DEPARTMENT OF EDUCATION Government of Guam FEDERAL PROGRAMS DIVISION



FY 2023 Title V, Part B: Rural Low Income Schools Consolidated Grant to Insular Areas 4th 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:

- 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) \Box 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: <u>Consolidated</u>	Grant FFY 2023	Grant#: <u>S403A</u>	<u>230002</u>		What an		4 Clad9 Mard			
PROJECT TITLE: LIF	E READINESS				10/ 01/23-	arter is this repor	04/01/24	x an" X"		
PROJECT COORDINATO	R: DAVID CAMA	СНО			12/31/23		06/30/24	09/30/24		
					1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr		
PROJECT MANAGER: JC	OSEPH L.M. SANC	CHEZ						Х		
STATE PROGRAM OFFICER: SHANDICE D. CALANO					REPORT DUE: 01/10/24	REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24		
					A	NNUAL REPORT	DUE: 11/20/202	4		
AMOUNT BUDGETED (FFY 2023):		AMOUNI	Γ ENCUMBERI	D/REQUISIT	IONS:	AMOUNT OF EXPENDITURES:				
			<u>\$2,043,039.86</u>				<u>\$2,408,475.79</u>			
<u>\$5,079,33</u>	7.31									
AMOUNT BUDGETED	AMOUNT ENCUMBERED/RE				TIONS: AMOUNT OF EXPENDITURES:					
(FFY 2022): <u>\$6,1</u>		<u>\$1,547,594.63</u>				<u>\$205,920.09</u>				
	GRADE LEV	EL(S) and NU	MBER of <u>TARC</u>	ETED POPUI	LATION to REC	EIVE SERVICES				
Grade Level(s)			BLIC SCHOOL			LIC SCHOOLS (e	0	/		
	Students	Parents	Teachers	Admin.	Student			Admin.		
Pre-K – 5					11,464 + 1 12,523	*	795+51 846			
()					5,455 + 6		486+35	98+9		
6 - 8					6,125		521	107		
9 - 12					8,729 + 303 539+23					
LIST THE PROJECT GOALS:	career by providir and rigorous, mea teachers and colle	8,729 + 303 539+23 9,032 562 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.								

	 1: 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. YEAR 1: 85% of those who completed the self-reflection survey will report being more knowledgeable and increased use of the
	2: 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. 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
LIST THE PROJECT OBJECTIVES:	 YEAR 1: 85% of test takers pass the WorkKeys Assessment with a bronze score or higher and achieve a NCRC certificate.
	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.
	• 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.
	4: Opportunities and Experiences in College/Career Readiness events to help guide their decision about the path they want to pursue after high school.
	• 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.

PART I: Section 1. Activities & Work Accomplished COMPONENT & ACTIVITIES (including travel) WORK ACCOMPLISHED & PRIMARY DATA GENERATED 1.1 Rigorous Academic and High-Quality Instruction Instional Career Academics 1.1.1 National Career Academics Instional Career Academics Training: Completed

Grant Award #: \$403A230002					
	Tiyan High School (THS) received MODEL certification for all three of their academies (<i>Business, Arts, and Information Technology or BAIT; Health and Human Services or HHS; Transportation, Logistics, and Construction or TLC)</i> and seven (7) school personnel are slated to attend the National Career Coalition (NCAC) Conference to present the results of the school's recent success. The conference will be held in Chicago, IL from November 18–20, 2024.				
1.1.2 Project Based Learning (PBL)	1.1.2 Project Based Learning (PBL): Ongoing				
	Project personnel continues to work with Dr. Deborah Ellen to schedule upcoming PBL trainings for FY 24-25. Plans to hold two (2) types of PBL training sessions are being scheduled as follows: <i>1.) Revisiting Project Based Learning</i> ; and <i>2.) Introduction to Project Based Learning</i> . This training will be offered to all GDOE elementary and secondary CTE and STEAM teachers to included GACs.				
1.1.3 Visual Communication/Video Production & Broadcasting Program	1.1.3 Visual Communication/Video Production & Broadcasting Program with Media Camera Equipment (Visual and Video Production/Broadcasting): <i>Ongoing</i>				
with Media Camera Equipment (Visual & Video Production/Broadcasting)	PO 20240507; Activity initiated 06/2024 and is ongoing. Online Digital Journalism professional development is anticipated to run till November 2024.				
1.1.4 Computer Science/Information	1.1.4 Computer Science/Information Technology Program: Ongoing				
Technology Program	Requisition for professional services lapsed September 30, 2024. Anticipating to re-enter the requisition and resolicit. After the initial lapse in services since last year, Project personnel prioritized this request. All required documents were entered and released in munis in August 2023. After following through in the workflow, it made its way to procurement on February 23, 2024 to which it was advised it would need to be processed as a new solicitation by Procurement. Thus issuing new RFP 008-2024. Pre-publication documents were received, reviewed and approved by Project personnel March 26, 2024. Project personnel followed up with Procurement in May through September 2024 regarding the status. No responses. On September 30, 2024, Procurement rejected the requisition stating the at the buyer was unable to process.				
1.1.5 STEAM Robotics PD	1.1.5 STEAM Robotics PD – Delayed				
	Requisition for professional services lapsed September 30, 2024. Anticipating to re-enter the requisition and resolicit. Req 240000107 was entered 11/20/2023. Project personnel followed up numerous times with Procurement, Budget, Legal while tracking the status of the req. On 9/30/2024 the Project was informed that the Buyer was not able to process the req and re-entry will be required.				
1.1.6 STEAM Global GreenSTEM	1.1.6 STEAM Global GreenSTEM – Completed				
	Professional Development was provided to <i>GDOE teachers, Instructional Coaches (ICs)</i> , and <i>District Mentors (DMs)</i> from September 23– September 27, 2024. A total of fifty-six (56) teachers from K-12 participated in the STEM training. The count of ICs and DMs is included in the total count. These individuals are teacher status staff. This was the final activity under the				
	current Global GreenSTEM purchase order and Project personnel is preparing to re-enter a new requisition for similar services.				

1.1.7 AP and Pre-AP Summer 1.1.7 AP and Pre-AP Summer Institute: Ongoing Institute Requisition for professional services lapsed September 30, 2024. Anticipating to re-enter the requisition and resolicit. 1.1.8 Career and Technical Education (CTE) Workshop—Career Exploration: Completed Career Exploration was renewed for its 4 th and Final Renewal of Agreement. Agreement was executed September 30, 2024. Plans to offer the workshops. There will be plans to resolicit for professional services. Project Personnel and vendor. University of Guam, GLE will offer the workshops. There will be plans to resolicit for professional services. Project personnel will assess the ROI and update the Scope of Work to fit the need and requirements of the grant. 1.2.6 College, Career Oriented and Assessments 1.2.5 CTE Academies 1.2.5 CTE Academies Aside from the monthly meetings with the service provider (Guam Community College), the CTE programs continued at the serven (public) public high schools (<i>GWHS, JFKHS, OHS, SSHS, SHS, THS, and JPTSA</i>). Project staff tentatively will meet with school counselors and GCC personnel in October 2024. 1.2.6 Skilled Labor & Trades 1.2.6 Skilled Labor & Trades Academy
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Academy
FY 23 contract has been completed and Project personnel is awaiting the re-opening of the Munis system to re-enter a requisition
for FY '24 services.
1.2.8 Career Interest Inventory 1.2.8 Career Interest Inventory Management & Assessment: Ongoing
Management & Assessment
Program is active. Project personnel working on updated price quotes for the program to support the schools for SY 24-25.
1.2.11 Pre-AP; AP 1.2.11 Pre-AP; AP: Ongoing
Professional service contact was executed July 11, 2024. Purchase order was issued on August 30, 2024. Due to the timing of the
contract execution and purchase order issuance, contract lapsed. Project personnel working on getting an updated quote and will
enter for new solicitation SY 24-25.

