next quarter.  Actual: Summative testing is complete. Waiting for results.		
	b) At least 2% increase in students grades 3-10 scoring at the "Proficient"/ "Ready" and "Advanced/ Exceeding" level in Reading from baseline	Smarter Balanced	Percentage of students in grades 3- 10 scoring in the "Ready" & "Exceeding" levels in Reading from baseline	Yes		Target: Summative testing is not done at this time.  Actual: Ongoing Reading instruction. Summative testing to be conducted in	Target: Summative testing is not done at this time.  Actual: Ongoing Reading instruction. Summative testing to be	Target: Summative testing is conducted at this time, but results are reported in the next quarter.  Actual: Summative testing is complete. Waiting for results.		

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						the 3rd quarter.	conducted in the 3rd quarter.	
Advanced Placement (AP)	At least 2% increase in the percentage of AP test results scoring 3 or better.	AP Test Results	Percentage of AP test takers who score a 3 or better	Yes	FY '22 AP Test Results: % of AP tests with a score of 3 or better = 103/213 = 48%	Target: AP Testing not administered at this time.  Actual: Ongoing AP instruction.  AP testing to be conducted in the 3rd quarter.	Target: AP Testing not administered at this time.  Actual: Ongoing AP instruction.  AP testing to be conducted in the 3rd quarter	Target: AP Testing given at this time, but results are reported next quarter.  Actual: AP Testing is complete. Waiting for results.
Component 2. Specialized Events & Opportunities STEAM activities, Academic Special Events (ASE), Visual Performing Arts (VPA), and Music activities	a) At least 5% increase in student participation in STEAM activities, ASE, VPA, and Music.	Events Roster	Percentage of students participating in specialized events and opportunities	Yes		Target: Conduct and documentation of specialized events and opportunities.  Actual: School awaiting invite for students to participate in a specialized event and/or STEAM activity.	Target: Conduct and documentation of specialized events and opportunities  Actual: Total participants: ACB: 80 NFL: 48 MockT: 19 MathCnt: 54 MathOly: 12 Total: 213	Target: At least 5% increase in student participation in STEAM activities, ASE, VPA, and Music  Actual: Total participants (cum. from qtr. 1): STEAM: 495 ACB: 66 NFL: 65 MockT: 19 MathCnt: 54 MathOly: 12 Total: 711  There was a 57% increase in FY '23 student participation from FY '22.

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

Grant Award #: S403A230002

	b) At least 70% of students who participate in STEAM activities, ASE, VPA, and Music activities will indicate being engaged in learning and confident in their academic work (as applicable to each PNP school)	Web-based survey on STEAM events, ASE, VPA, and Music activities	Percentage of students participating in specialized events and opportunities	Yes	From FY '22 APR:  76% expressed greater engagement and 71% indicated greater confidence in handling academic work.	Target: Survey not administered at this time  Actual: School awaiting invite from the LR project for students to participate in a specialized event and/or STEAM activity.  Survey to be done in the 3rd quarter.	Target: Survey not administered at this time  Total STEAM participants: STREAM: 514	Target: At least 70% of students who participate in STEAM activities, ASE, VPA, and Music activities will indicate being engaged in learning and confident in their academic work  Actual: Among the survey respondents who were participants to STEAM, ASE, and VPA activities, 97% indicated greater learning engagement, and 94% felt more confident in handling academic work.	
Component 3. Academic & Career Planning  College & Career Fairs	a) At least 70% of participating students will indicate that College/Career Fair is helpful in providing them the information needed to prepare for a college/career path	Student Survey	Percentage of students indicating College/Career Fair relevant and helpful	Yes		Target: At least 70% (if Fair is held at this time)  Actual: Fair was not held at this time. No survey administered, so no data collected.  LR sponsored College Fair will be held in the 2nd quarter and to be	Target: At least 70% (if Fair is held at this time)  Actual: Survey conducted. Data to be reported in the 3 <sup>rd</sup> quarter.	Target: At least 70% (if Fair is held at this time)  Actual: 84% of survey respondents indicated that the event was helpful	

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

	b) At least 20% of participating students will indicate an interest in pursuing a STEAM college path or a CTE path	Student Survey	Percentage of students indicating an interest in pursuing a STEAM path in college or a CTE path	Yes	From FY '22 APR:	participated in by OCE students.  Target: At least 20% (if survey is administered at this time)  Actual: Fair was not held at this time. No survey administered, so no data collected.  Survey will be conducted during the College Fair.	Target: At least 20% (if survey is administered at this time)  Actual: Survey conducted. Data to be reported in the 3 <sup>rd</sup> quarter.	Target: At least 20% (if Fair is held at this time)  Actual: 81% of survey respondents indicated an interest in pursuing STEAM careers.	
Component 4. Professional Development PD Trainings	At least 60% of teachers participating in PD will report or are observed implementing strategies learned in the classroom and feeling more confident in their teaching effectiveness	Web-based survey	Percentage of teachers who report, or are observed, to have a change in classroom instructional practices	Yes	From FY '22 APR: Eighty-seven percent (87%) of teacher participants to PD training indicated varying levels in classroom application of teaching strategies learned:  24% - 'Always' (in every lesson) 37% - 'Frequently' (at least once a week)	Target: Survey not administered at this time.  Actual: School awaiting invite from the CG projects for selected teachers to participate in a professional development training.  Teacher participant survey to be administered in the 3 <sup>rd</sup> quarter to allow time for application of	Target: Survey not administered at this time.  Actual: School awaiting invite from the CG projects for selected teachers to participate in a professional development training.  Teacher participant survey to be administered in the 3 <sup>rd</sup> quarter to allow time for	Target: Survey administered at this time  Actual: One hundred percent (100%) of teacher participants to PD training indicated varying levels in classroom application of teaching strategies learned:  33% - 'Always' (in every lesson) 17% -	

Grant Award #: S403A230002

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					8% - 'Infrequently' (at least once a month) 18% - 'Rarely' (at least once a quarter) 13% - 'Not at all' (not yet started)	learned teaching strategies in the classroom.	application of learned teaching strategies in the classroom.	'Frequently' (at least once a week) 33% - 'Infrequently' (at least once a month) 17% - 'Rarely' (at least once a quarter)
Component 5. Technology & Technology Integration (Teacher)	At least 98% 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	Yes	From FY '22 APR: 85% - indicated greater access to technology and online resources 83% - reported more effort to incorporate technology in lessons	Target: Survey not administered at this time  Actual: Survey to be administered in the 3 <sup>rd</sup> quarter.  Ongoing usage of past CG-acquired technology.	Target: Survey not administered at this time  Actual: Survey to be administered in the 3 <sup>rd</sup> quarter.  Ongoing usage of past CG-acquired technology.	Target: Survey administration  Actual: 83% indicated greater access to technology and online resources among teachers, and 84% indicated using more technology in teaching
Technology & Technology Integration (Student)	At least 94% of students will report improved access to technology and online resources, and more technology integration in the classroom	Web-based Survey	Percentage of students reporting improved access to technology and online resources, and more technology integration in the classroom	Yes	From FY '22 APR: 89% - indicated greater access to technology and online resources 91% - reported more effort among teachers to incorporate technology	Target: Survey not administered at this time  Actual: Survey to be administered in the 3 <sup>rd</sup> quarter.  Ongoing usage of past CG-acquired technology	Target: Survey not administered at this time  Actual: Survey to be administered in the 3 <sup>rd</sup> quarter.  Ongoing usage of past CG-acquired technology	Target: Survey administration  Actual: 74% indicated greater access to technology and online resources among students, and 76% indicated teachers using more technology in teaching.

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

### PART II: Successes, Challenges, and Evaluation

### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

#### **Component 1: Academic Performance**

• 100% of students from grades 3 to 8 were able to take the Smarter Balanced assessment. Results will be reported next quarter.

#### **Component 2: Specialized Events and Opportunities**

- There was a **57% increase** in the FY '23 student participation in STEAM activities and academic special events (ASE) activities from FY '22, exceeding the 5% target percentage increase.
- Among OCE student participants to specialized events and opportunities, 97% indicated greater learning engagement, and 94% felt more confident in handling academic work, exceeding the target percentage of at least 70% for the year.

#### **Component 3: Academic and Career Planning**

- Among OCE students who attended the FY'23 College Fair, 84% indicated that the event was helpful in providing them the information needed to prepare for a college/career path, exceeding the target percentage of at least 70%.
- 81% of survey respondents indicated an interest in pursuing STEAM careers, exceeding the target percentage of at least 20%.

#### **Component 4: Professional Development**

• One hundred percent (100%) of teacher participants to PD training indicated varying levels in classroom application of teaching strategies learned: 33% - 'Always' (in every lesson); 17% - 'Frequently' (at least once a week); 33% - 'Infrequently' (at least once a month); 17% - 'Rarely' (at least once a quarter), exceeding the target percentage of at least 60%.

### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

- We were informed that Chromebooks were compatible with the Smarter Balance assessment, but the infrastructure trial showed that they could not be used. We had to implement a staggered schedule for testing so that there were enough Lenovo or Acer laptops for student use during any testing time.
- Internet connectivity was problematic on certain days causing delays in student logins and test completion. Requests to reset tests were sent to the Smarter Balanced team for resolution.
- We have not yet received word on when results for Smarter Balanced will be available.
- Stipends for ASE coaches have not yet been released.
- Only one teacher attended federally funded training. There have been no invitations for other PD training. The school is providing other PD training for its teachers with its own resources.
- There are no updates on the status of requisitions or purchase orders.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?

- Aside from the surveys provided by the FPD, SBCS administers its own quarterly surveys to assess if the project goals are being met.
- Updates regarding federal program projects are reported to the faculty during monthly faculty meetings.

### **QUARTERLY REPORT CERTIFICATION**

### PROJECT TITLE: Project 6: Office of Catholic Education

- To the best of my knowledge and belief, as the authorized representative of this entity, all data in this Quarterly Performance Report are true and correct.
- □ The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

Jeffrey C. San Nicolas

PROJECT COORDINATOR NAME (PRINT)

Ta. Gy Com.

PROJECT CÓORDINATOR NAME (SIGNATURE)

8/27/24

DATE

PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 



FY 2023 Title V, Part B: Rural Low Income Schools **Consolidated Grant to Insular Areas Quarterly Report** 

## **Project No. 7**

## St. Paul's Christian School (SPCS)

teriy	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Award #: S403A230002

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002					W	hat qu	arter is this repo	rt filed? Mar	k an" X"
PROJECT TITLE: Projec			(St. Paul Christia	an School)	10/ 01/ 12/31/ 1st Qt	23	01/01/24- 03/31/24 2 <sup>nd</sup> Qtr	04/01/24- 06/30/24 3 <sup>rd</sup> Qtr	07/01/24- 09/30/24 4 <sup>th</sup> Qtr
PROJECT COORDINATO	R: Deborah Pine	da						X	
PROJECT MANAGER: Sylvia T. Calvo, Grant Director				REPORT 1 01/10/2		REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24	
STATE PROGRAM OFFICER: Christopher Surla				A]	NNUAL REPORT	DUE: 11/20/202	24		
AMOUNT BUDGETED (FFY 2023): \$277,451.		AMOUNT ENCUMBERED/REQUISITIONS:  \$_14,916.61				AMOUNT OF EXPENDITURES:  \$_20,459.02			
AMOUNT BUDGETED		AMOUN	AMOUNT ENCUMBERED/REQUISITIONS:			S: AMOUNT OF EXPENDITURES:			
(FFY 2022):			\$			\$			
	GRADE L	EVEL(S) and N	NUMBER of <u>TAF</u>	RGETED POPUL	LATION to F	RECE	IVE SERVICES		
Grade Level(s)			JBLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)				
	Students	Parents	Teachers	Admin.	Stude	nts	Parents	Teachers	Admin.
Pre-K – 5	144		9	3 Total					
6 – 8	91		18 Total Secondary	3 Total					
9 - 12	142		18 Total Secondary	3 Total					
LIST THE PROJECT GOALS:	By the end of the three-year grant program, the St. Paul Christian School (SPCS) will have achieved the following overall goal: a) improve								
LIST THE PROJECT OBJECTIVES:	a. 7.1.1:	Expand student access to experiences to enhance student learning engagement and improve performance in math and reading.  a. 7.1.1: Rigorous Academic and Technical Courses with High Quality Instruction  i. Year 1: There will be at least a 2% increase in student participation in STEAM activities and other academic and non-academic							

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b. 7.1.2: Formative and Summative Assessments

i. Year 1: Improve academic performance in math and reading by at least 2% from baseline on the summative assessment used.

special events; and at least 70% will report they are more engaged in learning and confident in handling academic work.

c. 7.1.3: Supplemental Resources and Equipment Supports

i. Year 1: At least 91% of teachers will report an increase of technology integration in the classroom strengthening students' academic performance.

i. Year 1: At least 60% of students will indicate an improvement in technological literacy and ability to access online resources. Provide professional development and other supports for teachers to hone their knowledge and skills in technology integration and enhance classroom instruction.

#### d. 7.2: Curriculum Instruction & Assessment

i. Year 1: At least 60% of teachers participating in PD will report implementing what was learned in the classroom and feeling more confident in their teaching effectiveness (teacher efficacy), and indicate an improvement in the problem solving and higher order thinking skills of students.

### PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>
7.1.1: Rigorous Academic and Technical Courses with High Quality Instruction	<ul> <li>7.1.1: Rigorous Academic and Technical Courses with High Quality Instruction</li> <li>Engineering/Robotics: Ongoing</li> <li>For the 3rd quarter, thirteen (13) 8th grade Robotics students completed various activities and projects. All materials were purchased by the school or donated by parents. Robotics kits requested from the CG are still pending.</li> </ul>

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Grant	Award:	#: S403	A230002

	Grant Award #: S403A230002
7.1.2: Summative Assessment	7.1.2: Summative Assessment: Completed
	Summative assessments were administered May 2024.
	Participating grade levels:
	• 3 <sup>rd</sup> Grade = 18 students
	• 4th Grade = 18 students
	• 5th Grade = 30 students
	• $6^{th}$ Grade = 29 students
	• 7 <sup>th</sup> Grade = 44 students
	<ul> <li>8<sup>th</sup> Grade = 30 students</li> <li>11<sup>th</sup> Grade = 34 students</li> </ul>
	Total = 203
7.1.3: Supplemental Resources and Equipment	7.1.3: Supplemental Resources and Equipment
Equipment	Continuing use of CG-acquired technology: Ongoing
	• Students and teachers continue to use the technology equipment acquired by the school through the Consolidated Grant in past
	grant cycles.
	Requisition and procurement of additional resources: Ongoing
	No new equipment/technology has been received. Price quotes and requisitions are pending.
	• Awaiting quotes from vendors and will work with our Federal Programs representative to ensure documents are submitted for
	requisition entry.
7.2.1: Professional Development	7.2.1: Professional Development:
	Literational Society for Technology in Education Countries
	International Society for Technology in Education: Completed     Denver, CO June 2024
	Two (2) teachers attended this training.
	Get Your Teach On!: Ongoing
	Orlando, FL July 2024
	Two (2) topohors attended this training
	Two (2) teachers attended this training.

Grant Award #	: S403A230002

<b>PART I: Section</b>	n 2. Means of Ev	valuating Prog	ram Outcon	nes Char	t (or Perf	formance M	leasures (	Chart)	
Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the	Unit of Measurement	Evidence- Based	,			rmance Mea	sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative. Insert additional rows as needed.	Enter the annual objective from 6b 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	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2023	Performance Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024
7.1.1: Rigorous Academic and Technical Courses with High Quality Instruction  Other academic and non-academic special events	a) By the end of SY 23-24, there will be at least a 2% increase in student participation in STEAM activities and other academic and non-academic special events	List of Student Participants	% of students participating in STEAM activities and other academic and non-academic special events	Yes	From FY '22 APR: There were thirteen (13) students who enrolled in Robotics	Target: Planning & Conduct of Activities  Actual: Planning, instruction, and in-class activities ongoing  13 Participants	Target: Conduct of Activities  Actual: Planning, instruction, and in-class activities ongoing   13 Participants	Target: Conduct of Activities  Actual: Planning, instruction, and in-class activities completed   13 Participants	
	b) By the end of SY 23-24, at least 70% of participating students will indicate they are more engaged in learning and confident in handling academic work	Student Survey	% of participating students who will indicate they are more engaged in learning and confident in handling academic work	Yes	From FY '22 APR: 92% - helps my mind to be stimulated and more receptive to academic learning	Target: Survey not administered  Actual: Survey not administered at this time.  It will be conducted in the 3 <sup>rd</sup> quarter.	Target: Survey not administere d  Actual: Survey not administere d at this time.  It will be conducted in the 3 <sup>rd</sup> quarter	Target: Survey administere d May 2024.  Actual: 92% of students indicated they are more engaged in learning and confident in	

7.1.2: Summative Assessment	a) By the end of SY 23-24, there will be at least a 2% increase from baseline in math in the summative assessment (grades 3-10)	Spring Summative Results	% of students with a 2% increase from baseline in math (grades 3-10)	Yes	FY '20 ACT Aspire for Math:  Grade 3: 73% Grade 4: 6% Grade 5: 0% Grade 6: 20% Grade 7: 13% Grade 8: 26% Grade 9: 20% Grade 9: 20% Grade 10: 25%	Target: Ongoing instruction  Actual: Ongoing instruction  Summative assessment to take place in the 3 <sup>rd</sup> quarter.	Target: Ongoing instruction  Actual: Ongoing instruction  Summative assessment to take place in the 3rd quarter.	handling academic work.  Target: Ongoing instruction  Actual: Ongoing instruction  Summative assessment was completed in May 2024. Results are pending.	
	b) By the end of SY 23-24, there will be at least a 2% increase from baseline in reading in the summative assessment (grades 3-10)	Spring Summative Results	% of students with a 2% increase from baseline in reading (grades 3-10)	Yes	FY '20 ACT Aspire for Reading:  Grade 3: 45% Grade 4: 19% Grade 5: 0% Grade 6: 13% Grade 7: 28% Grade 8: 32% Grade 9: 35%	Target: Ongoing instruction  Actual: Ongoing instruction  Summative assessment to take place in the 3 <sup>rd</sup> quarter	Target: Ongoing instruction  Actual: Ongoing instruction  Summative assessment to take place May 2024.	Target: Ongoing instruction  Actual: Ongoing instruction  Summative assessment took place May 2024. Results are pending.	

					Grade 10:				
7.1.3: Supplemental Resources and Equipment  Technology Services & Technology Integration	a) At least 91% of teachers will report greater technology integration in the classroom	Web-based survey	Percentage of teachers who report greater technology integration in the classroom	Yes	From FY 22 APR:  97% of teachers indicated greater access to technology , online resources and more technology integratio n	Target: Survey not administered at this time  Actual: Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: Survey not administere d at this time  Actual: Survey to be administere d in the 3 <sup>rd</sup> quarter.	Target: Survey administere d May 2024.  Actual: 94% of teachers indicated greater access to technology, online resources, and more technology integration.	
	b) At least 60% of students will report an improvement in technological literacy and ability to access online resources	Web-based survey	Percentage of students indicating improvement in technological literacy and skill in accessing online resources	Yes	No baseline data	Target: Survey not administered at this time  Actual: Survey not administered at this time.	Target: Survey not administere d at this time  Actual: Survey to be administere d in the 3 <sup>rd</sup> quarter.	Target: Survey administere d May 2024.  Actual: 76% of student respondent indicated improveme nt in proficiency using a laptop and 73% indicated	

	1		Grant Awar	u #: 5405A25	0002				
								increased ability to access online resources agree to improved laptop proficiency and use of online resources/s oftware.	
7.2.1: Professional Development  PD Training	At least 60% of teachers participating in PD will report or are observed implementing strategies learned in the classroom and feeling more confident in their teaching effectiveness	Web-based survey	Percentage of participating teachers who will report implementing strategies learned and feeling more confident in their teaching effectiveness	Yes	learned 'frequently' in teaching (At least once a week, I did incorporate in my lessons the things I learned	Actual: Ongoing – 2024 NCTM Conference February 7-9 in Seattle (2 of our teachers will be participating)	Target: Conduct of Activities  Actual: Completed: NCTM Seattle, WA Feb. 7-9 2024  ITS New York NY Feb. 28- Mar. 2, 2024.  Ongoing: ISTE Denver, CO June 22- 26, 2024	Target: Conduct of Activities  Actual: Results of the survey administere d in May 2024:  87.5% of teacher participants to PD training reported 'always', while 12.5% indicated 'frequently' applying in the classroom things learned in	

1	Grant Hivar	u π. 3403A23	3002			
				<ul> <li>GYTO</li> </ul>	PD.	
				Orlando		
				FL	Also, 100%	
				July 21-	of the	
				24,	teacher	
				2024	respondents	
				2021	expressed	
				Survey not	feeling more	
					confident in	
				yet administered	their	
					teaching	
				to allow for	effectiveness	
				time to	after	
				apply	attending	
				strategies	attending	
				learned. To	and applying	
				be done in	things	
				the 3 <sup>rd</sup>	learned in	
				quarter.	the PD	
					training	
					(75%	
					'strongly	
			!		agree' and	
					25%	
					'agree').	
			i			
	L				L	

### PART II: Successes, Challenges, and Evaluation

### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

- 92% (exceeding the annual target of 70%) of SPCS student participants in academic and non-academic special events indicated they are more engaged in learning and confident in handling academic work.
- 94% (exceeding the annual target of 91%) of SPCS teacher respondents indicated greater access to technology, online resources, and more technology integration.
- 76% of student respondents indicated improvement in proficiency using a laptop and 73% indicated increased ability to access online resources, both exceeding the annual target of 60%.
- 100% of teacher participants to PD training reported implementing in the classroom things learned in PD training (87.5% 'always'; 12.5% 'frequently'), exceeding the annual target of 60%.

Observations and/or Challenges List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?  At the end of the fiscal year, list the	One of the greatest challenges has been finalizing quotes from vendors. Some of them either don't reply or indicate that they are swamped with other price quotes so delays should be expected. We are still pending several price quotes. By next week, more should be finalized so all documents, Determination of Need forms, etc. can be submitted for requisition entry.
reasons why the established goals (and/or project objectives) were not met, if appropriate.	
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	Methods used for project monitoring include-surveys, student participant rosters or attendance in activities, and/or sign-in sheets.
	QUARTERLY REPORT CERTIFICATION
PROJECT TITLE: Project #.	3: Private Non-Public Schools (St. Paul Christian School)
false, fictitious, or fraudulent inf	edge and belief that the information provided herein is true, complete, and accurate. I am aware that the provision of formation, or the omission of any material fact, may subject me to criminal, civil, or administrative consequences ation of U.S. Code Title 18, Sections 1001, 1343 and Title 31, Sections 3729-3730 and 3801-3812
Deborah Pineda	
PROJECT COORDINATOR N	<u>Deborah Pineda</u> <u>July 10, 2024</u> AME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE
PROJECT MANAGER NAM	
EEV 2022 Specific Conditions Latter US Ed Disk May	4C * (T 44 14 14 20 2022)



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 



## FY 2023 Title V, Part B: Rural Low Income Schools

**Consolidated Grant to Insular Areas Quarterly Report** 

## **Project No. 8**

## St. John's School (SJS)

### Quar

rterly	Kepoi	rt Documents:
1)	Finali	zed Quarterly Report with Federal Program Division (FPD) Validation
2)	□Ori	ginal Submitted Quarterly Report
	a.	□Correspondences between FPD and Project Lead
3)	□Qua	arterly Personnel Certification
4)	□Fiso	cal 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)	□Fix	ed Asset Certification



## FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Award #: S403A230002

Grant Name: Consolidated Grant FF Y 2023 Grant#: S403A230002					What quarter is this report filed? Mark an A					
PROJECT TITLE: Project	t #8: Private, Non-P	ublic School – S	10/ 01/23- 12/31/23	01/01/24- 03/31/24	04/01/24- 06/30/24	07/01/24- 09/30/24				
PROJECT COORDINATO	R. Robert Kelley				1 <sup>st</sup> Qtr	2 <sup>nd</sup> Qtr	3rd Qtr	4 <sup>th</sup> Qtr		
ROJECI COORDINATO	A. Robert Ixeney						X			
PROJECT MANAGER: S	ylvia T. Calvo, Grai	nt Director			REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:		
The state of the s					01/10/24	04/10/24	07/10/24	10/10/24		
TATE PROGRAM OFFI	CER: Sean Rupley				A	NNUAL REPORT	DUE: 11/20/202	24		
AMOUNT BUDGETED		AMOUNT	ENCUMBERE	D/REOUISITI	ONS:	AMOUNT OF EX	(PENDITURES:			
FFY 2023):		AMOUNT	Erteenibera	2,,,,,,,						
FF 1 2025).			\$				\$			
AMOUNT BUDGETED		AMOUNT	ENCUMBERE	D/REQUISIT	ONS:	AMOUNT OF EX	KPENDITURES			
(FFY 2022):			\$			<b>\$</b>				
				CETED BOD	W ATION 4. DE	CENTE SEDVICI	rc .			
					ULATION 10 RE	CEIVE SERVICE BLIC SCHOOLS	CO CDOE & C	HADTED)		
Grade Level(s)			BLIC SCHOOL	Admin.	Students					
	Students	Parents	Teachers 27	Admin.	Students	, latenes	Touchers			
Pre-K – 5	208									
6 – 8	127		14	1						
9 - 12	181		24					0.11		
LIST THE PROJECT GOALS:	the purquit of high	ner education the	rough expanded strovision of profess	tudent access to sional developn	college readiness nent and technolog	erall goal: to better supports and acade sy supports for teac	mic special eveni	s to increase stude		
	• Y	TEAR 1: The percaseline.  TEAR 1: At least and confident in the	80% of students wheir academic work.	lacement test res	Academic Special Ev	or higher will increate or higher will increate activities will in and confidence in app	ndicate being more	engaged in learning		

PART I: Section 1. Activit	The state of the s
COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>
> Insert Additional rows as needed.	
Component 1: College Readiness & Specialized Events	Advanced Placement (AP): Completed
• Advanced Placement (AP):	• For the 3 <sup>rd</sup> Quarter, the SJS continued conducting regular and AP class and exams were conducted, AP exam result are not available until July.
• Academic Special Events (ASE):	Academic Special Events (ASE): Completed     The academic special events have been finishing up for the last FY, and teams have been meeting to discuss goals for the next year. They are planning for practice times and team selection procedures.
MATHCOUNTS: MATH OLYMPIAD: ACB (middle school ACB (high school): Did not participate in debate	MATHCOUNTS: Season completed MATH OLYMPIAD: Season completed ACB (middle school): Season completed ACB (high school): Season completed
	The season was completed and the students and coaches were satisfied with the results.  Student participation is as follows:
	<ul> <li>Math Counts: 8 students on the final team, but 15 started the process.</li> <li>Math Olympiad: 12 students</li> <li>MS ACB: 11 students, but more are interested.</li> <li>HS ACB: 10 students</li> <li>Music: 3 students participated in Christmas Caroling.</li> </ul>

College Fair:	College Fair: Completed
	• The College Fair took place in the week of March 21st. St John's participation was very limited, with only three (3) students who attended. Planning for the next college fair is under way.
Component 2: Increasing Academic Performance	
Summative Assessment	Summative Assessment: Completed
	• Summative assessments were conducted in April and May. These consisted of the <i>Measures of Academic Progress</i> (MAP) testing for the students in grades 2 through 7, the <i>Preliminary Scholastic Aptitude Test (PSAT)</i> 8/9 for students in grades 8 and 9, and the PSAT 10 for students in 10th grade. These test results were available and evaluated. The 11th and 12th grade students take a variety of tests in both AP and IB classes. Those tests were also implemented in April and May, but the results are not available until July.
	Summative assessments were completed and results are available. The goals were largely achieved. While the grant does not fund the costs of summative assessments, the professional development that we received do impact instruction. For grade 2-7 we use the MAP test and for grades 8-10 we use the appropriate PSAT products (PSAT 8/9 or PSAT 10).
	Number of Students using MAP/NWEA testing in grades 2-7
	2 36
	3 32
	4 46
and the state of t	5 38
	6 40
	7 36
	Number of students using PSAT in grades 8, 9, 10, and 11