	Grant Award #: \$405A250002
	Request for quote to College Board is being worked on by Project Personnel, pending the orders from the GDOE High Schools, and Private, Non-Public Schools/OCE schools.
	Project personnel tracking the payments of the AP Exams for SY 23-24 under PO# 20240253.
1.2.12. College Fair	1.2.12. College Fair: Ongoing
	Project personnel requesting for quotes for prospective vendors for hosting and venue services for the SY 24-25 Island-Wide College Fair. Request will be entered once Munis is open for entry.
1.2.14. Science, Technology, Engineering Arts and Math	1.2.15. Science, Technology, Engineering Arts and Math (STEAM) Mentoring: Ongoing
(STEAM) Mentoring	PO# 2023294; No cost extension processed for the current contract up until November 30, 2024.
1.2.15. College Readiness Programsa. National Technical Honor Society	a. <i>Ongoing</i> —SY S4-25, Project personnel is working on price quotes for the SY 24-25 from the National Technical Honor Society (NTHS) for student memberships. Once received and Munis is open, the request will be entered to provide students with NTHS memberships. Project personnel tracking payments of previous PO 20240999.
b. Skills USA	b. Ongoing—Project personnel will be working with School Counselor Coordinator and Admin to identify if there is interest in
c. National Career Academy Coalition	Skills USA to proceed with requisition entry. c. <i>Completed</i> – Tiyan High School (THS) was honored by the National Career Academy Coalition (NCAC) as a MODEL career
d. ACTE Memberships e. Health Certificates	academy school, with three of its academies recognized for excellence in integrating academics with real-world career experiences in May 2024. School staff and administrators are expected to present on behalf of the district November 18, 2024 at an NCAC
f. Health First Aid Certification	conference in Chicago, IL.
g. Driver's License Education	d. <i>Ongoing</i> —SY 24-25 Project Personnel will be working on obtaining quotes for the ACTE Memberships to be offered to Admin and Teachers. Survey will be sent out to confirm interest.
	e. <i>Ongoing</i> —Project personnel obtained the price quote for the Department of Public Health and Social Services (DPHSS) health workshop and certificates and will enter the request once Munis is open. When PO is issued, we will work with School Admin to identify students to send to the workshop.
	Project personnel continues to track the payments towards SY 23-24 Health Certificate Workshops that were offered to Southern High School, Tiyan High School, Okkodo High School and Vicente Benavente Middle School for students.
	f. <i>Ongoing</i> —Project personnel is conducting research of vendors who are able to provide the certification. Working on other options to avail of Health First Aid Certification by our GDOE head nurse, Julietta Quinene.
	g. <i>Ongoing</i> —Project personnel obtaining price quotes for driver's education courses. Once received, the request will be entered into Munis once accessible.
1.3 Specialized Events, Skills	
Training and Opportunities	
1.3.1 STEAM Enrichment Planning	
a. STEAM Mentoring	a. Please reference 1.2.14
b. Year-Long Req.	b. Please reference 1.2.14

c. College Readiness Math &	c. Completed – No activities since the last reporting period have been conducted and planning for FY 24 activities will commence
English Camp	
d. Career Exploratione. Dual Enrollment	d. Completed – No activities since the last reporting period have been conducted and planning for FY 24 activities will commence 10/2024.
e. Dual Enrollment	e. Completed— No activities since the last reporting period have been conducted and planning for FY 24 activities will resume
	once munis opens up to allow the new requests to be entered for dual enrollment.
1245	
1.3.4 E-sports	1.3.4 E-sports – Planning: Ongoing
	No cost extension for the current contract has been processed (September 26, 2024). Meeting with UOG Global Learning and
	Engagement (GLE) was conducted 9/2024 to plan next steps as contract will end 11/30/2024. Contractor will procure
	supplies/equipment in line with contract scope of work.
1.3.5 Academic Special Events (ASE)	1.3.5 Academic Special Events (ASE): Ongoing
1 ()	
National Forensic League	At the time of reporting, no ASE activities were conducted. Project personnel is in the process of planning the SY 24-25
	competition season.
Academic Challenge Bowl	
• Math Counts	
Math Olympiad	
1.3.6 Visual Performing Arts (VPA)	1.3.6 Visual Performing Arts (VPA): Completed
	Teachan continue to marriele comicae to schoole
	Teachers continue to provide services to schools.
• Music Band	Music Band: Maximo Ronquillo initiated services with the Okkodo High School (OHS), Tiyan High School (THS), and George
• Wusie Dand	Washington High School (GWHS) August 2024 and services are ongoing.
	• OHS – 112 students; Beginning Band (4 classes), Intermediate Band (1 class)
	• THS – 25 students; Beginning Band (1 class)
	• GWHS – 16 students; Beginning Band (1 class)
- A (Art: Gisela Guile initiated services with Ordot Chalan Pago Elementary School (OCPES); August – September 30, 2024
• Art	 OCPES – 269 students, 269 art pieces were produced by 17 homerooms,
• Dance	Dance: Cesar Medina initiated services with Finegayan Elementary School (FES), PC Lujan Elementary School (PCLES),
	Simon Sanchez High School (SSHS), and Untalan Middle School (LPUMS) August 2024 and services are ongoing.
	 PCLES – 43 students SSHS – 28 students
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FFY 2023 Specific Conditions Letter, US Ed Risk Management Service (Letter dated: June 28, 2023)

		Grant Awaru #. 5405A250002
		• LPUMS – 25 students
•	Theater	Theater: Miren Ramirez initiated services with Machananao Elementary School (MACHES) August 2024 and services are ongoing.
		• MACHES – 66 students; Musical Revue of Broadway Songs (10 songs) being taught during these sessions.
•	Audio/Visual	 Audio Visual: Brett Maluwelmeng initiated services with THS, John F. Kennedy High School (JFKHS), OHS August 2024 and services are ongoing. THS – 19 students JFKHS – 10 students OHS – 7 students
•	MTCA Theater	Theater: Ernest Ochoco, Theater Instruction (Secondary Education) preparation for the 30th Anniversary of Visual Performing Arts Theatre (VPA, Theatre) initiated in September 2024 and is ongoing. Project Staff is in the planning phase and will be recruiting participants in October and November 2024.

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)	Qua Performan ce Target End of December 2023	•	s. Actual) Performa nce Target End of June 2024	Performan ce Target End of September 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	Web-based survey from post PD on change in teaching practices.	Percentage of teachers who self-report as feeling "more knowledgeabl e", "well prepared" or "more than well prepared"	Yes	FY '22 APR: 45% indicated 'always' and 'frequent' classroom	Target: Planning Phase for the training <u>Actual</u> : Survey to be administered	Target: Conduct of training <u>Actual</u> : Survey to be administere	Target: Completion of CTE Career Academies Training <u>Actual</u> : 100%	Target: Completion of CTE Career Academies Training Actual:

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

			Grant Awar	d #: S403A230		-			
	prepared" to teach		to teach the		applicatio	in the 3 rd	d in the 3 rd		100%
	high-quality, rigorous		content.		n	quarter.	quarter	Breakdown:	
	curriculum in (a)					!		43% of	Breakdown:
	CTE; (b) AP/Honors;							teachers	43% of
	and (c) STEAM					!		self -	teachers self
								reported	-reported that
								that they	they were
								were	"well-
								"well-	prepared"
						ļ		prepared"	and 7%
						ļ		and 7%	indicated that
						ļ		self-	they are
								reported	"more than
						!		that they are <i>"more</i>	well
						!		than well	<i>prepared</i> " after the
						!		prepared"	completion
						!		after the	of the PD;
						!		completion	50% self-
						!		of the PD;	reported that
						!		50% self-	they are
						!		reported	"More
						1		that they	knowledgeab
						1		are "More	le";
								knowledge	
								able".	
CTE Academies,	B. By the end of	District data on	Percentage of	Yes	FY '22	Target:	Target:	Target:	Target:
AP/Honors, STEAM	SY23-24 62% of	CTE and AP	students with		APR:	60%	Academic	62%	62%
	CTE, AP/Honors,	student grades	"C" Grades				semester		
	students will	_	or better		84%		ongoing		
	earn a "C" or better		reported in			Actual:	Actual:	Actual:	Actual:
			PowerSchool			Grades to be	Grades to	Of the data	Of the data
						given out in	be given	collected	collected,
						the 3 rd	out in the	for CTE,	84% earned
						quarter.	3 rd quarter.	84% scored	C or better.
						1		C or better <u>;</u>	
								Exceeded	Target
								target.	exceeded so
									far; at the

			Grant Awar	d #: S403A23	0002			-	
									time of reporting only GWHS and SSHS data was received. This will be updated as more data come in.
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 SY22-23 AP Test Results	AP Test Results	Percentage of AP test takers who score a 3 or better	Yes	<u>FY '22</u> <u>APR</u> : 29%	Target: Curriculum ongoing <u>Actual</u> : AP testing to occur in the 3 rd quarter.	Target: Curriculum ongoing <u>Actual</u> : AP testing to occur in the 3 rd quarter.	Target: 2% increase <u>Actual</u> : Incomplete data <u>Note</u> : At the time of reporting only GWHS, SSHS, and SHS had available data. Of those, 32 of 214 test takers scored a 3 or better, resulting in 14.9% of the total scoring a 3 or better.	Target: 2% increase2% increaseActual: With AP data only from the 3 high schools, the "% of scores that are 3 or better" is 16%.At the time of reporting only GWHS and SSHS data was received.This will be updated as more data come in.

FFY 2023 CONSOLIDATED GRANT
QUARTERLY REPORT
Grant Award #: S403A230002

		•	Grant Awar	d #: 8403A23		-			
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	Grant Awar Percentage of test takers who score "Bronze" or Higher	d #: <u>\$403A23</u> Yes	FY '22 APR: 60% overall	Target: Curriculum ongoing <u>Actual:</u> Assessment to take place in the 3rd quarter	Target: Curriculum ongoing <u>Actual</u> : Assessment to take place in the 3rd quarter.	Target: WorkKeys Assessment conducted. Actual: Incomplete data <u>Note</u> : At the time of reporting only GWHS and SSHS had available data. Of those, 870 of	Target:85% ofWorkKeystesters willscore aBronze orhigherActual:1,414 out of1755 (81%)totalWorkkeystesters (12thgrade) earneda Bronze orhigher and
3. Specialized Events and Opportunities Academic Special	A. By the end of SY23-24, 60% of students who participate in ASE,	Web-based survey on post ASE, VPA, STEAM events	Percentage of student participants who indicate	Yes	68% more engaged 75% more	Target: Planning & conduct of events	Target: Conduct of events	those, 870 of 1014 testers scored a bronze or higher, resulting in a 85.8% of the total scoring bronze or better Target: Completion of events	achieved an NCRC certificate <u>Target:</u> Completion of events
Events, Visual Performing Arts, Sports	VPA, STEAM programs will indicate being more engaged in learning and confident in their academic work.	and sports opportunities	being "more engaged" and "confident" in their work		confident	Actual: Survey to be conducted in the 3rd quarter.	Actual: 68% 66% of ASE participants surveyed indicated being more engaged in learning	<u>Actual:</u> <u>ASE</u> : Completed in the 2 nd qtr. Survey results presented in last quarter's	Actual: <u>ASE</u> : Completed in the 2 nd qtr. Survey results presented in last 2 nd quarter's report.

			Grant Awar	d #: S403A23(0002				<u>. </u>
4. Academic & Career Planning College Fair, Career Fair	By the end of SY23- 24, 30% of participating students will indicate an "increased interest" or "strong interest" in pursuing a college pathway after graduation.	Web based survey, post- college fair or career fair	Percentage of participating students indicating an "increased interest" or "strong interest" in pursuing STEAM path in College.	4 #: 5403A23	<u>FY '22</u> <u>APR</u> : 42%	Target: Survey not administered at this time. Actual: Survey to be conducted in the 3 rd quarter.	74% of ASE participants indicated greater confidence in handling academic work	report. <u>VPA</u> : 201 of 225 (89%) respondent s indicated being more engaged in learning 187 of 225 (83%) respondent s indicated positive responses towards confidence in academic work <u>Target:</u> 30% <u>Actual:</u> 85% indicated greater interest in pursuing College after graduation.	VPA: 201 of 225 (89%) respondents indicated being more engaged in learning 187 of 225 (83%) respondents indicated positive responses towards confidence in academic work Target: 30% <u>Actual:</u> 85% indicated greater interest in pursuing College after graduation. Data includes
			STEAM path			quarter.	d at this	College after	College after graduation.

F	Grant Award #: 5405A250002
	not participate.
PART II: Successes, Challen	ges, 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 th 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. 81% of Workkeys testers (12th grade) earned a Bronze or higher and achieved a <i>National Career Readiness Certificate (NCRC)</i>, only 4% below the annual target of 85%. 66% of Academic Special Events (ASE) participants surveyed indicated being more engaged in learning, while 74% indicated greater confidence in handling academic work. These both exceeded the annual objective of 60%. 89% of Visual Performing Arts (VPA) participants who responded to the survey indicated being more engaged in learning, while 83% indicated positive responses towards confidence in academic work, both exceeding the annual objective of 30%) of those who attended the FY '23 College Fair and responded to the survey expressed an "increased interest" or "strong interest" in pursuing a college pathway 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. Additionally, the processing time has led to the lapse in multiple existing contract renewals. 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 to reconcile the transition from TFPA to the Local MUNIS. Two unfilled Project positions continues to keep excessive workloads on current staff.

What methods, tools, and processes are used to evaluate outcomes and the quality of implementation? Web-based surveys, participation rates reported by coaches, final student grades.

QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: LIFE READINESS (LR)

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

David Camacho

PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
Joseph L.M. Sanchez		
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

				FEDERAL		FIXED ASS	SET INVENTOR	OF EDUCATION Y - \$5,000.00 and ABOVE from ENTRAL OFFICE	PRESENT			
						DIVISI	UN/SCHOOL: C	ENTRAL OFFICE				
Inventory Date:												
				Na	ime					Signatu	re	Date
												-
New Tag	Older Tag	Item Description Mogan Omni Earset	Model # EXO-BG-SE	Serial #	Amount	QTY	Location Rm#314, C&I	Equipment Issued to Project Personnel- David	PO # 20240509	Purchase Date 8/9/2024	Cond. New	Comments
					18,000.00	50	Storage Room	Camacho, Ernest Ochoco, Eileen Quitugua				
-												
Certification: By	signing this report, I	certify to the best of my k	nowledge that the Fi	xed Asset Inven	tory Report	is true, co	mplete, and acc	curate and in accordance with r	ules and regulations	governing the	program or project. I am aware	that any false, fictitious, or
fraudulent inform	nation may subject me me and Title of Progra	e to criminal, civil, or admi	inistrative penalties.	(U.S. Code, Titl	e 218, Sectio	on 1001)		curate and in accordance with r	Telephone: (area coo		vtopolop)	
Type or Print Na	me and Title of Progra	am wanager							Telephone: (area coo	ie, number, and e	extension)	
Signature of Aut	horized Certifying Off	icial	Admin	istrator					Email address:			
Signature of Aut	nonzeu certifying on								Email address.			
									Deter Deve of A 1		March	
									Date Report Submitte	ed: (Month, Day,	Year)	
									Talaakaa			
i ype or Print Na	me and Title of Projec	ct Goordinator:							Telephone: (area coo	e, number, and e	extension)	
Signature of Desi	iaat Coordinator		Admin	istrator					Email address:			
Signature of Pro	ject Coordinator:								Email address:			
									Data David Oct. 19		March	
									Date Report Submitte	ea: (Month, Day,	Year)	

					GUAN	/I DEPAR		FEDUCATION				
			F	EDERALLY FUND	DED FIXED	ASSET IN	/ENTORY - \$	4,999.99 and BELO	W from PRESENT			
Inventory Date:	10/9/2024											
Inventory Date:	10/9/2024	-										
				Nan						Signati	170	Dete
			1	Nan	ie					Signati	ire	Date
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
		Senneiser BodyPack Transmitter	SK 100 G4-A1		720.00	2	Rm#314, C&I	Project Personnel- David Camacho,	20240509	8/9/2024	New	
							Storage	Ernest Ochoco,				
		Senneiser Rack Mount	EM 100G4-A1		3,360.00	7	Room Rm#314,	Eileen Quitugua Project Personnel-	20240509	8/9/2024	New	
		Receiver			-,		C&I	David Camacho,				
							Storage Room	Ernest Ochoco, Eileen Quitugua				
		Wireless Belts	BELT-20Pack -T		540.00	3	Rm#314,	Project Personnel-	20240509	8/9/2024	New	
							C&I Storage	David Camacho, Ernest Ochoco,				
		Window Dalt Dut	DD CN CO T			50	Room	Eileen Quitugua	20240500	0/0/2024	Marri	
		Wireless Belt Pac Transmmitter	BP-SN-G3-T		1,900.00	50	Rm#314, C&I	Project Personnel- David Camacho,	20240509	8/9/2024	New	
							Storage	Ernest Ochoco,				
		1.0 Mackie Thump Go 8'	THUMPGO		549.95	1	Room Untalan	Eileen Quitugua K. Salas/Jeaneth	20241553	8/19/2024	New	
		Port Speakder	_		2.5.55		Middle	Supl/ Admin				
							School Rm#	Officer				
		1.0 Can EOS3000D 18-55	E032000D		799.95	1	Untalan	K. Salas/Jeaneth	20241553	8/19/2024	New	
		DSLR Camera					Middle School Rm#	Supl/ Admin Officer				
		1.0 Tosh ITB HKK	HDTPA1U3		99.99	1	Untalan	K. Salas/Jeaneth	20241553	8/19/2024	New	_
							Middle School	Supl/ Admin Officer				
							Rm#					
		1.0 Xtreme HDMI AFT TYPE Adptr	POC8-1105-BL		9.99	1	Untalan Middle	K. Salas/Jeaneth Supl/ Admin	20241553	8/19/2024	New	
		i i i e Aupu					School	Officer				
		1.0 Tenba Cam Bag	1.0 Tenba Cam Bag		39.99	1	Rm# Untalan	K. Salas/Jeaneth	20241553	8/19/2024	New	
		no ronsa oan sag	no ronba oani bag		39.99		Middle	Supl/ Admin	20211000	0/10/2021		
							School Rm#	Officer				
100655		MBP 16" Inch M3 Pro	A2991	M2Q2YX7TMG	4,149.00	1	Rm#314,	Project Personnel-	20240509	8/29/2024	New	
		14C/30C -36/1TB Macbook					C&I Storage	David Camacho, Ernest Ochoco,				
							Room	Eileen Quitugua				
		MBP 16" Inch M3 Pro 14C/30C -36/1TB	A2991	M2Q2YX7TMG	4,149.00	1	Rm#314, C&I	Project Personnel- David Camacho,	20240509	8/29/2024	New	
		Macbook					Storage	Ernest Ochoco,				
		MBP 16" Inch M3 Pro	A2991	M2Q2YX7TMG	4 140 00	1	Room Rm#314,	Eileen Quitugua Project Personnel-	20240509	8/29/2024	New	
		14C/30C -36/1TB	n2381	WIZQZT X/ HVIG	4,149.00	Ľ	C&I	David Camacho,	20240309	0/29/2024	INCAN	
		Macbook					Storage Room	Ernest Ochoco, Eileen Quitugua				
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		certify to the best of my k ay subject me to criminal,						accurate and in a	ccordance with rules	and regulation	s governing the program or pro	oject. I am aware that any false,	
Type or Print Nar	me and Title of Progra	am Manager							Telephone: (area code, number, and extension)				
									(671) XXX-xxxx				
Signature of Auth	horized Certifying Off	icial:							Email address:				
									xxxxxx@gdoe.net				
									Date Report Submitted: (Month, Day, Year)				
											·		
Type or Print Nar	me and Title of Projec	:t:							Telephone: (area code, number, and extension)				
	-								(671) XXX-xxxx				
Signature of Proj	Signature of Project Coordinator:								Email address:				
									<u>xxxxxx@gdoe.net</u>				
									Date Report Submitt	ed: (Month, Day	, Year)		