		Grant Award #: 5405A250002
	8	51
	9	55
	10	40
	11	47
	1 1 20 10	× ×
Component 3: Improv	ing Teacher	
Effectiveness	ang renener	
	1000	
<ul><li>Professional Devel Training:</li></ul>	opment Prof	essional Development Training: Ongoing
Training:		
		Teachers were sent to conferences in June 2024. Two (2) teachers were sent to the International Society for Technology in
		Education (ISTE) Conference in Denver and two (2) teachers were sent to the Education of Young Children Conference in New
		Orleans. These teachers will report their experiences to the full faculty in early August when we return to classes.
Component 4: Techno	logy Supports	
and Integration		
Continuing use of	CC aggrired Com	timing up of CC coming to the large Quarter
<ul> <li>Continuing use of technology:</li> </ul>	CG-acquired Con	tinuing use of CG-acquired technology: Ongoing
occinion by the state of the st	• 1	We have taken delivery of 27 IMac computers for the computer lab, and 6 Promethean Boards. The boards were distributed to
		he classrooms and training was performed. We are still in the process of acquiring more technology for the classrooms, and
	ı	updating our outdated material.
<b>PART I: Sectio</b>	n 2. Means of H	Evaluating Program Outcomes Chart (or Performance Measures Chart)
<b>Project Activity</b>	Corresponding	Data Source Unit of Evidence- Actual Quarterly Performance Measures
Each project activity	Annual Objective	Enter where the Measurement Based Data: (Target vs. Actual)

Grant Award #: S403A230002

should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.  Insert additional rows as needed.	Enter the annual objective from 6b 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	Baselin e (Current school year or most recent)	Performanc e Target End of Decembe r 2023	Performan ce Target End of March 2024	Performan ce Target End of June 2024	Performanc e Target End of Septembe r 2024
Component 1: College Readiness & Specialized Events  • Advanced Placement Testing	At least 2% increase in students earning a 3 or better	Results of Advanced Placement test for participating students	Percentage of Advanced Placement test results with a score a of 3 or higher	Yes	From FY 21-22 APR: 63% of AP tests got a score of 3 or above  (note: AP was not a component in SJS' SY 22-23 application)	Target: Advanced Placement tests not administered at this time  Actual: AP testing to be conducted in the 3rd quarter, and results reported in the 4th quarter.	Target: Advanced Placement tests not administere d at this time  Actual: AP testing to be conducted in the 3rd quarter, and results reported in the 4th quarter.	Target: Advanced Placement tests administere d at this time  Actual: AP test results will be available and will be reported in the 4th quarter.	
Academic Special events	80% of students involved in activities will report feeling more engaged in learning and confident in handling academic work.	Survey results	Percentage of students	Yes	From FY '22 APR: 93% expressed greater engagemen	Target: Planning and conduct of academic special events	Target: Conduct of academic special events  Actual:	Target: At least 80%  Actual: 75% of students	

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

Grant Award #: S403A230002 t and 87% Actual: Survey to felt more engaged in be Survey to indicated school conducted be greater during the activities conducted confidence during the 3rd quarter. and more in handling 3rd quarter. confident academic to handle work. school work No baseline Target: College Fair At least 60% of Percentage Yes Target: Target: Web-based senior students will of students College Fair College At least Student survey data. report increased reporting not Fair 60% for 12th grade awareness and increased conducted at conducted SJS to students confidence in awareness this time at this time Actual: provide 100% applying to postand baseline Actual: secondary education confidence. Actual: Survey data upon College Fair administere availability not d at this conducted at after time: this time college results to readiness be reported activities. in the 3rd quarter. Component 2: At least 2% increase Math Summative % of students Yes SY 22-23: Target: Target: Target: Increasing in students scoring at Testing results scoring at the MAP Math Summative Summative Summative "Proficient/Re Academic the testing not testing not testing Results "Proficient/Ready" ady" and conducted at Performance 2nd: 91% conducted conducted and "Advanced/Ex this time at this time at this time 3rd: 91% "Advanced/Exceedin ceeding" Summative 4th: 67% g" level in Math and levels in Math Actual: Actual: Actual: Assessment 5th: 91% ELA from baseline from baseline Summative MAP Summative 6th: Did not testing to testing to Math finish due to take place take place Results: typhoon during the 2nd: 82% during the 7th: Did not 3rd quarter. 3rd quarter. 3rd: 91% finish due to 4th: 85% typhoon

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

			Grant Awaru	H. 540371230	002			5th 500/	
			Grant Award		PSAT Math Results 8th:91% 9th:88% 10th:83%  SY 22-23 MAP ELA Results 2th: 97% 3th: 83% 4th: 87% 5th: 84% 6th: 91%	Target: Summative testing not conducted at this time  Actual: Summative testing to take place during the 3rd quarter.	Target: Summative testing not conducted at this time  Actual: Summative testing to take place during the 3rd quarter.	5th: 73% 6th: 87% 7th: 89%  PSAT Math Results: 8th: 84% 9th: 98% 10th: 94%  Target: Summative testing conducted at this time  Actual: MAP ELA Results: 2nd: 85% 3rd: 94% 4th: 80% 5th: 89% 6th: 90% 7th: 78%  PSAT ELA	
Component 3: Improving Teacher Effectiveness	At least 70% of teachers participating in Professional Development will	Web-based survey for teachers participating in professional	Percentage of teachers participating in professional	Yes	From FY '22 APR: 33.3% -	Target: Conduct of PD	Target: Conduct of PD	Results: 8th: 80% 9th: 96% 10th: 100% Target: At least 70%	

Grant Award #: S403A230002

Professional     Development	report implementing what was learned in the classroom and feeling more confident in their teacher effectiveness.	development activities	development that report implementing and feeling confident in learned concepts.		'always' (in every lesson) 33.3% - 'frequently' (at least once a week) 33.3% - 'infrequen tly' (at least once a month)	Actual: Still awaiting invite from the CG projects on requested PDs in SJS' approved application for FY '23.	Actual: Six (6) teachers went off- island for PD. More teachers ready to attend, to be sent to summer conference. Survey to be conducted during the 3rd quarter.	Actual: 100% of teachers report always implementi ng new strategies and 67% report feeling more confident in their effectivene ss.	
Component 4: Technology Supports and Integration  Supplemental Technology Supplies and Equipment	At least 80% of participating teachers will report improved access and integration of technology supports	Web-based survey for teachers that participate in project activity	Percentage of teachers reporting improved access and integration of technology supports	Yes	From FY '22 APR: 44% - indicated greater access to technology and online resources 70% - reported	Target: Survey not administered at this time  Actual: Survey to be conducted during the 3rd quarter.	Target: Survey not administere d at this time  Actual: Survey to be conducted during the 3rd quarter.	Target: At least 80%  Actual: 76% report more access to technology and 84% report more integration of	

	more effort to incorporate technology in lessons	into their classes.
--	--	---------------------

## PART II: Successes, Challenges, and Evaluation

### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

- Although the St. John School's participation in the FY '23 College Fair was limited this year, 100% of surveyed students who attended indicated increased awareness and confidence in applying to post-secondary education.
- Our standardized testing scores show a fair amount of success, including growth throughout the system up through the 10<sup>th</sup> grade. Our overall PSAT percentiles show that our average student scores above the 80<sup>th</sup> percentile in all categories. The MAP testing did not show the growth that we were aiming for, however we still had rather high scores overall. The higher grade scores on AP exams will be available later.
- 100% of PD-participating teachers indicated always implementing new strategies learned (which exceeds the annual target of 70%) and 67% reported feeling more confident in their effectiveness (only short by 3% from the annual target of 70%), as a result of attending the training and applying the things learned from it in the classroom.
- 76% (only 4% short of the annual target of 80%) report more access to technology and 84% (exceeds the annual target of 80%) report more integration of technology into their classes. Our survey percentages, while high, do not always meet the goals we aim for, although this could be due to both the late arrival of some new technology, which was delivered late in the year after the surveys were submitted.

## Observations and/or Challenges

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

One of the biggest challenges was the timing of the FY '23 College Fair. We had very limited participation as the fair came at the end of the 3rd academic quarter for our students. This is a very busy time with papers, exams and other elements of the school day. So the location of the fair and the timing limited our students' participation.

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?

Methods used for project monitoring include assessment of testing results, administration of surveys, maintaining student participant rosters or attendance in activities, and/or sign-in sheets.

The overall evaluation is done by the administration. We take the information provided and discuss and look for ways to continue to improve. The surveys and the testing data are all examined to see trends, and areas of success and of concern.

## QUARTERLY REPORT CERTIFICATION

## PROJECT TITLE: St. John's School (SJS)

- To the best of my knowledge and belief, as the authorized representative of this entity, all data in this Quarterly Performance Report are true and
- The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

Robert Kelley PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE	
PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE -	



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 



FY 2023 Title V, Part B: Rural Low Income Schools **Consolidated Grant to Insular Areas Quarterly Report** 

## **Project No. 9**

## **Harvest Christian Academy (HCA)**

leriy	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

### FFY 2023 CONSOLIDATED GRANT **QUARTERLY REPORT**

Grant Award #: S403A230002

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002							What quarter is this report filed? Mark an" X"					
PROJECT TITLE: Proje	HRISTIAN	10/ 01/23- 12/31/23 1st Qtr		01/01/24- 03/31/24 2 <sup>nd</sup> Qtr	04/01/24- 06/30/24 3 <sup>rd</sup> Qtr	07/01/24- 09/30/24 4 <sup>th</sup> Qtr						
PROJECT COORDINATO	R: Ben Olson							X				
PROJECT MANAGER:	Sylvia T. Calvo, G	rant Director	REPORT DUE:         REPORT DUE:				REPORT DUE: 10/10/24					
STATE PROGRAM OFFIC	CER: Shandice (	Calano				Al	NNUAL REPORT	DUE: 11/20/202	24			
AMOUNT BUDGETED (FFY 2023):		AMOUN	Γ ENCUMBERE	D/REQUISITION	NS:	AN	IOUNT OF EXP	ENDITURES:				
	7.4		\$ <u>135</u>	5 <u>,737.11</u>				\$11,236.84				
<u>\$391,877.</u>	74											
AMOUNT BUDGETED (FFY 2022):		AMOUN	AMOUNT ENCUMBERED/REQUISITIONS:				S: AMOUNT OF EXPENDITURES:					
(FF 1 2022).			\$				\$					
			·	RGETED POPUL								
Grade Level(s)	PRI Students		JBLIC SCHOOL	Admin.	Pl Studer		C SCHOOLS (e.g Parents	1				
	Students	Parents	Teachers	Aumin.	Studer	118	Parents	Teachers	Admin.			
Pre-K – 5	443	NA	21	1								
6 – 8	217	NA	16	1								
9 - 12	280	NA	28	1								
	By the end of the three-year grant program, Harvest Christian Academy will have achieved the following overall goal a) Increase student academic engagement through provision of extended opportunities for students to challenge themselves academically-as well as enhanced and expanded learning experience in the classroom and beyond, and b) Enhance instructional delivery in the classroom through provision of professional development opportunities to teachers.											

### FFY 2023 CONSOLIDATED GRANT **QUARTERLY REPORT**

Grant Award #: \$403A230002							
	Provide I	Enhanced Learning Experiences and Opportunities to Improve Student Academic Engagement					
9.1. Academic Special Events: Extended opportunities for students to challenge themselves academically and excel academically, emotionally, and s  • YEAR 1 (Oct. 2023 – Sept. 2024):  a) At least 66% of students competing in the Academic Special Events (ASE) who indicate more engagement in learning and greater confidence in handling academic work.  b) Baseline rate of student involvement and effort to join the ASE competitions will be established.  9.2. STEAM (Science, Technology, Engineering, Arts, and Mathematics) Support: Enhanced and expanded learning in the classroom and beyond  • YEAR 1 (Oct. 2023 – Sept. 2024):  a) At least 50% of participating students will indicate greater learning engagement and confidence in handling academic work.  b) At least 10% of participating students will indicate an interest in pursuing a STEAM related college degree.  9.3. Sports and Athletics: Enhanced and expanded learning outside the classroom  • YEAR 1 (Oct. 2023 – Sept. 2024):  a) At least 50% of participating students will indicate greater learning engagement and confidence in handling academic work.							
PART I: Section 1.	Activiti	ies & Work Accomplished					
COMPONENT & ACTIV	· · · · · · · · · · · · · · · · · · ·	WORK ACCOMPLISHED & PRIMARY DATA GENERATED					
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>		<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>					
Provision of Extended Lear	ning	9.1 Academic Special Events - Ongoing					

### 9.1 Academic Special Events

National Forensic League (NFL)

Opportunities (Academic and Non-

**Academic) to Enhance Student** 

Math Counts

**Engagement** 

Math Olympiad

#### 9.1 Academic Special Events - Ongoing

All state-level competitions finished. Results of the final competitions for National Forensic League (NFL), Math Counts, and Math Olympiad are as follows:

#### **National Forensic League**

4 students (2 tenth graders, 2 eleventh graders) competed in the national competition for NFL (2024 National Speech & Debate Tournament) in Des Moines, Iowa over June 16-21, 2024.

#### **Math Counts**

2 students (1 seventh grader, 1 eighth grader) competed in the national competition for Math Counts over May 13 – 14 in Washington, D.C.