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:

- 1) Finalized Quarterly Report with Federal Program Division (FPD) Validation
- 2) Original Submitted Quarterly Report
 - a. $\Box Correspondences between FPD and Project Lead$
- 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) \Box 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: <u>Consolidated Grant FFY 2023</u> Grant#: <u>S403A230002</u>						What quarter is this report filed? Mark an" X"				
PROJECT TITLE: Projec	10/ 01/23- 01/01/24- 12/31/23 03/31/24			04/01/24- 06/30/24	07/01/24- 09/30/24					
PROJECT COORDINATO)R• Frank Leon G	uerrero			1 st Qtı	r	2 nd Qtr	3 rd Qtr	4 th Qtr	
TROJECT COORDINATO		ucricio							V	
PROJECT MANAGER:	Joseph L.M. Sanch	ez			REPORT E	MIE.	REPORT DUE:	REPORT DUE:	X REPORT DUE:	
στάτε αθόσια αμότει	CED. Coor Durlar				01/10/2		04/10/24	07/10/24	10/10/24	
STATE PROGRAM OFFIC	EK: Sean Kupley					A	NNUAL REPORT	DUE: 11/20/202	24	
AMOUNT BUDGETED		AMOUN	FENCUMBERF	D/REQUISITION	NS:	AN	IOUNT OF EXP	ENDITURES:		
(FFY 2023):										
\$ 5,182,798.50			<u>\$ 1,39</u>	8,625.55_		\$ <u>1,546,662.78</u>				
			FENCUMBERF	D/REQUISITION	NS:	AMOUNT OF EXPENDITURES:				
(FFY 2022): \$ <u>6,722,985.2</u>	9		<u>\$ 799,284.92</u>							
	GRADE LE	VEL(S) and N	UMBER of <u>TAF</u>	RGETED POPUL	ATION to RI	ECEI	VE SERVICES			
Grade Level(s)	PRI	ATE NON-PU	BLIC SCHOOL	LS	PU	BLIC	C SCHOOLS (e.g.	GDOE & CHA	RTER)	
	Students	Parents	Teachers	Admin.	Studer	nts	Parents	Teachers	Admin.	
Pre-K – 5	7,366				12,61	9		_		
6 - 8	438		99 66			6		600	100	
9 - 12	11				9,201	1				
LIST THE PROJECT GOALS: By providing supplemental supports, professional services, and materials, the Curriculum – Instruction – Assessment (CIA) Project endeavors to 1) increase teacher recruitment, induction, and retention; 2) improve the effectiveness of teaching practices; and 3) increase monitoring of student achievement.										

	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.
LIST THE PROJECT OBJECTIVES:	 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 24 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, 80% of mentored or coached teachers will report or show improved instructional practices as a result of supports provided. Year 2: The CIA project will increase teacher effectiveness by providing professional development opportunities, instructional space yes and classroom observations, 80% of teachers who participate in professional development opportunities, instructional supports, resources and materials, and technology tools. Year 1: Through web-based surveys and classroom observations, 83% of teachers who participate in professional development opportunitites will report or show increased use of research-proven instr

• 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. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed.</i> 	 For each activity listed in the previous column, state the status of each activity (<i>ongoing, delayed, or completed</i>), and describe the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count'</i>), etc. Primary data may be presented in narrative form, or as a table or graph. 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.
2.1. Teacher Recruitment, Induction, and Retention	 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). Initial Teacher Certification Assistance program: Initial Teacher Certification Assistance program: Though some of this activity is ongoing, we have noted progress here (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. The new ITCA RFP contract is with Procurement for publication and we hope to select a bidder this quarter. Teacher mentoring: Initial Teacher mentoring services and School based mentor Professional Development are currently ongoing. 76 new teachers (Mentees) are being mentored at various GDOE schools throughout the island by 51 School-based mentors. 4 District mentors and 51 school-based mentors provided services to these 76 mentees. Services provided were: Mentor orientations in September, A New Teacher Professional Learning Seminar on Sept. 17, and Orientation for New Teachers Sept. 18, 2024) 2 Charter Schools also opted to participate in mentoring. Teacher coaching: Instructional Coaches are providing direct services to their school sites daily. (2) vacant coaching positions were filled and we now have 20 coaches assigned to assist 41 schools and support various numbers of teachers at

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	each school, depending on the needs of each school. Some schools need more professional development; others would like to focus on professional learning communities (PLCs), and some others need direct 1:1 coaching support for some teachers.
	• Coaching and Mentoring Professional Development : Instructional coaches were assigned to schools to provide the following supports (ongoing):
	 Promoted and assisted with the implementation of district initiatives
	o Helped to facilitate discussions on using data to drive instruction
	o Organized professional development opportunities for teachers
2.2. Effective Teaching Practices	Professional Development:
	 Coaching and Mentoring PDs were conducted monthly by the vendor University of Guam, who sub-contracted <i>Learning Forward</i>, a leading organization dedicated to advancing professional learning for K-12 educators, to conduct the PD. Obligated contracts were able to get through our procurement process, but towards the end of the fiscal year. These activities include a Cooperative Learning contract, a renewal for Coaching/Mentoring training, Next Generation Science Standards (NGSS) training, and a Conscious Discipline training contract. We are targeting training to take place in the first quarter of FY2025 (FFY'24, est. Oct-December 2024). Travel to Professional Conferences Classroom Instruction That Works (CITW): July 23-24, 2024 Denver, CO (4 GDOE Teachers) focuses on 14 instructional strategies proven to promote deep, meaningful, and lasting learning. Get Your Teach On (GYTO): July 21-24, 2024 Orlando, FL (2 GDOE Teachers) This conference provides teachers with high-impact, research-based, best instructional practices, shown in action with a high level of student
	 engagement to see true results with students. 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. An advanced P4C class was held over the summer and all participants passed. Equipment orders have been requisitioned and several purchase orders were completed, with some orders pending delivery. Some items already delivered are Apple iPads, video projectors, laptops, document cameras, Chromebooks, and printers.

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2.3. Specialized School Supports	 Library Improvement: Subscription services for a library tracking system and a media subscription service are ongoing. Library Travel: American Library Association Conference June 27 – July 2, 2024 San Diego, CA. 2 Librarians from various GDOE schools attended this conference that provides solutions and strategies that many library professionals face today, bringing together thousands of librarians, educators, authors, and more. The conference featured discussions on the everevolving role of libraries in schools. PreK Academics GDOE continues to collaborate with the Department of Public Health and the Guam Early Learning Council to provide training to early childhood education teachers and staff. 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. Contracts for Early Childhood Education and a Gifted and Talented training focusing on high-ability students have made it through our procurement process late towards the end of the fiscal year and we hope to implement services in the first quarter of FY'2025 (Q1 FFY'24). Student Planners: (A Request for Proposal (RFP) for this contract is funded by the Consolidated Grant and is at the AGs office for pre-publication. We hope to get a contract this quarter of FY'2025/FFY'24 Q1) Bandwidth and Internet access Expansion: The project procured bandwidth expansion services with a local vendor to
2.4. Interim and Summative Assessments:	 increase bandwidth to 41 schools by adding 500Mbs with 50% bursting symmetrical data. 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, and the results will be reported here. Interim assessments (pilot) are being set up for December 2024. The Project was able accomplishment to obligate and encumber a 1.1M contract for Smarter Balanced for a Year 2 renewal. 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 license for the longitudinal database, Linkit. Digital online curriculum and assessment (SIFA Charter School) This activity is currently being procured.

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

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Project Activity Each project activity	Corresponding Annual Objective	Data Source Enter where the	Unit of Measurement	Evidence- Based	Actua Curr	Qua	rterly Perfo (Target vs	rmance Meas s. Actual)	ures
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	al Data: Baseline rent 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

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 2.1. Teacher Recruitment, Induction, and Retention Online teacher observation tool Initial Teacher Certification Assistance program Teacher mentoring Teacher Coaching Coaching and Mentoring Professional Development 	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 th quarter Actual: Initial Teacher Certification Assistance program ongoing	Target: Not reported until 4 th quarter <u>Actual:</u> Not reported until 4 th quarter	Target: Not reported until 4 th quarter <u>Actual:</u> Not reported until 4 th quarter	Target: 35 Highly Qualified teachers <u>Actual</u> : The Project is compiling this data and will report this in November.
	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 Web-based	 # of certified, or Highly Qualified Teachers who remain actively employed at the GDOE % of coached 	Yes	1,958 teachers No baseline	Target: Not reported until 4 th quarter Actual: Ongoing instruction	Target: NotNotreporteduntil 4thquarterActual: Notreporteduntil 4thquarterTarget: 60%	Target: Not reported until 4th quarterActual: Not reported until 4th quarterTarget: 65%	Target: 2,056 <u>Actual</u> : The Project is compiling this data and will report this in November. <u>Target</u> : 70%
	surveys and classroom	surveys and classroom	or mentored teachers who report or show		data – will be	Actual:	0070	Actual:	<u>Actual</u> :

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2.2. Effective Teaching Practices	observations, 70% of mentored or coached teachers will report or show improved instructional practices as a result of support provided.	observations	improved instructional practices		provided in SY2023- 2024	No survey administered. Survey will be done in 3 rd Quarter	Actual: Survey administere d this quarter; results to be reported in 3 rd quarter.	Survey was administered, but results will be reported in the 4 th Quarter.	The Project is compiling this data and will report this in November.
 Professional Development Teacher and Math Science Kits Travel to Professional Conference Equipment to enhance classroom instruction 	Through web-based 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.	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 3rd Quarter	Target: 70% Actual: No survey administere d. Survey will be done in 3 rd Quarter	Target: 75% Actual: Survey was administered, but results will be reported in the 4 th Quarter.	Target: 80% Actual: The Project is compiling this data and will report this in November.

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 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	Yes	No baseline data – will be provided in SY2023- 2024	Target: 65% Actual: No survey administered. Survey will be done in 3 rd 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 4 th Quarter.	<u>Target:</u> 80% <u>Actual:</u> The Project is compiling this data and will report this in November.
 2.4. Interim and Summative Assessments Universal PreK and Kindergarten Screener Kits Online Interim Assessments Assessment kits Universal Screeners Online interim assessment 	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:AimsWebInterimAssessmentsongoing.(New)SmarterBalancedSummativeAssessment	Target:1%Actual:Notreporteduntil 3rdquarterSmarterBalancedSummativeto beconductedin Spring2024	Target: 1% Actual: Assessments were conducted in the spring, and the results will be posted in the 4 th Quarter.	Target: 3% Actual: The Project received assessment results in 4 th Quarter and is compiling data and will report this in November.

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 Online summative assessments Longitudinal Assessment Database Digital online curriculum and assessment (SIFA) 	Students performing at Tier 1 and Tier 2 levels in <i>Reading</i> 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 rd quarter Actual: Not reported until 3 rd quarter	Target: Not reported until 3 rd quarter <u>Actual:</u> Not reported until 3 rd quarter	Target: 64% <u>Actual:</u> Assessments were conducted in the spring, and the results will be posted in the 4 th Quarter.	<u>Target:</u> 64% <u>Actual:</u> The Project is compiling this data and will report this in November.
	Students performing at Tier 1 and Tier 2 levels in <i>Math</i> 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 rd quarter <u>Actual:</u> Not reported until 3 rd quarter	Target: Not reported until 3 rd quarter <u>Actual:</u> Not reported until 3 rd quarter	Target: 48% Actual: Assessments were conducted in the spring, and the results will be posted in the 4 th Quarter.	Target: 48% Actual: The Project is compiling this data and will report this in November.
	Students performing at Level 3 and Level 4 in <i>Reading</i> will increase to 16% as a	Assessment Data	% of students scoring in the Level 3 or 4 performance	Yes	14%	Target: Not reported until 4 th quarter	<u>Target:</u> Not reported	<u>Target:</u> 16% <u>Actual:</u>	<u>Target:</u> 16% <u>Actual</u> :

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result of the interventions they received as measured by the summative assessment system.		levels on the summative assessment in Reading.			Actual: Not reported until 4 th quarter	until 4th quarter <u>Actual:</u> Not reported until 4 th quarter	Assessments were conducted in the spring, and the results will be posted in the 4 th Quarter.	The Project is compiling this data and will report this in November.
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%	<u>Target:</u> Not reported until 4 th quarter <u>Actual:</u> Not reported until 4 th quarter	Target: Not reported until 4 th quarter <u>Actual:</u> Not reported until 4 th quarter	Target: 9% <u>Actual:</u> Assessments were conducted in the spring, and the results will be posted in the 4 th Quarter.	Target: 9% Actual: The Project is compiling this data and will report this in November.

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 th grade reading scores on TEST from SY-SY).	Since the CIA project has pending data on all of its performance measures, the list of quantifiable evidence to its successes for the year is on hold until the data are presented.
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 encourage the increase the induction, recruitment, and retention of fully-certified classroom teachers; Provide supports to teachers via Mentors and Instructional Coaches; Provide research-based professional development opportunities to identified teachers; and 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 and 1 PCIV vacancy that still have 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.
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	Web-based surveys, on-site monitoring, observations, meetings and discussions with schools, supports provided by district mentors and coaches, performance measures. Teacher observations have been ongoing throughout the reporting period. Perception surveys are also used to gauge teacher and administrator satisfaction and implementation of strategies.

QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: ___<u>Project #2: CURRICULUM-INSTRUCTION-ASSESSMENTS (CIA)</u>

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

Frank Leon Guerrero PROJECT COORDINATOR NAME (PRINT)

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PROJECT COORDINATOR NAME (SIGNATURE)

<u>10/10/24</u> DATE

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

PROJECT MANAGER (SIGNATURE)