	Math Olympiad  Math Olympiad (no competitions took place 3 <sup>rd</sup> quarter, but following is a summary of the results for the 2023-2024 Math Olympiad competition year, these results received in May):  4 <sup>th</sup> grade:  2 students placed in the top 50 <sup>th</sup> percentile in the nation, 1 student placed in the top 40 <sup>th</sup> percentile in the nation, 1 student placed in the top 20 <sup>th</sup> percentile in the nation (data from May report/summary sheet from Math Olympiad organization)  5 <sup>th</sup> grade:  2 students finished in the top 50 <sup>th</sup> percentile, and 1 student finished in the top 20 <sup>th</sup> percentile.  6 <sup>th</sup> grade:  7 students were in the top 50 <sup>th</sup> percentile, 4 students were in the top 30 <sup>th</sup> percentile, 1 student was in the top 20 <sup>th</sup> percentile, and 1 student answered all questions correctly, resulting in a perfect score.
9.2. STEAM	9.2. STEAM - Ongoing
<ul><li>Requisitions</li><li>Academics</li></ul>	<ul> <li>Requisitions: Initial documents have been submitted to GDOE to begin requisition of items to be used in STEAM, such as (1) science lab equipment and graphing calculators for use in science and math classes and (2) musical instruments and music equipment and supplies to enhance the music programs we offer to our students. GDOE has notified our school that entries have been made in their requisition system and we are awaiting the requisition of these items, hopeful to receive some items in the coming months. We have been preparing some additional quotes to the GDOE office to begin requisition of equipment and supplies to be used in our visual arts and physical education programs. We anticipate finalizing and submitting these documents to the GDOE office in the 4th quarter to begin requisition of these additional items.</li> <li>Academics: Estimated 280 students participating in STEAM courses/activities, grades 9 through 12.</li> </ul>
• Travel	<ul> <li>Preparations were made this quarter for two travel events occurring in the fourth quarter:</li> <li>FACTS Elevate Conference, Atlanta, GA         July 7 – 11, 2024</li> <li>BJU Press Exchange Conference, Greenville, SC         July 16 – 18, 2024</li> </ul>
9.3. Sports and Athletics	<ul> <li>9.3. Sports and Athletics - Ongoing</li> <li>Initial quote preparation is in progress. Initial documents are being finalized, to be submitted to GDOE in the 4<sup>th</sup> quarter to begin requisition of sports and athletics items.</li> </ul>

### FFY 2023 CONSOLIDATED GRANT **QUARTERLY REPORT**

Grant Award #: S403A230002

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)											
Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the	Unit of Measurement	Evidence- Based		Quarterly Performance Measures (Target vs. Actual)					
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.  Insert additional rows as needed.	Enter the annual objective from 6b 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	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2023	Performance Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024		
9.1: Academic Special Events						] ! !					
Math Counts, Math Olympiad, Academic Challenge Bowl, and National Forensic League	a) By the end of the SY 23-24, at least 66% of students participating in the ASE will indicate more engagement in learning and greater confidence in handling academic work	Student survey	Percentage of ASE student competitors who indicate more engagement in learning and greater confidence in handling academic work as a result of competing in the Academic Special Events.	Yes	From FY '22 APR: % of students reporting they are more engaged in learning and that they had a positive experience = 67%	Target: Survey not administered at this time.  Actual: School awaiting invite from the LR project for students to participate in an ASE.  Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: Survey preparation  Actual: Students competed in the ASE final competitions .  Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: >=66%  Actual: 100% (15 out of 15) indicated greater engagement in learning and greater confidence in handling academic work			
	b) Baseline data will be established indicating the number of students who showed initial interest in the Academic Special Events through pre-elimination efforts to join the competitions (effort shown through	Listing of students showing initial interest in joining one or more ASE	Total combined count of all students making an effort to join one or more ASE competition.	Yes	Baseline data to be established this YEAR 1.	Target: Counts to be taken this quarter.	Target: No data taken this quarter; counts were already taken the previous quarter.	Target: Counts were taken in the first quarter.			

		•	Grain Awar	u #: 5405A250	0002				
	activity such as taking an entrance exam, regardless of performance on the exam or actual admittance to the competition rounds).					Actual: 56 students	Actual: 56 students	Actual: 56 students	
9.2: STEAM	a) At least 50% of participating students will indicate greater learning engagement and confidence in handling academic work	Student survey	% of participating students who indicate greater learning engagement and confidence in handling academic work	Yes	No baseline data	Target: Survey not administered at this time.  Actual: Ongoing STEAM instruction  Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: Survey preparation  Actual: Ongoing STEAM instruction  Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: >=50%  Actual: 100% (5 out of 5) indicated greater learning engagement and 40% (2 out of 5) felt more confident in handling academic work	
	b) At least 10% of participating students will indicate an interest in pursuing a STEAM related college degree	Student survey	% of participating students who indicate an interest in pursuing a STEAM related college degree	Yes	No baseline data	Target: Survey not administered at this time.  Actual: Ongoing STEAM instruction.  Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: Survey not administered at this time.  Actual: Ongoing STEAM instruction.  Survey to be administered in the 3 <sup>rd</sup> quarter	Target: >=10%  Actual: 100% (5 out of 5) of participating STEAM students who are not yet in high	

	·		Grant Hwar	u #. 5403A23	7002			,	
9.3: Sports & Athletics	At least 50% of participating students will indicate greater learning engagement and confidence in handling academic work	Student survey	% of participating students will indicate greater learning engagement and confidence in handling academic work	Yes	No baseline data	Target: Survey not administered at this time.  Actual: Ongoing sports and athletics.  Survey to be administered in the 3 <sup>rd</sup> quarter.	Target: Survey not administered at this time.  Actual: Ongoing sports and athletics.  Survey to be administered in the 3 <sup>rd</sup> quarter.	school indicated "Not Applicable", while 52% (11 out of 21) of high school students participating in Sports & Athletics indicated developing an interest in pursuing a STEAM-related college degree.  Target: >=50%  Actual: 87% (20 out of 23) indicated greater learning engagement and 78% (18 out of 23) felt more confident in handling academic work.	
								work.	

### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7<sup>th</sup> grade reading scores on TEST from SY-SY).

By and large, we consider the survey responses to indicate success in the overall implementation of the project activities. Most of the results exceeded the objectives and indicated favorable reception of the academic and non-academic activities, such as exceeding the annual target percentage of students indicating increased stimulation and receptiveness to academic learning and more confidence in handling academic work (100% actual vs.  $\geq$  66% target for ASE participants; actual of 40% - 100% vs.  $\geq$  50% target for STEAM participants; and actual of 78% - 87% vs.  $\geq$  50% target for those who participated in Sports & Athletics).

Additionally, our goal of 10% interest in students pursuing a STEAM related college degree was exceeded by over 40%, at 52%. Though not answered directly by the 5 STEAM-participating students who were 5<sup>th</sup>-8<sup>th</sup> graders, this was the survey response of high school student participants, who are in secondary level math (algebra II, geometry, statistics, calculus) and science (biology, chemistry, and physics). Many of these high school student participants are also taking computer programming electives and fine arts electives (visual arts, band, choir, orchestra, and symphony).

Also, the total dollar amount in requisition/encumbered is around 35% of the total allotted dollar amount, an improvement over previous grants, largely due to improvements GDOE is making with their requisition process. We count it a success that we were able to submit paperwork to put two large requisitions in process which we anticipate will bring equipment and supplies that will really help our STEAM activities.

We are also extremely grateful for the travel activities, which have resulted in professional development of our teachers which should play out in increased quality of learning for our students.

#### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

We are in the process of considering ways to issue the surveys more effectively in order to get a larger number of responses. For the surveys that are meant to evaluate the effectiveness of program activities serving the larger groups (students involved in STEAM and athletics, for example), we would like to work towards having the survey instruments ready to issue to students earlier in the 3<sup>rd</sup> quarter to allow us to issue surveys to a larger group of students and over a longer period of time. This is because more students would still be on campus when the surveys are available to take, meaning we could have greater influence/interaction to encourage more survey responses. We are also developing internal controls that may help ensure a larger number of survey responses even if we are not given a larger window of time to issue the surveys. Going forward, to assist the Federal Programs Division which prepares and sends out the surveys to the schools, we will inform them ahead of time as to the HCA's closing date for the school year.

Registration for Math Olympiad and Math Counts is in July and August (4<sup>th</sup> quarter of current CG fiscal year). GDOE generally starts the process for organizing the competitions in the 1<sup>st</sup> CG quarter of the next CG fiscal year, so Harvest bears the expense for these competition registrations.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	We are tracking the status of the procurement process per activity in our school's internal records to help ensure we follow through with the items we initially identified in our budget narrative.  We keep internal records of data sources (staff and student counts per category, survey instruments, survey results) used in these quarterly reports.  We conduct surveys among participants to CG-sponsored Professional Development training or a coaching clinic to be informed on whether the research-proven teaching strategies gained are applied in the classroom or if things learned at a coaching clinic effectively improves coaching and enhances athletes' performance and teamwork.  We conduct surveys among student participants in CG project activities to help the school in evaluating the impact of these undertakings on student learning and engagement.								
QUARTERLY REPORT CERTIFICATION									
PROJECT TITLE: Project #9: 1	HARVEST CHRISTIAN ACADEMY (HCA)								
false, fictitious, or fraudulent inf	edge and belief that the information provided herein is true, complete, and accurate. I am aware that the provision of ormation, or the omission of any material fact, may subject me to criminal, civil, or administrative consequences ation of U.S. Code Title 18, Sections 1001, 1343 and Title 31, Sections 3729-3730 and 3801-3812								
Ben OlsonParalleJuly 29, 2024PROJECT COORDINATOR NAME (PRINT)PROJECT COORDINATOR NAME (SIGNATURE)DATE									
Josh Taylor PROJECT MANAGER NAM	July 29, 2024 IE (PRINT) PROJECT MANAGER (SIGNATURE) DATE								



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 

## **CONSOLIDATED GRANT FFY '23 (3rd Quarter)** FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT **SCHOOL: Harvest Christian Academy** 7/10/2024 Inventory Date: Bandlen 7/10/2024 Ben Olson Name Date Equipment Issued **New Tag** Older Tag **Item Description** Model # Serial # Amount Location **Purchase Date** Cond. Comments No assets procured under the Consolidated Grant during this 3rd quarter reporting period. 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) Joshua Taylor, Harvest Middle School Principal (GDOE Designation: Secondary Property Liaison Officer) (671) 477-6341, Ext. 216 Signature of Authorized Certifying Official: Email address: joshua.taylor@hbcguam.net Date Report Submitted: (Month, Day, Year) 7/10/2024 Type or Print Name and Title of Project Coordinator: Ben Olson, Harvest Asset Management Coordinator (GDOE Designation: Primary Property Liaison Officer) Telephone: (area code, number, and extension) (671) 482 - 1195 Email address: **Signature of Project Coordinator:**

ben.olson@hbcguam.net

7/10/2024

Date Report Submitted: (Month, Day, Year)

# CONSOLIDATED GRANT FFY '23 (3rd Quarter) FEDERALLY FLINDED FIXED ASSET INVENTORY - \$5,000,00 and ABOVE from PRESENT

				FEDERALLY F	UNDED FI		OL: Harvest Chris	stian Academy	E ITOIII PRESENT				
Inventory Date:	7/10/2024												
				Ren	Olson					Bandlen		7/10/2024	
					ате					Signature	_	Date	771072024
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments	:s
			•	•	•	•	•	t during this 3rd quarter	•				
					T	<u> </u>						1	
					1								
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					+				+	+			
Certification: Bv	signing this report. I	certify to the best of my	knowledge that the I	Fixed Asset Inve	ntory Repor	t is true. c	omplete, and acc	urate and in accordance wit	 th rules and regulat	ions governing the proc	ıram or project. I am awa	 re that any false, fictiti	ious. or
fraudulent inform	nation may subject me	e to criminal, civil, or adn am Manager	ninistrative penalties	. (U.S. Code, Ti	tle 218, Sect	tion 1001)				code, number, and extens			
Type of Trint Nam	Joshua	Taylor, Harvest Middle S	School Principal (GD	OE Designation	: Secondary	Property I	Liaison Officer)		relephone. (area		) 477-6341, Ext. 216		
Signature of Auth	norized Certifying Off	icial:							Email address:	(01)	, ,		
			1							josh	ua.taylor@hbcguam.net		
		9	232						Date Report Subn	nitted: (Month, Day, Year			
		•									7/10/2024		
Type or Print Nan	ne and Title of Projec Ren Ols	et Coordinator: son, Harvest Asset Manag	rement Coordinator	GDOF Designat	ion: Primary	, Property	Liaison Officer)		Telephone: (area	code, number, and extens			
Olementers (T)		, voot Asset manay	Joinetti Goordinator (	ODOL DOSIGNAL	. J i i i i i i i i i i i i	, operty			Empil a delection		(671) 482 - 1195		
Signature of Proj	ect Coordinator:		<b>n</b>						Email address:	ho	n.olson@hbcguam.net		
			Bandlen						Date Report Subn	nitted: (Month, Day, Year	_		
		/		_							7/10/2024		•



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

## **Project No. 10**

## **Guam Adventist Academy (GAA)**

#### **Quarterly Report Documents:**

terry	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002 Mark an" X" What quarter is this report filed? 10/01/23-01/01/24-04/01/24-07/01/24-PROJECT TITLE: Project #10: Private, Non-Public School – GUAM ADVENTIST 12/31/23 09/30/24 03/31/24 06/30/24 2<sup>nd</sup> Otr 3rd Otr **ACADEMY (GAA)** 1st Otr 4th Otr X PROJECT COORDINATOR: Joaquina Vega REPORT DUE: REPORT DUE: REPORT DUE: REPORT DUE: PROJECT MANAGER: Sylvia T. Calvo, Grant Director 04/10/24 07/10/24 01/10/24 10/10/24 ANNUAL REPORT DUE: 11/20/2024 STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana AMOUNT ENCUMBERED/REQUISITIONS: **AMOUNT OF EXPENDITURES:** AMOUNT BUDGETED (FFY 2023): \$ 12,473.95 \$ 3.905.70 \$116,680.34 AMOUNT OF EXPENDITURES: AMOUNT ENCUMBERED/REQUISITIONS: AMOUNT BUDGETED (FFY 2022): \$ 166,337.96 \$ 283,529.78 \$3,105,295.00 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** 51 56 4 6 - 828 33 10 Same 9 - 12 35 teachers 7-8 2 Pre-K-12 32 At the end of the three-year project, GAA will have achieved the following overall goal: improve instructional delivery in the classroom, increase student achievement in math, reading, and science as well as strengthen college and career readiness by: LIST THE PROJECT a) providing teachers with professional development training and supplemental resources supporting high-quality instruction. GOALS: b) providing opportunities for students to participate in academic and non-academic supplemental activities enhancing student learning engagement and safety.

### FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A230002

## LIST THE PROJECT OBJECTIVES:

#### 10.1. Professional Development & Academic Performance:

- Year 1: There will be at least 51% of participating teachers who implement a best practice technique learned from the training, as evidenced by teacher surveys.
- Year 1: Improved academic performance in math, reading, and science by at least 2% from baseline on the MAP assessment.

#### **10.2 Special Events & Opportunities:**

• Year 1: There will be at least 2% increase in student participation in STEAM activities, and other academic and non-academic special events. At least 57% of participating students will report they are more engaged in learning and confident in handling academic work.

#### 10.3 Career Oriented Programs and Assessment:

• Year 1: There will be at least 20% of students who indicate interest in pursuing a STEAM related college degree or a CTE pathway; and at least 78% of students will indicate that College or Career Fair is relevant and helpful.