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

Fixed Assets

				FEDERAL		FIXED AS	SET INVENTOR	F OF EDUCATION Y - \$5,000.00 and ABOVE from CENTRAL OFFICE	PRESENT			
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New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
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fraudulent inform	nation may subject me	e to criminal, civil, or admi	inistrative penalties.	U.S. Code, Tit	le 218, Sect	<u>ion 1</u> 001)	mpiete, and ad		rules and regulation	is governing the	program or project. I am awar	e mai any laise, nonnous, or
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Administrator Signature of Authorized Certifying Official:								Email address:				
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	Administrator											
Signature of Pro	Signature of Project Coordinator:								Email address:			
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101177		APPLE A2696 10.9 IPAD		MH6G7KJ625			SIFA LEAR					
101178		APPLE A2696 10.9 IPAD		G9QJ39Q3YR			SIFA LEAR					
101179 101180		APPLE A2696 10.9 IPAD APPLE A2696 10.9 IPAD		C44YJKC73Q LL6M4P3JF3			SIFA LEARI					
101181		APPLE A2696 10.9 IPAD		M2T3KX47WJ			SIFA LEAR					
101182		APPLE A2696 10.9 IPAD		CVG7H7T63V			SIFA LEAR					
101183		APPLE A2696 10.9 IPAD		K2C3YF2RW5			SIFA LEAR					
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101189		APPLE A2696 10.9 IPAD		HG97P90YJ1			SIFA LEAR					
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101191		APPLE A2696 10.9 IPAD		NPR7665JH9			SIFA LEAR					
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101193		APPLE A2696 10.9 IPAD		K3YJ5T9CGW			SIFA LEAR					
101195		APPLE A2696 10.9 IPAD		HP0CJ7P4PC			SIFA LEAR					
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101198		APPLE A2696 10.9 IPAD		GW1W06H7PQ			SIFA LEAR	N				
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101228		APPLE A2696 10.9 IPAD		G6WC4NDWYC			GUAHAN A	CA				
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101232		APPLE A2696 10.9 IPAD		MRXP4DWJ3J			GUAHAN A	CA				
101233		APPLE A2696 10.9 IPAD		DL6JLY4G27			GUAHAN A					
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101242	APPLE A2696 10.9 IPAD	GX9XQL9CJC	GUAHAN ACA			
101243	APPLE A2696 10.9 IPAD	GYJF4PVCV4	GUAHAN ACA			
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101245	APPLE A2696 10.9 IPAD	MY9LQ79WP9	GUAHAN ACA			
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101252	APPLE A2090 10.9 IPAD APPLE A2096 10.9 IPAD	C7FF4J2WTL	GUAHAN ACA			
101253	APPLE A2696 10.9 IPAD	LDFCF20L6Q	GUAHAN ACA			
101254	APPLE A2696 10.9 IPAD	KRQXQ0W9D3	GUAHAN ACA			
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101268	APPLE A2696 10.9 IPAD	G9JW41F7X5	GUAHAN ACA			
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101270	APPLE A2696 10.9 IPAD	C4RDWRJ61T	GUAHAN ACA	_		
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101273	APPLE A2696 10.9 IPAD	D0M0WW4PWM	GUAHAN ACA	+		
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101275	APPLE A2696 10.9 IPAD	CRXCYK94MQ	GUAHAN ACA			
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99314	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802280	CURRICULUM		-	
99315	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802027	CURRICULUM			
99316	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802027	CURRICULUM			
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99318	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801047	CURRICULUM			
99319	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801912	CUBRICULUM			
99320	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801741	CURRICULUM			
99321	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802065	CURRICULUM			
99322	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801618	CURRICULUM			
99323	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801592	CURRICULUM			
99324	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801392	CURRICULUM			
99325	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801954	CURRICULUM			
99326	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802232	CURRICULUM			
99327	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801979	CURRICULUM			
99328	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802307	CURRICULUM			
99329	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801425	CURRICULUM			
99330	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802226	CURRICULUM			
99331	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801558	CURRICULUM		l	
99332	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801162	CURRICULUM			
99333	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801778	CURRICULUM		l	ļ
99334	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801247	CURRICULUM			
99335	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801273	CURRICULUM		l	
99336	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232802337	CURRICULUM			
99337	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801189	CURRICULUM			
99338	VIEWSONIC M1+ VS18242 PROJECTOR VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801541 W5Y232801549	CURRICULUM			
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99341 99342	VIEWSONIC M1+ VS18242 PROJECTOR VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801748 W5Y232801774		+	1	<u> </u>
99343	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801774 W5Y232801606	CURRICULUM			
99343	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801606	CURRICULUM	1	1	
99345	VIEWSONIC M1+ VS18242 PROJECTOR	W5Y232801751	CURRICULUM	1	1	
78171	DELL P151G LAPTOP	28G9SW3	CURRICULUM	1	1	
78172	DELL P151G LAPTOP	1N89SQ3	CURRICULUM	1	1	
78173	DELL P151G LAPTOP	68G9SQ3	CAPITAL IM	1		
78174	DELL P151G LAPTOP	27G9SQ3	CURRICULUM	İ	1	
78175	DELL P151G LAPTOP	5M89SQ3	CURRICULUM	İ	1	
78177	DELL P151G LAPTOP	5V89SQ3	SPECIAL ED		1	
78178	DELL P151G LAPTOP	4FG9SQ3	CURRICULUM			
96102	ELMO MX-P3 DOCUMENT CAMERA	6209427	CURRICULUM			
	ELMO MX-P3 DOCUMENT CAMERA	6209425	CURRICULUM		T	
96103						

	-					
95934	ELMO MX-P3 DOCUMENT CAMERA	6209893	FINEGAYAN			
95935	ELMO MX-P3 DOCUMENT CAMERA	6209890	FINEGAYAN			
95936	ELMO MX-P3 DOCUMENT CAMERA	6209894	H B PRICE			
95937	ELMO MX-P3 DOCUMENT CAMERA	6210007	H B PRICE			
95938	ELMO MX-P3 DOCUMENT CAMERA	6209892	H B PRICE			
95939	ELMO MX-P3 DOCUMENT CAMERA	6209891	H B PRICE			
95940 95941	ELMO MX-P3 DOCUMENT CAMERA	6210001 6210008	H B PRICE H S TRUMAN			
95941	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209895	H S TRUMAN			
95942	ELMO MX-P3 DOCUMENT CAMERA	6209896	H S TRUMAN			
95943	ELMO MX-P3 DOCUMENT CAMERA	6209909	INARAJAN E			
95945	ELMO MX-P3 DOCUMENT CAMERA	6209905	INARAJAN E			
95946	ELMO MX-P3 DOCUMENT CAMERA	6209906	J M GUERRE			
95947	ELMO MX-P3 DOCUMENT CAMERA	6209912	J M GUERRE			
95948	ELMO MX-P3 DOCUMENT CAMERA	6209910	J M GUERRE			
95949	ELMO MX-P3 DOCUMENT CAMERA	6209911	J M GUERRE			
95950	ELMO MX-P3 DOCUMENT CAMERA	6209907	J Q SAN MI			
95951	ELMO MX-P3 DOCUMENT CAMERA	6209908	J Q SAN MI			
95952	ELMO MX-P3 DOCUMENT CAMERA	6209959	J Q SAN MI			
95953	ELMO MX-P3 DOCUMENT CAMERA	6209960	J Q SAN MI			
95954	ELMO MX-P3 DOCUMENT CAMERA	6209956	L B JOHNSO			
95955	ELMO MX-P3 DOCUMENT CAMERA	6209955	LIGUAN ELE			
95956	ELMO MX-P3 DOCUMENT CAMERA	6209954	LIGUAN ELE			
95957	ELMO MX-P3 DOCUMENT CAMERA	6209953	LIGUAN ELE		1	
95958	ELMO MX-P3 DOCUMENT CAMERA	6209958	LIGUAN ELE		1	
95959	ELMO MX-P3 DOCUMENT CAMERA	6209957	M. A. SABL			
95960	ELMO MX-P3 DOCUMENT CAMERA	6209904	M. A. SABL		+	
95961	ELMO MX-P3 DOCUMENT CAMERA	6209903	M. A. SABL			
95962 95963	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209897 6209898	M A ULLOA M A ULLOA		1	
95964	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209898	M A ULLOA			
95965	ELMO MX-P3 DOCUMENT CAMERA	6209925	M A ULLOA			
95966	ELMO MX-P3 DOCUMENT CAMERA	6209922	M A ULLOA			
95967	ELMO MX-P3 DOCUMENT CAMERA	6209922	M U LUJAN			
95968	ELMO MX-P3 DOCUMENT CAMERA	6209924	M U LUJAN			
95969	ELMO MX-P3 DOCUMENT CAMERA	6209923	M U LUJAN			
95970	ELMO MX-P3 DOCUMENT CAMERA	6209930	M U LUJAN			
95971	ELMO MX-P3 DOCUMENT CAMERA	6209929	MACHANANAO			
95972	ELMO MX-P3 DOCUMENT CAMERA	6209932	MACHANANAO			
95973	ELMO MX-P3 DOCUMENT CAMERA	6209931	MACHANANAO			
95974	ELMO MX-P3 DOCUMENT CAMERA	6209927	MERIZO ELE			
95975	ELMO MX-P3 DOCUMENT CAMERA	6209928	MERIZO ELE			
95976	ELMO MX-P3 DOCUMENT CAMERA	6209926	ORDOT/CHAL			
95977	ELMO MX-P3 DOCUMENT CAMERA	6209900	ORDOT/CHAL			
95978	ELMO MX-P3 DOCUMENT CAMERA	6209934	ORDOT/CHAL			
95979	ELMO MX-P3 DOCUMENT CAMERA	6209936	P C LUJAN			
95980	ELMO MX-P3 DOCUMENT CAMERA	6209901	P C LUJAN			
95981	ELMO MX-P3 DOCUMENT CAMERA	6209902	P C LUJAN			
95982	ELMO MX-P3 DOCUMENT CAMERA	6209933	P C LUJAN			
95983	ELMO MX-P3 DOCUMENT CAMERA	6209935	P C LUJAN			
95984	ELMO MX-P3 DOCUMENT CAMERA	6209970	P C LUJAN			
95985	ELMO MX-P3 DOCUMENT CAMERA	6209978	TALOFOFO E			
95986	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209977	TALOFOFO E			
95987		6209470	TAMUNING E			
95988 95989	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209984 6210064	TAMUNING E		1	
95999	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6210064	TAMUNING E		1	1
95991	ELMO MX-P3 DOCUMENT CAMERA	6210063	UPI ELEMEN		1	
95992	ELMO MX-P3 DOCUMENT CAMERA	6210062	UPI ELEMEN		1	
95993	ELMO MX-P3 DOCUMENT CAMERA	6209915	UPI ELEMEN			
95994	ELMO MX-P3 DOCUMENT CAMERA	6209979	UPI ELEMEN			
95995	ELMO MX-P3 DOCUMENT CAMERA	6209916	UPI ELEMEN			
95996	ELMO MX-P3 DOCUMENT CAMERA	6209980	WETTENGEL	1		
95997	ELMO MX-P3 DOCUMENT CAMERA	6209914	WETTENGEL			
95998	ELMO MX-P3 DOCUMENT CAMERA	6209969	WETTENGEL			
95999	ELMO MX-P3 DOCUMENT CAMERA	6209913	WETTENGEL			
96000	ELMO MX-P3 DOCUMENT CAMERA	6209971	WETTENGEL			
96001	ELMO MX-P3 DOCUMENT CAMERA	6209920	A I JOHNST			
96002	ELMO MX-P3 DOCUMENT CAMERA	6209972	A I JOHNST			
96003	ELMO MX-P3 DOCUMENT CAMERA	6209919	ASTUMBO MI			
96004	ELMO MX-P3 DOCUMENT CAMERA	6209917	ASTUMBO MI			
96005	ELMO MX-P3 DOCUMENT CAMERA	6209469	F B LEON G			
96006	ELMO MX-P3 DOCUMENT CAMERA	6209918	F B LEON G			
96007	ELMO MX-P3 DOCUMENT CAMERA	6209582	F B LEON G		1	
96008	ELMO MX-P3 DOCUMENT CAMERA	6209583	F B LEON G			
96009	ELMO MX-P3 DOCUMENT CAMERA	6209577	INARAJAN M			
96010	ELMO MX-P3 DOCUMENT CAMERA	6209578	INARAJAN M		+	
96011	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209580 6209975	JOSE LG RI JOSE LG RI			
		10209970	JUSE LG KI		1	
96012 96013	ELMO MX-P3 DOCUMENT CAMERA	6209981	JOSE LG RI			