#### 10.4 School Climate, Culture and Engagement:

**Year 1**: At least 50% of students will be participating in health and safety activities and reporting greater engagement in learning and confidence in handling academic work.

### PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS</li> </ul>
10.1. Professional Development (PD) & Academic Performance	QUARTER". Include the reason why the activity was not conducted for the quarter.  10.1. Professional Development (PD) & Academic Performance
PD Training: For FY '23, GAA requested training on the following:	PD Training: Ongoing
<ul> <li>Active Panel 9 End-User Training</li> <li>Classroom Instruction That Works (CITW)</li> <li>Cooperative Learning and Student Engagement Strategies</li> <li>Sheltered Instruction Observation Protocol (SIOP)</li> <li>Higher Order Thinking Skills</li> <li>STEAM Science Training</li> <li>Next Generation Science Standards</li> <li>Technology Integration</li> <li>High-quality Instruction for High-ability Students</li> </ul>	<ul> <li>Two teachers attended the ISTE Live (International Society for Technology in Education) conference from June 23-26, 2024, in Denver, Colorado.</li> <li>The teachers will be sharing what they learned in the conference with our faculty during our embedded school level professional development sessions.</li> </ul>

- Using Assessment Data for Educational Planning and Interventions
- Math Instructional Strategies
- Literacy Training Training on effective literacy strategies
- Conscious Discipline
- Summative Assessment

**Summative Assessment: Ongoing** 

• GAA students took the *Measures of Academic Progress (MAP)* summative assessment in the Spring 2024. In general, students showed improvements in their academic performance.

Below are the participation counts and proficiency results:

### Math

Grade Level	No. of students who took test	No. of "proficient" or beyond
$3^{\mathrm{rd}}$	13	9
4 <sup>th</sup>	7	2
5 <sup>th</sup>	7	3
6 <sup>th</sup>	8	5
7 <sup>th</sup>	8	4
8 <sup>th</sup>	8	6
9 <sup>th</sup>	5	5
10 <sup>th</sup>	13	11
11 <sup>th</sup>	8	8
12 <sup>th</sup>	7	5

#### Reading

Grade Level	No. of students who took test	No. of "proficient" or beyond
$3^{\mathrm{rd}}$	13	7
4 <sup>th</sup>	7	3
5 <sup>th</sup>	7	5
6 <sup>th</sup>	8	6
7 <sup>th</sup>	8	5
8 <sup>th</sup>	8	4
9 <sup>th</sup>	5	4
10 <sup>th</sup>	13	12
11 <sup>th</sup>	8	5
12 <sup>th</sup>	7	7

#### **Science**

Grade Level	No. of students who took test	No. of "proficient" or beyond
$3^{ m rd}$	13	6
4 <sup>th</sup>	7	3
5 <sup>th</sup>	7	4
6 <sup>th</sup>	8	6
7 <sup>th</sup>	8	6
8 <sup>th</sup>	8	7
9 <sup>th</sup>	6	6
10 <sup>th</sup>	13	11
11 <sup>th</sup>	8	N/A
12 <sup>th</sup>	7	N/A

#### **10.2 Special Events & Opportunities**

- Academic Special Events
- Visual Performing Arts (VPA)

#### 10.3 Career Oriented Programs and Assessment

- College Exploration and Readiness Opportunities
- Career, Technical Education (CTE)

#### 10.4 School Climate, Culture and Engagement

- Health & Physical Fitness
  - o P.E. Classes
- First Aid & CPR Training and Certification:

#### •

• None this quarter. Reporting on this goal/component not applicable for this Quarter.

#### **Visual Performing Arts (VPA):**

**Academic Special Events:** 

• None this quarter. Reporting on this goal/component not applicable for this Quarter.

### 10.3 Career Oriented Programs and Assessment: Completed

### **College Exploration and Readiness Opportunities:**

10.2 Special Events & Opportunities: Completed

• None this quarter. Reporting on this goal/component not applicable for this Quarter.

#### **Career, Technical Education (CTE)**

• None this quarter. Reporting on this goal/component not applicable for this Quarter.

#### 10.4 School Climate, Culture and Engagement

• Reporting on this goal/component not applicable for this Quarter.

#### Health & Physical Fitness: Ongoing

- About 85% of the GAA student population are participants to the school's physical fitness activities. Student survey results indicated that the activities in which they participated helped them make new friends and feel safe being with others. This refers to P.E. classes where the students are engaged in stretching exercises, jumping jacks, relays, etc. (required for PreK-10<sup>th</sup> and elective for 11<sup>th</sup> and 12<sup>th</sup> graders).
- No requisition occurred in the 3<sup>rd</sup> quarter on CPR Training and Certification due to staff shortage. Reporting on this goal/component not applicable for this Quarter.

PART I: S	PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)								
Project	Corresponding Annual	Data Source Enter where the	Unit of Measurement	Evidence- Based			Quarterly Performan	ice Measures	
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.	Objective Enter the annual objective from 6b 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	Actual Data: Bascline (Current school year or most recent)	Performance Target End of December 2023	(Target vs. Act Performance End of March 2024		Performance Target End of September 2024
10.1 Professional Development and Academic Performance	a) By the end of SY 23-24, at least 51% of participating teachers will indicate implementing a best practice technique learned from the training, as evidenced by teacher surveys.	Teacher surveys	% of participating teachers who indicate implementing a best practice technique learned from the training.	Yes	FY '22 APR: 100% of teacher participants indicated having applied the PD- learned teaching strategies in the classroom, but at varying degrees of frequency.  'Always' (every lesson) – 25%  'Frequently' (at least once a week) – 50%  'Infrequently' (at least once a month) – 12.5%  'Rarely' (at least once a quarter) – 12.5%	Actual: Survey to be administered in the 3 <sup>rd</sup> quarter (for attendees to local training on the Promethean Board in the 1 <sup>st</sup> quarter, to allow for time to apply things learned).	Target: Survey not administered at this time.  Actual: Survey on the classroom application of things learned in off-island conferences attended by participating teachers will be in FY '24 1st or 2nd quarter to allow for time to apply the strategies.  This is because the first off-island PD for FY '23 that will be attended by GAA teachers will be in June 2024 (ISTE).	local training on the Promethean Board, 92% indicated	

					!         		will be in FY '24 1st or 2nd quarter to allow for time to apply the strategies	
b) By end of SY 23-24, there will be at least 2%	MAP assessment results	% of students whose scores increased by at least 2%	Yes	SY 23-24 Fall MAP results (not funded by CG):	Target: MAP test results not available at this time.	Target: MAP test results not available at this time.	Target: Math At least 2% increase from baseline	
increase from baseline on the MAP assessment in reading, math and science.		from the baseline of the MAP assessment		Math 3 <sup>rd</sup> - 57% 4 <sup>th</sup> - 14% 5 <sup>th</sup> - 39% 6 <sup>th</sup> - 50% 7 <sup>th</sup> - 26% 8 <sup>th</sup> - 76% 9 <sup>th</sup> - 67% 10 <sup>th</sup> - 72% 11 <sup>th</sup> - 100% 12 <sup>th</sup> - 90%	Actual: MAP Spring summative assessment to take place in the 3 <sup>rd</sup> quarter.	Actual: MAP Spring summative assessment to take place in the 3 <sup>rd</sup> quarter.	Actual: Math  3 <sup>rd</sup> - 69%  4 <sup>th</sup> - 29%  5 <sup>th</sup> - 43%  6 <sup>th</sup> - 64%  7 <sup>th</sup> - 51%  8 <sup>th</sup> - 76%  9 <sup>th</sup> - 100%  10 <sup>th</sup> - 85%  11 <sup>th</sup> - 100%  12 <sup>th</sup> - 72%	
					:   !		Following are the changes, based on actual vs. baseline:	
					           		$3^{\text{rd}} - 12\% (\uparrow)$ $4^{\text{th}} - 15\% (\uparrow)$ $5^{\text{th}} - 4\% (\uparrow)$ $6^{\text{th}} - 14\% (\uparrow)$ $7^{\text{th}} - 25\% (\uparrow)$ $8^{\text{th}} - \text{same } (87\%)$ $9^{\text{th}} - 33\% (\uparrow)$ $10^{\text{th}} - 13\% (\uparrow)$ $11^{\text{th}} - \text{same } (100\%)$ $12^{\text{th}} - 18\% (\downarrow)$	
					!   !		So all but 2 grade levels met or exceeded the	

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						annual target of at least 2% increase in Math scores in the MAP summative assessment.	
				Target: MAP test results not available at this time.	Target: MAP test results not available at this time.	Target: Reading At least 2% increase from baseline	
			$6^{\text{th}} - 88\%$ $7^{\text{th}} - 51\%$	Actual:  MAP Spring summative assessment to take place in the 3 <sup>rd</sup> quarter.	Actual: MAP Spring summative assessment to take place in the 3 <sup>rd</sup> quarter	Actual: Reading $3^{rd}$ - 54% $4^{th}$ - 43% $5^{th}$ - 72% $6^{th}$ - 76% $7^{th}$ - 63% $8^{th}$ - 51% $9^{th}$ - 80% $10^{th}$ - 92% $11^{th}$ - 66% $12^{th}$ - 100% Following are the changes, based on actual vs. baseline: $3^{rd}$ - 7% (\$\dagger\$) $4^{th}$ - 29% (\$\dagger\$) $5^{th}$ - 21% (\$\dagger\$) $6^{th}$ - 12% (\$\dagger\$) $6^{th}$ - 12% (\$\dagger\$) $8^{th}$ - 0% (same 51%)	
				!    -  -		9 <sup>th</sup> $-30\%$ (↑) $10^{th} - 8\%$ (↓) $11^{th} - 3\%$ (↑) $12^{th} - 10\%$ (↑) So six (6) grade levels exceeded	
						ic vers exceeded	

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	Scien 3rd - 4	nce Target:  MAP test results	Target: MAP test results not	the annual target of at least 2% increase in Reading scores in the MAP summative assessment.  Target: Science At least 2%
	3 <sup>rd</sup> - 4 4 <sup>th</sup> - 5 <sup>th</sup> - 6 <sup>th</sup> - 7 <sup>th</sup> - 8 <sup>th</sup> - 9 <sup>th</sup> - 10 <sup>th</sup> - 11 <sup>th</sup> - availa repor small 12 <sup>th</sup> - availa repor	43% MAP test results 14% not available at		
		 		Following are the changes, based on actual vs. baseline: $3^{rd} - 2\% (\uparrow) \\ 4^{th} - 29\% (\uparrow) \\ 5^{th} - 7\% (\uparrow) \\ 6^{th} - 1\% (\uparrow)$

			1		II			-4	
10.2 Special Events and Opportunities	a) By the end of SY23-24, there will be at least a 2% increase in student participation in STEAM activities, and other academic and non-academic special events.	Student Participant List	% of student participants to STEAM activities, and other academic and non-academic special events	Yes	FY '22 APR: Six (6) middle school students participated in ACB.	Target: Planning and conduct of special events  Actual: Six (6) middle school students will participate in ACB.	Target: Planned and conducted special events  Actual: Six (6) middle school students participated in ACB.	7th – 1% (↑) 8th – same (88%) 9th – 1% (↓) 10th – 6% (↓) 11th – indeterminate 12th – indeterminate So three (3) grade levels either met or exceeded the annual target of at least 2% increase in Science scores in the MAP summative assessment.  Target: 2% increase in student participation  Actual: 6 middle school students participated in ACB.	
	b) By the end of SY23-24, at least 57% of participating students will report they are more engaged in learning and confident in	Student survey	% of participating students who report they are more engaged in learning and confident in handling	Yes	FY '22 APR: 100% of student participants to specialized events indicated being more engaged and	Target: Survey Not Administered at this Time  Actual: Survey will be conducted during the 3 <sup>rd</sup> quarter.	Target: Survey Not Administered at this Time  Actual: Survey will be conducted during the 3 <sup>rd</sup> quarter.	Target: At least 57%  Actual: 87% of respondents indicated more	

### FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

				Grant	Awaru #. 5403A	230002			
	handling academic work		academic work		having greater confidence to handle academic work.	       		learning engagement & 81% reported greater confidence in handling academic work	
10.3 Career Oriented Programs and Assessments	a) By the end of SY23-24, there will be at least 20% of students who indicate interest in pursuing a STEAM related college degree or a CTE pathway.	Student Survey	% of students who Indicate interest in pursuing a STEAM related college degree or a CTE pathway.	Yes	FY '22 APR: 67% - participants who indicated an interest in pursuing STEAM or CTE	Target: Survey Not Administered at this Time  Actual: The survey will be conducted during the 3rd quarter.	Target: Survey Not Administered at this Time  Actual: The survey will be conducted during the 3 <sup>rd</sup> quarter.	Target: At least 20%  Actual: 80%	
	b) By the end of SY 23-24, at least 78% of students will indicate that College or Career Fair is relevant and helpful.	Student Survey	% of students who indicate that the College or Career Fair is relevant and helpful.	Yes	FY '22 APR: 88% - participants who indicated the activity was helpful in providing information	Target: Survey not administered at this time  Actual: The survey will be conducted during the 3rd quarter.	Target: Survey not administered at this time.  Actual: Survey administered at this time; results reported in the 3 <sup>rd</sup> quarter.	Target: At least 78%  Actual: 91%	
10.4 School Climate, Culture, and Engagement	a) By the end of SY 23-24, at least 50% of students will indicate participating in health and safety	Student Survey	% of students participating in health and safety activities	Yes	No baseline data.	Target: Ongoing health and safety activities  Actual: Ongoing health (P.E.) Survey	Target: Ongoing health and safety activities  Actual: Ongoing health (P.E.) and safety activities	Target: At least 50%  Actual: 85%	

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

				Or ant r	Walu #. 5405A2		1	1	
activitie	es.					indicated 80% of students participated in STEAM, and activities Survey to be conducted in the 3 <sup>rd</sup> quarter.	Survey to be conducted in the 3 <sup>rd</sup> quarter.		
least 50 particip student report g engage learning confide handlin	23-24, at 0% of pating ts will greater ement in 19 and ence in		% of participating students will report greater engagement in learning and confidence in handling academic work.	Yes		Target: Ongoing health and safety activities  Actual: Ongoing health (P.E.) and safety activities. Survey to be conducted in the 3 <sup>rd</sup> quarter.	Target: Ongoing health and safety activities  Actual: Ongoing health (P.E.) and safety-activities. Survey to be conducted in the 3 <sup>rd</sup> quarter.	Target: At least 50%  Actual: 81%	
sy 23- will be 50% of student teacher staff in a greate of camp safety of the inst	Tear Staff  ts, rs, and adicating er sense pus due to tallation esecurity	acher, and off Surveys	% of students, teachers, and staff indicating a greater sense of campus safety due to the installation of new security equipment.	Yes	No baseline data.	Target: Ongoing health and safety activities  Actual: Ongoing health and safety activities  Survey to be conducted after installation of new security eqpmt.	Target: Ongoing health and safety activities  Actual: Ongoing health and safety activities  Survey to be conducted after installation of new security equipment.	Target: At least 50%  Actual: Survey to be conducted in the 4th quarter due to delay in safety equipment installation.	

### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

- Among teacher attendees to the local training on the Promethean Board, 92% indicated applying in the classroom what they learned from the training (exceeding the annual target of 51%). Among teacher attendees to off-island training, no survey was administered at this time since the training occurred in June 2024 and classes already ended. Survey will be conducted in the 4th quarter.
- Eight out of 10 grade levels (from 3<sup>rd</sup> to 12<sup>th</sup> grades) exceeded the annual target of at least 2% increase in Math scores in the MAP summative assessment.
- Six out of 10 grade levels (from 3<sup>rd</sup> to 12<sup>th</sup> grades) exceeded the annual target of at least 2% increase in Reading scores in the MAP summative assessment.
- Three out of 10 grade levels (from 3<sup>rd</sup> to 12<sup>th</sup> grades) exceeded the annual target of at least 2% increase in Science scores in the MAP summative assessment.
- 87% (exceeding the annual target of at least 57%) of student participants to specialized events indicated more learning engagement and 81% (exceeding the annual target of at least 57%) reported greater confidence in handling academic work.
- 80% (exceeding the annual target of at least 20%) of student respondents who attended the FY '23 College Fair indicated interest in pursuing a STEAM related college degree or a CTE pathway.
- 91% (exceeding the annual target of at least 78%) of student respondents who attended the FY '23 College Fair indicated that the amount of information presented at the event was adequate for their needs, and helped them to be more knowledgeable about College and Career options.
- 85% (exceeding the annual target of 50%) of students are participating in physical fitness activities, and 81% (exceeding the annual target of 50%) indicate greater learning engagement.

### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in

- It is not clear to the students of GAA what health and safety activities are being implemented in the school. This was gleaned from a survey administered in the 3<sup>rd</sup> quarter. Moving forward, the faculty will explain to the students what types of activities student health and safety involves. Also, the procurement and installation of safety equipment for the year has encountered delays due to staff shortage.
- The school was without a full-time Principal for most of this school year. Hence, the implementation of some activities in

		Grant Awaru #: 5405A250002	
order to ensure meeting its annual objectives?		on an honor system. A new Principal was hired for the upcomin processes to evaluate outcomes and the quality of implementation	
At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.			
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	Methods used for particular sheets.	project monitoring include surveys, student participant rosters or	attendance in activities, and/or sign-in
	QUA	RTERLY REPORT CERTIFICATION	
PROJECT TITLE: Project #10:	Private, Non-Publ	ic School – GUAM ADVENTIST ACADEMY	
fictitious, or fraudulent information,	or the omission of	e information provided herein is true, complete, and accurate fany material fact, may subject me to criminal, civil, or add s 1001, 1343 and Title 31, Sections 3729-3730 and 3801-38	ministrative consequences including, but
Joaquina Vega			7/29/24
PROJECT COORDINATOR N	NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
PROJECT MANAGER NAM	ME (PRINT)	PROJECT MANAGER (SIGNATURE)	<b>DATE</b>



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 



FY 2023 Title V, Part B: Rural Low Income Schools
Consolidated Grant to Insular Areas Quarterly Report

## **Project No. 11**

## **Providence International Christian Academy (PICA)**

### **Quarterly Report Documents:**

erly 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)
5) Fixed Asset Certification



## FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002 What quarter is this report filed? Mark an" X" 10/01/23-01/01/24-04/01/24-07/01/24-PROJECT TITLE: Private Non-Public Schools - Providence Int'l Christian Academy 12/31/23 03/31/24 06/30/24 09/30/24 2nd Qtr 3rd Otr 4th Otr 1st Otr (PICA) X PROJECT COORDINATOR: Michelle Moyer REPORT DUE: REPORT DUE: REPORT DUE: REPORT DUE: PROJECT MANAGER: Sylvia T. Calvo, Grant Director 01/10/24 04/10/24 07/10/24 10/10/24 ANNUAL REPORT DUE: 11/20/2024 STATE PROGRAM OFFICER: Stephanie N. Chargualaf AMOUNT ENCUMBERED/REQUISITIONS: **AMOUNT OF EXPENDITURES:** AMOUNT BUDGETED (FFY 2023): \$13,685.53 \$0.00 \$31,452.95 AMOUNT ENCUMBERED/REQUISITIONS: **AMOUNT OF EXPENDITURES:** AMOUNT BUDGETED (FFY 2022): \$1,262,557.13 \$3,105,295.02 \$283,529.78 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. 4 (for all 2 (for all **Pre-K - 5** 16 grade levels) grade levels) 6 - 85 9 - 12 6 By the end of the three-year grant program, PICA will have achieved the following overall goal: establish baseline information and track LIST THE PROJECT student academic performance on core subject areas summative assessments; expand student access to other academic and non-academic **GOALS:** learning experiences for greater student engagement and college and career readiness; and provide professional development to teachers for improved classroom instruction and enhanced student performance.

Component 1. Academic Performance - Summative Assessment. Through administering annual summative assessment, PICA will be able to track proficiency of students in core subject areas and promote increase in student performance.

YEAR 1: Establish a baseline of student performance in all core subject areas (*reading, language, math, science,* and *social studies*) by administering the IOWA assessment.

Component 2. STEAM classes or activities. Through participation in STEAM classes and/or activities, students will indicate greater engagement in learning and an interest in pursuing a STEAM related post-secondary degree.

YEAR 1: At least 20% of participating students in STEAM classes and/or activities will indicate greater engagement in learning and an interest in pursuing a STEAM related college degree.

**Component 3.** CTE classes. Through participation in CTE classes, students will indicate an interest in pursuing a post-secondary career pathway; and will earn at least an average grade of "C".

YEAR 1: At least 20% of participating students in CTE classes will indicate interest in pursuing a post-secondary career pathway.

YEAR 1: At least 60% of students participating in CTE classes will earn at least an average grade of "C".

## LIST THE PROJECT OBJECTIVES:

Component 4. VPA Activities. Through participation in VPA activities, students will indicate greater engagement in learning and confidence in handling academic work.

YEAR 1: At least 20% of participating students in VPA activities will indicate greater engagement in learning and confidence in handling academic work.

Component 5. Professional Development (PD). By participating in PD training on effective teaching strategies, teachers will report an improvement in their skills to plan and implement lessons, and improve student performance.

YEAR 1: At least 50% of teachers participating in PD training will report implementing the teaching strategies learned in the classroom and indicate an improvement in their planning and instructional skills.

YEAR 1: Establish a baseline of student performance in all core subject areas (reading, language, math, science, and social studies) by administering the IOWA assessment.

<b>PART I: Section</b>	1. Activities	& Work A	ccomplished
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111X1 1. Section 1. Heavities & Work Hecomptished							
COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED						
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and describe the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a primary data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON THIS ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>						
Goal A. Component 1.	Goal A. Component 1.						
Summative Assessment	<ul> <li>Component 1. Summative Assessment:</li> <li>Initially, PICA's aim for FY '23 was to establish a baseline of student performance in all core subject areas (reading, language, math, science, and social studies).</li> <li>However, PICA has made the decision to do summative testing through a source other than Consolidated Grant, so reporting on this goal/component will not applicable for this grant year.</li> <li>This is due to the way that PICA as an institution will handle summative testing going forward. PICA has decided to focus on student engagement instead, and will reflect this as an After-School Tutoring activity in the FY '24 CG Application.</li> </ul>						
Goal B. Component 2.	Goal B. Component 2.						
STEAM Classes or Activities	<ul> <li>STEAM</li> <li>Regular STEAM classes are ongoing. Students use laptops and iPads to do research and write essays. They also use them for interactive games, which enhances the use of technology in the classroom.</li> <li>Student participants in STEAM courses/activities: <ul> <li>4 Elementary students</li> <li>2 Middle School students</li> <li>8 High School students are participating in STEAM activities</li> </ul> </li> <li>Reporting on Drone kits and STEM kits that have been requisitioned not applicable for this quarter because the kits have not been provided. The school is still awaiting the STEAM kits that were ordered from the CG. Training on the use of an aquaponics kit received by the school earlier will be conducted during the summer of FY '23 under the Life Readiness (LR) project.</li> </ul>						

	Students participated in planting seeds for the garden. However, the anticipated aquaponics system was not provided for students to complete their garden project.
Component 3. CTE Classes	Goal B. Component 3.  CTE:  The students who previously asked for these classes are no longer attending PICA. This activity is discontinued for FY '23.
Component 4. VPA Activities	<ul> <li>VPA Activities</li> <li>The piano for this activity was delivered the last week of SY 23/24. Students were able to have their final lesson using the piano. This was not enough time for a complete understanding of the instrument and implementation in the classroom. Full usage for the purposes of piano lessons and music theory will be implemented in SY 24/25.</li> <li>Student participants in VPA activities: <ul> <li>4 Elementary students</li> <li>2 Middle school students</li> <li>8 High school students</li> </ul> </li> <li>Some materials have been received PICA has received a piano for use in choir, piano, and music classes. Pending additional materials for use are still being requisitioned and/or are awaiting delivery. Additional materials include the following: easels, drawing boards, drawing paper and pencils, colored pencils, dance supplies such as tumbling mats and rhythmic dance rings and scarves. Survey will be conducted in the 4<sup>th</sup> quarter.</li> </ul>
Goal C. Component 5.  Professional Development (PD)	<ul> <li>Goal C. Component 5.</li> <li>Professional Development (PD) Training:</li> <li>PICA has requested for professional development training on Classroom Instruction that Works (CITW) for two (2) teachers.</li> <li>PICA is awaiting the invite and other information on the training from the Curriculum Instruction and Assessments (CIA) project. To date, the status of requisition for the CITW training is pending, as quotations are still being sought by the CIA project.</li> </ul>

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)												
Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the	Unit of Measurement	Evidence- Based	Ac	Quarterly Performance Measures			Quarterly Performance Measures (Target vs. Actual)			sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.  Insert additional rows as needed.	Enter the annual objective from 6b 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	Actual Data: Baseline (Current school year or most recent)	Performance Target End of December 2023	Performance Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024			
11.1 Academic Performance - Summative Assessments	By the end of the 2023-2024 school year, establish baseline of academic performance areas in all core subjects (reading, language, math, science, and social studies)	Results of the IOWA summative assessments	% of students who are "proficient" or "advanced", per grade level	Yes	No baseline data	Target: Ongoing instruction  Actual: Activity will be removed since PICA decided to do summative testing using a funding source other than CG	Target: Ongoing instruction  Actual: Activity will be removed since PICA decided to do summative testing using a funding source other than CG	Target: Ongoing instruction  Actual: Activity will be removed since PICA decided to do summative testing using a funding source other than CG				
11.2 STEAM Classes and Activities (Robotics and Aquaponics)	a) By the end of SY 23-24, at least 20% of participating students will report a greater sense of	Student Survey	% of participating students who report a greater sense of learning	yes	No baseline data	Target: Survey not administered at this time.	Target: Survey not administere d at this time.	Target: Survey administere d at this time.				

	learning engagement and confidence in handling academic work		engagement and confidence in handling academic work			Actual: Ongoing instruction, still awaiting STEAM kits. Survey will be conducted in the 3 <sup>rd</sup> quarter of SY 23-24	Actual: Ongoing instruction, still awaiting STEAM kits. Survey will be conducted in the 3 <sup>rd</sup> quarter of SY 23-24	Actual: 67% indicated a greater sense of learning engagement, and 33% feel more confident in handling academic work	
	b) By the end of SY 23-24, at least 20% of participating students will indicate an interest in pursuing a STEAM related college degree	Student survey	% of students who indicate an interest in pursuing a STEAM related college degree	yes	No baseline data	Target: Survey not administered at this time  Actual: Ongoing instruction, still awaiting STEAM kits.  Survey will be conducted in the 3 <sup>rd</sup> quarter.	Target: Survey not administere d at this time Actual: Ongoing instruction, still awaiting STEAM kits. Survey will be conducted in the 3 <sup>rd</sup> quarter.	Target: Survey not administere d at this time Actual: Ongoing instruction, still awaiting STEAM kits. Survey will be conducted in the 4th quarter.	
11.3 Visual Performing Arts	By the end of SY 23-24, at least 20% of participating students will report a greater sense of learning engagement and	Student survey	% of participating students who report a greater sense of learning engagement and	yes	No baseline data	Target: Survey not administered at this time  Actual: Ongoing instruction.	Target: Survey not administere d at this time  Actual: Ongoing	Target: Survey administere d  Actual: 86% indicated a	

	confidence in handling academic work		confidence in handling academic work			Materials for use are being requisitioned.  Survey will be conducted in the 3 <sup>rd</sup> quarter.	instruction. Materials for use are being requisitione d.  Survey will be conducted in the 3 <sup>rd</sup> quarter.	greater sense of learning engagement, and felt more confident in handling academic work	
11.4 Academic & Career Planning - CTE Classes	a) By the end of SY 23-24, at least 20% of participating students will report they are interested in pursuing a post-secondary career pathway	Student surve	% of participating students who report interest in pursuing a post-secondary career pathway	yes	No baseline data	Target: Survey not administered at this time  Actual: Students who requested for CTE classes no longer attending PICA, so activity will be removed.	Target: Survey not administere d at this time  Actual: Students who requested for CTE classes are no longer attending PICA, so activity is discontinue d for FY '23.	Target: Survey not administere d at this time  Actual: Students who requested for CTE classes are no longer attending PICA, so activity is discontinued for FY '23.	
	b) By the end of SY 23-24, at least 60% of participating students in CTE classes will earn an average grade of "C" or better	Student grades	% of participating students who earn an average grade of "C" or better	yes	No baseline data	Target: Survey not administered at this time  Actual: Students who	Target: Survey not administere d at this time  Actual: Students	Target: Survey not administere d at this time  Actual: Students	

1	1	1	Grant Awar	a #: 8403A23	0002	•	i	1	1
						requested for CTE classes no longer attending PICA, so activity will be removed.	who requested for CTE classes are no longer attending PICA, so activity is discontinue d for FY '23.	who requested for CTE classes are no longer attending PICA, so activity is discontinued for FY '23	
11.5 Professional Development	a) By the end of SY 23-24, at least 50% of teachers participating in PD training will report implementing the teaching strategies learned in the classroom and indicate an improvement in their planning and instructional skills	Teacher Survey	% of teachers participating in PD training who will report implementing the teaching strategies learned in the classroom and indicate an improvement in their planning and instructional skills	Yes	No baseline data	Target: Survey not administered at this time  Actual: PICA awaits invite from the CIA project for FY '23 PD on Classroom Instruction that Works.  Survey will be administered in the 3 <sup>rd</sup> quarter.	Target: Survey not administere d at this time  Actual: PICA awaits invite from the CIA project for FY '23 PD on Classroom Instruction that Works.  Survey will be administere d in the 3 <sup>rd</sup> quarter.	Target: Survey not administere d at this time  Actual: PICA awaits invite from the CIA project for FY '23 PD on Classroom Instruction that Works.  Granting the PD takes place in the 4th quarter, survey will be conducted in FY '24 2nd quarter to allow for time to apply	

#### FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A230002					
				strategies	
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			<b>!</b>		

### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7<sup>th</sup> grade reading scores on TEST from SY-SY).