96014	ELMO MX-P3 DOCUMENT CAMERA	6209579	JOSE LG RI	
96015	ELMO MX-P3 DOCUMENT CAMERA	6209982	JOSE LG RI	
96016	ELMO MX-P3 DOCUMENT CAMERA	6209973	JOSE LG RI	
96017 96018	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6210057 6209974	V S A BENA	
96018	ELMO MX-P3 DOCUMENT CAMERA	6209976	V S A BENA	
96020	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209983	V S A BENA	
96021	ELMO MX-P3 DOCUMENT CAMERA	6210059	GEORGE WAS	
96022	ELMO MX-P3 DOCUMENT CAMERA	6210058	GEORGE WAS	
96023	ELMO MX-P3 DOCUMENT CAMERA	6210060	GEORGE WAS	
96024	ELMO MX-P3 DOCUMENT CAMERA	6209465	JP TORRES	
96025	ELMO MX-P3 DOCUMENT CAMERA	6209467	JP TORRES	
96026	ELMO MX-P3 DOCUMENT CAMERA	6209468	JOHN F KEN	
96027	ELMO MX-P3 DOCUMENT CAMERA	6209466	JOHN F KEN	
96028	ELMO MX-P3 DOCUMENT CAMERA	6210036	JOHN F KEN	
96029	ELMO MX-P3 DOCUMENT CAMERA	6210035	JOHN F KEN	
96030	ELMO MX-P3 DOCUMENT CAMERA	6209534	OKKODO HIG	
96031	ELMO MX-P3 DOCUMENT CAMERA	6209536	OKKODO HIG	
96032	ELMO MX-P3 DOCUMENT CAMERA	6210020	OKKODO HIG	
96033	ELMO MX-P3 DOCUMENT CAMERA	6210018	SIMON A SA	
96034	ELMO MX-P3 DOCUMENT CAMERA	6209948	SIMON A SA	
96035	ELMO MX-P3 DOCUMENT CAMERA	6209946	SOUTHERN H	
96036	ELMO MX-P3 DOCUMENT CAMERA	6209945	SOUTHERN H	
96037	ELMO MX-P3 DOCUMENT CAMERA	6209947	SOUTHERN H	
96038	ELMO MX-P3 DOCUMENT CAMERA	6209950 6209952	TIYAN HIGH	
96039 96040	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209952	TIYAN HIGH	
96040 96041	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209949 6209624	L P UNTALA	
96041	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209620	L P UNTALA	
96042	ELMO MX-P3 DOCUMENT CAMERA	6209620	L P UNTALA	
96043	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209619	L P UNTALA	
96045	ELMO MX-P3 DOCUMENT CAMERA	6209617	L P UNTALA	
96046	ELMO MX-P3 DOCUMENT CAMERA	6209623	L P UNTALA	
96047	ELMO MX-P3 DOCUMENT CAMERA	6209943	L P UNTALA	
96048	ELMO MX-P3 DOCUMENT CAMERA	6209937	L P UNTALA	
96049	ELMO MX-P3 DOCUMENT CAMERA	6209940	L P UNTALA	
96050	ELMO MX-P3 DOCUMENT CAMERA	6209939	L P UNTALA	
96051	ELMO MX-P3 DOCUMENT CAMERA	6209986	L P UNTALA	
96052	ELMO MX-P3 DOCUMENT CAMERA	6209988	L P UNTALA	
96053	ELMO MX-P3 DOCUMENT CAMERA	6209990	L P UNTALA	
96054	ELMO MX-P3 DOCUMENT CAMERA	6209987	L P UNTALA	
96055	ELMO MX-P3 DOCUMENT CAMERA	6209985	L P UNTALA	
96056	ELMO MX-P3 DOCUMENT CAMERA	6209989	L P UNTALA	
96057	ELMO MX-P3 DOCUMENT CAMERA	6209938	L P UNTALA	
96058	ELMO MX-P3 DOCUMENT CAMERA	6209991	L P UNTALA	
96059	ELMO MX-P3 DOCUMENT CAMERA	6209944	L P UNTALA	
96060	ELMO MX-P3 DOCUMENT CAMERA	6209941	L P UNTALA	
96061	ELMO MX-P3 DOCUMENT CAMERA	6209992	L P UNTALA	
96062	ELMO MX-P3 DOCUMENT CAMERA	6210012	L P UNTALA	
96063	ELMO MX-P3 DOCUMENT CAMERA	6209621	L P UNTALA	
96064	ELMO MX-P3 DOCUMENT CAMERA	6209942	L P UNTALA	
96065	ELMO MX-P3 DOCUMENT CAMERA	6209951	OCEANVIEW	
96066 96067	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209622 6210011	OCEANVIEW OCEANVIEW	
96067	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6210011 6210017	OCEANVIEW	
96069	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209531	OCEANVIEW	
96070	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6210019	OCEANVIEW	
96071	ELMO MX-P3 DOCUMENT CAMERA	6210009	OCEANVIEW	
96072	ELMO MX-P3 DOCUMENT CAMERA	6209529	OCEANVIEW	
96073	ELMO MX-P3 PROJECTOR	6210010	JOSE LG RI	
96074	ELMO MX-P3 PROJECTOR	6209530	JOSE LG RI	
96075	ELMO MX-P3 PROJECTOR	6210015	JOSE LG RI	
96076	ELMO MX-P3 DOCUMENT CAMERA	6210023	INARAJAN M	
96077	ELMO MX-P3 DOCUMENT CAMERA	6210024	INARAJAN M	
96078	ELMO MX-P3 DOCUMENT CAMERA	6209532	INARAJAN M	
96079	ELMO MX-P3 DOCUMENT CAMERA	6210022	CURRICULUM	
96080	ELMO MX-P3 DOCUMENT CAMERA	6210016	CURRICULUM	
96081	ELMO MX-P3 DOCUMENT CAMERA	6209535	CURRICULUM	
96082	ELMO MX-P3 DOCUMENT CAMERA	6210021	CURRICULUM	
96083	ELMO MX-P3 DOCUMENT CAMERA	6210014	GEORGE WAS	
96084	ELMO MX-P3 DOCUMENT CAMERA	6210013	ADACAO ELE	
96085	ELMO MX-P3 DOCUMENT CAMERA	6209533	ADACAO ELE	
96086	ELMO MX-P3 DOCUMENT CAMERA	6209351	H B PRICE	
96087	ELMO MX-P3 DOCUMENT CAMERA	6209352		
96088 96089	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209414 6209416	CHIEF BROD JOHN F KEN	
96089	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209416	JOHN F KEN	
96090	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209413	D L PEREZ	
96092	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209415	TAMUNING E	
96092	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209412	ASTUMBO EL	
30033	LLING WIA-F3 DOGUWEINT GAWERA	0203412		