- 67% of PICA students who participated in STEAM activities indicated a greater sense of learning engagement, and 33% feel more confident in handling academic work, both exceeding the annual target of 20%.
- 86% of PICA students who participated in VPA activities indicated that the activity helps their mind to be stimulated and more receptive to academic learning, and enhances their confidence in handling academic work, both exceeding the annual target of 20%.

#### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

Component 1. Academic Performance – Summative Assessment This activity has been removed.

**Component 2: STEAM Classes or Activities** – Participation on this activity was not completed as anticipated because the equipment (aquaponics steam kit) was not received.

**Component 3: CTE Classes** – This activity has been removed.

**Component 4: VPA Activities** – Students did not have time to fully participate in piano courses since the piano was available only at the end of the school year.

**Component 5: Professional Development**— This activity was not available to teachers during this quarter.

- □ To the best of my knowledge and belief, as the authorized representative of this entity, all data in this Quarterly Performance Report are true and correct.
- The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

Michelle Moyer	Michelle Mayor	8/21/24
PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
Michelle Moyer	Middle Muga	8/21/24
PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)	DATE /



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 



FY 2023 Title V, Part B: Rural Low Income Schools

**Consolidated Grant to Insular Areas Quarterly Report** 

# **Project No. 12**

# Japanese School of Guam (JSOG)

#### **Quarterly Report Documents:**

erry	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

QUARTERLY REPORT
Grant Award #: S403A230002

PROJECT TITLE: Project #12: Private, Non-Public School – JAPANESE SCHOOL OF

**GUAM (JSOG)** 

PROJECT COORDINATOR: Saeko Tokito

PROJECT MANAGER: Sylvia T. Calvo, Grant Director

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002

STATE PROGRAM OFFICER: Stephanie N. Chargualaf

10/ 01/23-	01/01/24-	04/01/24-	07/01/24-		
12/31/23	03/31/24	06/30/24	09/30/24		
1 <sup>st</sup> Qtr	2 <sup>nd</sup> Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr		
		X			
REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:		
01/10/24	04/10/24	07/10/24	10/10/24		
ANNUAL REPORT DUE: 11/20/2024					

Mark an" X"

What quarter is this report filed?

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

Grade Level(s)	PRIVATE NON-PUBLIC SCHOOLS			PUBLIC S	CHOOLS (e.g.	GDOE & CHA	RTER)	
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin.
Pre-K – 5	17		Total 18	Total 4				
6 – 8	37							
9 - 12	8							

# LIST THE PROJECT GOALS:

By the end of the three-year project, the JSOG will have achieved the following overall goals: Increase student physical fitness by providing supplemental fitness resources to the core physical education program and increase the students' average raw score from the annual physical fitness test by 5% over the baseline; increase participation rate of students utilizing supplemental resources for physical activities; and improve student engagement in learning and confidence in handling academic work.

	Promoting student participation in physical activities improves student health and safety. By expanding student access to engaging and stimulating playground equipment, fundamental physical development skills can be attained. Such skills, to include sensory awareness, balance, and core strength, can lead students to improved physical fitness performance and greater participation in physical activities during recess breaks.
LIST THE PROJECT OBJECTIVES:	12.1: By the end of year 3, the average raw score from the annual fitness test will increase by 5% over the baseline of 276.98; and there will be a 15% increase over the baseline of 60% in the participation rate of students in physical fitness activities utilizing the supplemental resources.

- Year 1: The average raw score from the annual fitness test will increase by 2% over the baseline as a result of physical activities provided in addition to the physical education core program (282.5).
- Year 1: At least 5% increase in student participation in physical activity over the baseline (65% or more).
- 12.2: By the end of year 3, at least 60% of students will indicate greater engagement with learning and confidence in handling academic work.
  - Year 1: At least 50% of students will indicate greater engagement with learning and confidence in handling academic work.

### PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED			
<ul> <li>In this column, list the Project Components.</li> <li>In bullet form, list the specific activities falling under each Component.</li> <li>Insert Additional rows as needed.</li> </ul>	<ul> <li>For each activity listed in the previous column, state the status of each activity (ongoing, delayed, or completed), and described details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a prindata or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph.</li> <li>If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON TACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter.</li> </ul>			
Health & Safety	Health & Safety			
<ul> <li>12.1 Student Physical Fitness</li> <li>Installation of supplemental physical fitness resources</li> </ul>	• Installation of supplemental physical fitness resources: <i>Ongoing</i> In the third quarter, we finalized the layout plan for the portable fitness equipment facility. Additionally, we submitted a quotation for portable playground equipment together with other required documents to GDOE for the Procurement process. Site preparation has been completed, with the area now leveled.			

	Grant Hivara in Diversa Cool			
	• Student physical fitness: Not applicable since still no data for this reporting period. " <i>Pre-use</i> " fitness test to be administered right before completion of the portable physical fitness facility installation. Then a " <i>post-use</i> " fitness test measure impact of the utilization of playground equipment on the students' overall physical fitness will be conducted during the last quarter of the Japanese school's academic year, in March 2025 (FY '24 2 <sup>nd</sup> fiscal quarter).			
12.2 Student Learning Engagement	Survey on student learning engagement: Ongoing			
Survey on student learning engagement	This student engagement survey aims to determine how the promotion of increased physical activity among students impacts their learning engagement; whether or not it helps stimulate their minds and helps them to be more receptive to academic learning and confident in handling academic work.			
	A baseline student engagement survey was administered in June, 2024 ('pre-use') to determine the portion of students who consider themselves currently engaged in learning, even without the equipment being installed yet. Survey results showed that among students who engaged in physical activity (playing during recess, or participating in school sports, or attending a PE class), 77% consider themselves to be engaged in learning, and 91% feel confident in handling academic work.			
	A 'post-use' student engagement survey will be conducted during the last quarter of the Japanese school's academic year (runs from April 2024 – March 2025), in March 2025 (FY '24 2 <sup>nd</sup> fiscal quarter), to determine if utilization of the playground equipment helped enhance student ability to focus and learn.			

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)

Trice 1. Section	1 2. Meuris of Li	minum ing i rog	ram Ontcom	ics Cituit	tor I crj	ormanice measures charif				
Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the	Unit of Measurement	Evidence- Based	Act	Qua	rterly Perfor (Target vs		ance Measures ctual)	
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.  Insert additional rows as needed.	Enter the annual objective from 6b 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 2023	Performance Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024	
Health and Safety	a) By the end of the SY 23-24,	Results of Physical	Average raw score points	Yes	Baseline average	Target: Procurement	Target: Students	Target: Students		
Promoting Student Participation in Physical Activities	the average raw score from the annual fitness test will increase by 2% over baseline	Education Annual Fitness Test	from the annual fitness test		raw score from SY 21-22 Annual Fitness Test = 276.98	and installation of supplemental resources promoting physical fitness.	engaging in physical activity utilizing supplementa l resources	engaging in physical activity utilizing supplementa l resources		

# FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT

Grant Award #: S403A230002

					Actual: Procurement	Actual: Site has	Actual:	
							Procurement	
					and installation	been leveled	and	
					of portable	and school is	installation	
					fitness	ready to	of portable	
					facilities are	proceed with	fitness	
					delayed	procurement	facilities are	
					because	of physical	currently	
					additional	equipment.	being	
					planning time	(/B	processed.	
					is required.	"Pre-use"		
						Fitness test	"Pre-use"	
					"Pre-use"	to be	Fitness test	
					Fitness test to	administered	to be	
					be	right before	administered	
					administered	completion	right before	
					right before	of	completion	
					completion of	installation.	of	
					installation.	This will	installation.	
						serve as the		
						updated	This will	
						baseline	serve as the	
						data.	updated	
							baseline	
							data.	
b) By the end of	Classroom logs of	Percentage of	Yes	Current	Target:	Target:	Target:	
the SY 23-24,	students utilizing	participation in		baseline	Procurement	Students	Students	
student	equipment	physical		data of	and installation	engaging in	engaging in	
participation		activities		60%	of	physical	physical	
rate in physical		utilizing		student	supplemental	activity	activity	
1 *		supplemental		participatio	resources	utilizing	utilizing	
activities		resources		n rate in	promoting	supplementa	supplementa	
utilizing				physical	physical	1 resources	1 resources	
supplemental				activities	fitness.			
resources will				during				
increase by 5%				recess	Actual:	Actual:	Actual:	
over the				breaks	Procurement	Logging of	Procurement	
					and installation	student use	and	
baseline					of portable	of portable	installation	
					fitness	physical	of portable	
					facilities are	fitness	fitness	
					delayed	equipment	facilities are	
					because	to start after	currently	
					additional	installation		

		Grant Award	# . D T U D 1 1 2 3 U U	002				
					planning time	is	being	
					is required.	completed.	processed.	
					is required.	compicted.	processed.	
					I		т . с	
					Logging of		Logging of	
					student use of		student use	
					portable		of portable	
					physical		physical	
					fitness		fitness	
					equipment to		equipment	
					start after		to start after	
					installation is		installation	
					completed.		is	
					<u> </u>		completed.	
c) By the end of	Student survey	% of students	Yes	No	Target:	Target:	Target:	
SY 23-24, at	•	who indicate		baseline	Procurement	Students	Students	
		greater		date	and installation	engaging in	engaging in	
least 50% of		engagement		date	of	physical	physical	
students will								
indicate greater		with learning			supplemental	activity	activity	
		and confidence			resources	utilizing	utilizing	
engagement		in handling			promoting	supplementa	supplementa	
with learning		academic work			physical	l resources	1 resources	
and confidence					fitness.			
in handling					!	Actual:	Actual:	
_					Actual:	This survey	A baseline	
academic work					Procurement	('post-use')	student	
						will be		
					and installation		engagement	
					of portable	administered	survey was	
					fitness	during the	administered	
					facilities are	last quarter	in June,	
					delayed	of the	2024 ( <i>'pre-</i>	
					because	academic	use') to	
					additional	year in	determine	
					planning time	March 2025,	the portion	
					is required.	following	of students	
					!	the Japanese	who	
					This survey	school	consider	
					will be	calendar	themselves	
					administered	year, which	currently	
					during the last	runs from	engaged in	
						April to	learning,	
					quarter of the	March.	even without	
					academic year	iviarcii.		
					in March 2025,	**	the .	
					following the	However, a	equipment	
					Japanese	baseline		
		1			- up		l l	

#### FFY 2023 CONSOLIDATED GRANT **OUARTERLY REPORT**

QUARTERE	IKLIOKI
Grant Award #:	S403A230002

				1 1	. 1 .	1 .	
				school	student	being	
				calendar year,	engagement	installed yet.	
				which runs	survey will	Results of	
			!				
				from April to	be	the survey	
			!	March.	administered	showed that	
					in June,	among students	
			i	i	2024 ( <i>'pre-</i>	students	
					<i>use</i> ') to	who were	
						wno were	
					determine	already	
					the portion	engaged in	
					of students	physical	
						physical	
					who	activity	
					consider	during	
					themselves	recess, or	
					currently	participating	
				! !		:11	
					engaged in	in school	
			!		learning,	sports or	
					even without	attending a	
					the	PE class, 77%	
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					equipment	/ /%0	
					being	consider	
					installed yet.	themselves	
						to be	
						10 00	
						engaged in	
						learning,	
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#### PART II: Successes, Challenges, and Evaluation

<b>Evidence</b>	of Succ	cess/Progress
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Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7<sup>th</sup> grade reading scores on TEST from SY-SY).

The procurement process for portable fitness facilities is ongoing, with both procurement and installation currently in progress.

#### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

The procurement process for portable fitness facilities is ongoing, with both procurement and installation currently in progress. However, we are facing delays due to the logistical challenges of shipping to Guam, given its remote island location.

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

At this time, the only method used for project monitoring is survey administration, to determine the portion of students who consider themselves currently engaged in learning, even without the equipment being installed yet.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?

Once the portable fitness equipment is close to being installed, a 'pre-use' fitness test will be administered, then a 'post-use' fitness test to determine impact of usage of the equipment to student physical fitness will again be conducted during the last quarter of the Japanese school's academic year, in March 2025 (FY '24 2<sup>nd</sup> fiscal quarter).

Also, classroom logs of students utilizing equipment will be maintained.

#### Project #12: Private, Non-Public School – JAPANESE SCHOOL OF GUAM (JSOG)

Saeko Tokito	Sasko Tokito	8/23/2024	
PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNAT	TURE)	DATE
Saeko Tokito	Sasko Tokito	8/23/2024	
PROJECT MANAGER NAME (PRINT)	PROJECT MANAGER (SIGNATURE)		DATE



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

**Fixed Assets** 

# CONSOLIDATED GRANT FFY '23 (3rd Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT

	SCHOOL: The Japanese School of Guam											
Inventory Date:	6/30/2024		l									
inventory buter												
	l			Name Sael	ko Tokito					Signature Sae	ko Tokito	Date 7/10/2024
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
No fixed assets pr	ocured during the 3rd C	Quarter.										
Р												
Certification: By fictitious, or frau-	signing this report, I dulent information ma	certify to the best of my k ry subject me to criminal,	nowledge that the Fi civil, or administrati	ixed Asset Inver ve penalties. (U	ntory Report J.S. Code, Ti	t is true, c itle 218, S	omplete, and ection 1001)	d accurate and in a	ccordance with rule	es and regulation	is governing the program or pr	oject. I am aware that any false,
Type or Print Nar	me and Title of Progra	ny subject me to criminal, m Manager	Saeok Tokito, Presid	lont			•		Telephone: (area co	de, number, and e		
			oucok Tokito, Tresit	ioni							(671) 687-6197	
Signature of Auth	norized Certifying Offi	cial:							Email address:			
									Data Banart Cultur 14		okito@japaneseschoolguam.com	
									Date Report Submitt	eu. (IVIONIN, Day,		
Type or Print Nar	me and Title of Projec	<b>f</b> •	#VALUE!						Telephone: (area co	de number and a	7/10/2024 extension)	
Type of Fillit Nat	no and The Of Frojec	• •	Saeok Tokito, Presid	lent					. otophono. (area col	ao, nambor, and t	(671) 687-6197	
Signature of Proj	ject Coordinator:								Email address:		(5. 1) 55. 5161	
										st	okito@japaneseschoolguam.com	1
									Date Report Submitt			
#VALUE!									7/10/2024			



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

# **Project No. 13**

### **State Administration**

#### **Quarterly Report Documents:**

riy	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 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas Quarterly Report

Finalized Quarterly Report with Federal Programs Division (FPD) Review

Grant Award #: S403A230002

Grant Name: Consolidated Grant FFY 2023 Grant#: S403A230002 What quarter is this report filed?

**PROJECT TITLE: State Administration** 

FPD DATA OFFICER: Ana O. Aguon

PROJECT MANAGER: Sylvia T. Calvo, Grant Director

STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana

10/ 01/23-	01/01/24-	04/01/24-	07/01/24-				
12/31/23	03/31/24	06/30/24	09/30/24				
1 <sup>st</sup> Qtr	2 <sup>nd</sup> Qtr	3 <sup>rd</sup> Qtr	4 <sup>th</sup> Qtr				
		X					
REPORT DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:				
01/10/24	04/10/24	07/10/24	10/10/24				
ANNUAL REPORT DUE: 11/22/2024							

Mark an" X"

AMOUNT BUDGETED (FFY 2023):	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
\$ <u>1,789,340.90</u>	\$ <u>57,366.18</u>	\$ <u>104,011.22</u>
AMOUNT BUDGETED (FFY 2022):	AMOUNT ENCUMBERED/REQUISITIONS:	AMOUNT OF EXPENDITURES:
\$ <u>1,710,378.69</u>	\$ <u>90,531.30</u>	\$ <u>1,131,867.71</u>

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

Grade Level(s)	PRI	<b>VATE NON-PU</b>	BLIC SCHOOL	LS	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)				
	Students	Parents	Teachers	Admin.	Students	Parents	Teachers	Admin.	
Pre-K – 5	2,460			8	4920			28	
6-8	1,204			39	6437			50	
9 - 12	1,661			14	9334			47	
9 - 12	1,661			14	9334			47	

#### Administration/Supervision/Technical Assistance/Workshops

# LIST THE PROJECT GOALS:

- ♣ 6.1.1. 93% of Local Educational Agencies or LEAs (public, charter, PNP) will report satisfaction with process handling and implementation of grant requirements, administration, supervision, monitoring, consultation, and technical assistance provided by the Federal Programs Division (FPD).
- ♣ 6.1.2. 93% of Guam Department of Education (GDOE) stakeholders will report (a) effective, timely, and relevant information received, (b) improved knowledge of pertinent grant information, programs, and requirements, and (c) receiving high quality support, guidance, consultation and technical assistance during the workshops.

### FFY 2023 CONSOLIDATED GRANT **OUARTERLY REPORT**

QUINTERET REFORM	_
<b>Grant Award #: S403A230</b>	002

	Grant Meetings, Workshops / Grants Management Certification and Training
	♣ 6.2.1. 96% of GDOE and project personnel (GDOE Chief State School Officer, Project Managers, and key LEA/FPD personnel) will report increased understanding of proper grants management, project design, planning, evaluation, implementation, and developing and designing services and activities to better serve the students and teachers within the district.
	Administration/Supervision/Technical Assistance/Workshops
LIST THE PROJECT OBJECTIVES:	6.1.1. LEAs (public, charter, PNP) will report satisfaction with process handling and implementation of grant requirements, administration, supervision, monitoring, consultation, and technical assistance provided by the FPD.
	♣ By September 2024 @ 90%, September 2025 @ 91%, and September 2026 @ 93%
	6.1.2. GDOE stakeholders will report (a) effective, timely, and relevant information received, (b) improved knowledge of pertinent grant information, programs, and requirements, and (c) receiving high quality support, guidance, consultation and technical assistance during workshops.
	Grant Meetings, Workshops / Grants Management Certification and Training
	6.2.1. GDOE and project personnel (GDOE Chief State School Officer, Project Managers, and key LEA/FPD personnel) will report increased understanding of proper grants management, project design, planning, evaluation, implementation, and developing and designing services and activities to better serve the students and teachers within the district.
	♣ By September 2024 @ 94%, September 2025 @ 95%, and September 2026 @ 96%

# PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
6.1 Administration/Supervision/ Technical Assistance /Workshops	• On June 14, 2024, the FPD held a Technical Assistance Session on the Revised FY '23 Quarterly Report (QR) Template for all the Consolidated Grant (CG) Projects and participating Private, Non-Public Schools (PNPs). It was a simultaneous face-to-face and online technical assistance session. All the CG projects and the private non-public schools (except for one) were represented, either physically or virtually.
	• The FPD Team worked together to come up with this improved version of the FY '23 QR Template, to provide a simpler template that has clearer instructions on how to fill out each column, and also having the end purpose of satisfying the required information for the Annual Performance Report (APR).

Grant Award #: S403A230002			
	<ul> <li>Relative to the performance indicators, there is no primary data generated from the activities conducted by the Federal Programs Division for this period.</li> <li>The Federal Programs Division received notice on June 27, 2024 from the US-Ed Group Leader of the Insular Areas Team, that the Federal Fiscal Year (FFY) 2024 Consolidated Grant Application was substantially approvable. The final clean version of the application was submitted on Max.gov on July 3, 2024 as directed.</li> </ul>		
6.2 Grant Meetings, Workshops / Grants Management Certification and Training	<ul> <li>Four (4) travelers attended the Brustein &amp; Manasevit Group Spring Forum in Baltimore, MD, April 29-May 2, 2024. The Spring Forum covered topics from allowability to equipment and the updates to the Uniform Grant Guidance and EDGAR.</li> <li>Two (2) State Administration personnel attended the International Society for Technology in Education (ISTE) Live 2024 conference in Denver, CO, June 24-26, 2024. ISTE Live 2024 covered topics affecting the future of learning like artificial intelligence and project-based learning.</li> <li>State Administration sent seven (7) participants to the 2024 Association of Title IX Administrators (ATIXA) Summer Symposium Certification Conference, June 2-7, 2024, in Denver, CO. The participants received training and tools to improve safety policies and protocols ensuring safer schools for children and employees. Participants are equipped with skills to effectively identify, mitigate and remediate sex-based harassment in their schools.</li> </ul>		

PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart) **Ouarterly Performance Measures Project Activity** Corresponding **Data Source** Unit of **Evidence Actual Data: Baseline** Each project activity **Annual Objective** Enter where the -Based Measurement (Target vs. Actual) (Current school year or should be connected to data are located. Enter the annual Please Enter the unit of Target **Target** Target 2024 End of December 2023 Performance Performance End of June 2024 **End of September** Performance End of March 2024 Performance the annual objective for objective from 6b that *Identify* where the indicate: measurement. most recent) the current year that is data will come this project activity Yes or No listed in section 5b of the from. aligns with. project narrative. Insert additional rows as needed. 6.1.1 At least 90% of Ouarterly % of LEAs No At least 84% of Target: **6.1 Administration/** Target: **Target:** LEAs (public, charter indicating LEAs (public, At least 84% At least 86% At least 88% monitoring reports Supervision/ and PNP) will report charter and satisfaction **Technical Actual:** satisfaction with Observation reports with FPD PNP) indicate i Actual: **Actual:** Assistance/ 85% process handling and administration, that they have No stakeholder No of stakeholders Workshops implementation of Survey results supervision, and continue to survey stakeholder report administered at grant requirements, monitoring, receive high survey satisfaction with administration, consultation, quality support, this time. administered supervision, and technical guidance. process at this time. monitoring, assistance consultation. Focus was on handling and and technical consultation, and provision of implementation guidance and technical assistance assistance from of grant provided by the FPD. the FPD. technical requirements, assistance to all administration. stakeholders in supervision, their beginning monitoring, implementation consultation. of FY '23 and technical activities. assistance provided by the FPD. 6.1.2 At least 91% of Ouarterly % of No At least 88% of Target: Target: Target: At least 90% stakeholders At least 88% At least 89% stakeholders reporting monitoring reports participants effective, timely, and reflecting better report receiving | relevant information Observation understanding effective, **Actual: Actual:** Actual: No stakeholder 94% of No received, improved reports of activities and timely, and knowledge of grant comply with relevant survev stakeholders stakeholder information, programs Survey results requirements information administered at report survey and requirements, and received, this time. receiving administered receiving high quality improved effective, at this time.

knowledge of

Focus was on

timely, and

FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

support, guidance,

	consultation and technical assistance during workshops.					provision of guidance and technical assistance to all stakeholders in their beginning implementation of FY '23 activities.	relevant information received, improved knowledge of grant information, programs, and requirements, and receiving high quality support, guidance, consultation and technical assistance during workshops.	
6.2 Grant Meetings, Workshops / Grants Management Certification and Training	6.2.1 At least 94% of key LEA/FPD project/grant personnel reflecting better understanding of proper grant management, project design, planning, evaluation, developing and designing services and activities to better serve students and teachers within the district.	Observation reports Survey results	% of key LEA/FPD grant/project personnel reflecting better understanding of activities and comply with requirements	No	At least 93% of key LEA/FPD grant/project personnel report increased understanding of proper grants management, project design, planning, evaluation, implementation, and developing and designing services and activities within the district.	Actual: No survey administered at this time.  Focus was on provision of	Target: At least 93.2%  Actual: 88% of key LEA/FPD project/grant personnel report increased understanding of proper grants management, project design, planning, evaluation, implementation, and developing and designing services and activities within the district.	Target: At least 93.4%  Actual: No stakeholder survey administered at this time.

#### PART II: Successes, Challenges, and Evaluation

#### **Evidence of Success/Progress**

Per component, list quantifiable evidence using performance measures data, that supports the project's tracking towards success/progress in meeting its annual objectives (e.g., higher number of teachers retained from SY-SY, decrease in dropout rates by X% from SY-SY, % increase in 7th grade reading scores on TEST from SY-SY).

The State Administration is tracking towards either meeting or exceeding annual target objectives for its three performance indicators (per  $2^{nd}$  quarter data, since there are no updates for the  $3^{rd}$  quarter):

- **85%** (only 1% below its 2<sup>nd</sup> quarter target of 86%) of stakeholders reported satisfaction with process handling and implementation of grant requirements, administration, supervision, monitoring, consultation, and technical assistance provided by the FPD. Relative to the *annual* objective of 90%, this is only 5% short, and is **tracking to meet the** *year's* target.
- 94% (5% over its 2<sup>nd</sup> quarter target of 89%) of stakeholders reported receiving effective, timely, and relevant information received, improved knowledge of grant information, programs, and requirements, and receiving high quality support, guidance, consultation and technical assistance during workshops. This is already 3% above the target *annual* percentage of 91% for this performance measure.
- **88%** (5.2% below its 2<sup>nd</sup> quarter target of 93.2%) of key LEA/FPD project/grant personnel reported increased understanding of proper grants management, project design, planning, evaluation, implementation, and developing and designing services and activities within the district. Relative to the *annual* objective of 94%, this is only 6% short, and is **tracking to meet the** *year's* **target**.

#### **Observations and/or Challenges**

List any major observations and/or challenges encountered that affected the implementation of an activity for the quarter (e.g., issues with data validity, procurement timelines). What strategies are being employed by the project in order to ensure meeting its annual objectives?

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.

• The FPD continued to administer, supervise and provide technical assistance to all stakeholders as needed through the reporting period. With late May signaling the start of the summer break, off-island travel during this time posed as a challenge to attendance among the grant stakeholders in a technical assistance session on one instance, even when it was done online.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	<ul> <li>The FPD continued to monitor all requisitions, purchase orders, invoices and completion of activities on a weekly, monthly and quarterly basis.</li> <li>The FPD created and sent online surveys to all the participating private non-public schools, to get information about: a) whether or not research-proven teaching strategies gained by participating teachers are applied in the classroom; b) the impact of CG activities being implemented in the schools on student learning, engagement, and academic performance.</li> <li>The FPD reviewed and provided feedback on surveys emanating from the CG projects, ensuring that: a) questions in the survey are clearly worded, non-repetitive, and exhaustive in its response options; and b) the data needed on the project's performance measures will be collected.</li> <li>The FPD conducted its review of the FY '23 3rd Quarter Report received from the CG projects and participating PNPs, checking for completeness in the reporting of activities implemented for the quarter, and for data accuracy in the provision of updated performance measures for the period.</li> </ul>
	QUARTERLY REPORT CERTIFICATION
PROJECT TITLE: _State Admi	nistration
<ul> <li>To the best of my knowledge an correct.</li> </ul>	d belief, as the authorized representative of this entity, all data in this Quarterly Performance Report are true and
□ The Quarterly Performance Rep	ort fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.
Shannon Bukikosa-Esplana PROJECT COORDINATOR N	AME (PRINT) PROJECT COORDINATOR NAME (SIGNATURE) DATE
Sylvia T. Calvo, Grant Director PROJECT MANAGER NAM	
I KOJECI MAMAGEK MAN	il (i Mili) I NOSECI MAMACEN (SIGNATURE) DATE