96094	ELMO MX-P3 DOCUMENT CAMERA	6209409	B P CARBUL	_		
96095	ELMO MX-P3 DOCUMENT CAMERA	6209411	B P CARBUL			
96096	ELMO MX-P3 DOCUMENT CAMERA	6209430	JOHN F KEN	-		
96097	ELMO MX-P3 DOCUMENT CAMERA	6209429		-		
96098 96099	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209431 6209432	INARAJAN E CHIEF BROD			
96100	ELMO MX-P3 DOCUMENT CAMERA	6209432	CURRICULUM			
96101	ELMO MX-P3 DOCUMENT CAMERA	6209426	B P CARBUL			
95904	ELMO MX-P3 DOCUMENT CAMERA	6209997	ADACAO ELE			
95905	ELMO MX-P3 DOCUMENT CAMERA	6209998	ADACAO ELE	1		
95906	ELMO MX-P3 DOCUMENT CAMERA	6210002	ADACAO ELE	1		
95907	ELMO MX-P3 DOCUMENT CAMERA	6210004	ADACAO ELE			
95908	ELMO MX-P3 DOCUMENT CAMERA	6210005	ASTUMBO EL			
95909	ELMO MX-P3 DOCUMENT CAMERA	6210000	ASTUMBO EL			
95910	ELMO MX-P3 DOCUMENT CAMERA	6209999	ASTUMBO EL			
95911	ELMO MX-P3 DOCUMENT CAMERA	6209962	ASTUMBO EL			
95912	ELMO MX-P3 DOCUMENT CAMERA	6209963	AGANA HEIG			
95913	ELMO MX-P3 DOCUMENT CAMERA	6209966	AGANA HEIG			
95914	ELMO MX-P3 DOCUMENT CAMERA	6209993	AGANA HEIG			
95915	ELMO MX-P3 DOCUMENT CAMERA	6209964	B P CARBUL	_		
95916	ELMO MX-P3 DOCUMENT CAMERA	6209967	B P CARBUL			
95917	ELMO MX-P3 DOCUMENT CAMERA	6209965	B P CARBUL			
95918	ELMO MX-P3 DOCUMENT CAMERA	6209994	C L TAITAN	_		
95919	ELMO MX-P3 DOCUMENT CAMERA	6209961	C L TAITAN	+		
95920 95921	ELMO MX-P3 DOCUMENT CAMERA ELMO MX-P3 DOCUMENT CAMERA	6209968 6209634	C L TAITAN C L TAITAN			
95921	ELMO MX-P3 DOCUMENT CAMERA	6209634	CHIEF BROD	+	1	1
95922	ELMO MX-P3 DOCUMENT CAMERA	6209636	CHIEF BROD			
95923	ELMO MX-P3 DOCUMENT CAMERA	6209995	D L PEREZ	1	1	<u> </u>
95925	ELMO MX-P3 DOCUMENT CAMERA	6209633	D L PEREZ	1	1	
95926	ELMO MX-P3 DOCUMENT CAMERA	6209638	D L PEREZ	1		
95927	ELMO MX-P3 DOCUMENT CAMERA	6209637	D L PEREZ	1		
95928	ELMO MX-P3 DOCUMENT CAMERA	6209635	D L PEREZ			
95929	ELMO MX-P3 DOCUMENT CAMERA	6210006	FINEGAYAN			
95930	ELMO MX-P3 DOCUMENT CAMERA	6209996	FINEGAYAN			
95931	ELMO MX-P3 DOCUMENT CAMERA	6209639	FINEGAYAN			
95932	ELMO MX-P3 DOCUMENT CAMERA	6209640	FINEGAYAN			
95933	ELMO MX-P3 DOCUMENT CAMERA	6209889	FINEGAYAN			
90950	LENOVO 81MB67US CHROMEBOOK	PF3F9VCH	CHIEF BROD			
90951	LENOVO 81MB67US CHROMEBOOK	PF3FLRAF	CHIEF BROD			
90952	LENOVO 81MB67US CHROMEBOOK	PF3F98ZJ	CHIEF BROD			
90953	LENOVO 81MB67US CHROMEBOOK	PF34FAYK	CHIEF BROD			
90954	LENOVO 81MB67US CHROMEBOOK	PF35GEN9	CHIEF BROD	_		
90955	LENOVO 81MB67US CHROMEBOOK	PF3F9NSL	CHIEF BROD			
90956	LENOVO 81MB67US CHROMEBOOK	PF34EXK9	CHIEF BROD			
90957	LENOVO 81MB67US CHROMEBOOK	PF3FLTC7	CHIEF BROD	-		
90958 90959	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF3FLLV5 PF3FM0ZF	CHIEF BROD CHIEF BROD			
90960	LENOVO 81MB6703 CHROMEBOOK	PF3FKZ63	CHIEF BROD	-		
90961	LENOVO 81MB6703 CHROMEBOOK	PF3F9HJ2	CHIEF BROD			
90962	LENOVO 81MB67US CHROMEBOOK	PF3F9F32 PF3F7XK9	CHIEF BROD			
90963	LENOVO 81MB67US CHROMEBOOK	PF3F96SD	CHIEF BROD			
90964	LENOVO 81MB67US CHROMEBOOK	PF3F96WX	CHIEF BROD	1		
90965	LENOVO 81MB67US CHROMEBOOK	PF3F8DML	CHIEF BROD	1		
90966	LENOVO 81MB67US CHROMEBOOK	PF364GQF	CHIEF BROD	1		
90967	LENOVO 81MB67US CHROMEBOOK	PF34F6C0	CHIEF BROD	1		
90968	LENOVO 81MB67US CHROMEBOOK	PF36S6W9	CHIEF BROD	1		
90969	LENOVO 81MB67US CHROMEBOOK	PF363TV0	CHIEF BROD			
90970	LENOVO 81MB67US CHROMEBOOK	PF36NJY6	CHIEF BROD			
90971	LENOVO 81MB67US CHROMEBOOK	PF35GLTS	CHIEF BROD			
90972	LENOVO 81MB67US CHROMEBOOK	PF36QB2L	CHIEF BROD			
90973	LENOVO 81MB67US CHROMEBOOK	PF36SBBE	CHIEF BROD			
90974	LENOVO 81MB67US CHROMEBOOK	PF37RNR5	CHIEF BROD			
90975	LENOVO 81MB67US CHROMEBOOK	PF37T49Q	CHIEF BROD			
90976	LENOVO 81MB67US CHROMEBOOK	PF39D1S2	CHIEF BROD			
90977	LENOVO 81MB67US CHROMEBOOK	PF36Q4T7	CHIEF BROD			
90978	LENOVO 81MB67US CHROMEBOOK	PF36SDN6	CHIEF BROD			
90979	LENOVO 81MB67US CHROMEBOOK	PF36Q05E	CHIEF BROD	+		<u> </u>]
90980	LENOVO 81MB67US CHROMEBOOK	PF37S357	CHIEF BROD	+		
90981 90982	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36NDRR PF36NPHD	CHIEF BROD CHIEF BROD	+		
90982 90983	LENOVO 81MB67US CHROMEBOOK	PF36NPHD PF36NECV	CHIEF BROD	+		
90983	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36NECV PF36QT4Z	CHIEF BROD		1	
90985	LENOVO 81MB670S CHROMEBOOK	PF36Q142 PF36P41M	CHIEF BROD	+	1	1
90986	LENOVO 81MB670S CHROMEBOOK	PF36QG8R	CHIEF BROD	1	1	
90987	LENOVO 81MB67US CHROMEBOOK	PF36R0H2	CHIEF BROD			
90988	LENOVO 81MB67US CHROMEBOOK	PF36R0H2 PF34CJ4N	CHIEF BROD	1	1	
90989	LENOVO 81MB67US CHROMEBOOK	PF37SR6P	CHIEF BROD	1		1
90990	LENOVO 81MB67US CHROMEBOOK	PF37RLFW	CHIEF BROD	1		
90991	LENOVO 81MB67US CHROMEBOOK	PF36RKC1	CHIEF BROD	1		

90992	LENOVO 81MB67US CHROMEBOOK	PF36S6WS	CHIEF BROD			
90993	LENOVO 81MB67US CHROMEBOOK	PF37S36R	CHIEF BROD			
90994	LENOVO 81MB67US CHROMEBOOK	PF37SC5D	CHIEF BROD			
90995 90996	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39E4MY PF36P1QR	CHIEF BROD CHIEF BROD			
		PF36P1QR PF37X8CW				
90997 90998	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37X8CW PF36PSFY	CHIEF BROD CHIEF BROD			
90998	LENOVO 81MB670S CHROMEBOOK	PF36NZJ2	CHIEF BROD			
91000	LENOVO 81MB67US CHROMEBOOK	PF36RH3K	CHIEF BROD			
91001	LENOVO 81MB67US CHROMEBOOK	PF36NZH4	CHIEF BROD			
91002	LENOVO 81MB67US CHROMEBOOK	PF36P40Q	CHIEF BROD			
91003	LENOVO 81MB67US CHROMEBOOK	PF36P1S1	CHIEF BROD			
91004	LENOVO 81MB67US CHROMEBOOK	PF36PHMT	CHIEF BROD			
91005	LENOVO 81MB67US CHROMEBOOK	PF36SFXG	CHIEF BROD			
91006	LENOVO 81MB67US CHROMEBOOK	PF36NPGH	CHIEF BROD			
91007	LENOVO 81MB67US CHROMEBOOK	PF37SZ03	CHIEF BROD			
91008	LENOVO 81MB67US CHROMEBOOK	PF36QDAR	CHIEF BROD			
91009	LENOVO 81MB67US CHROMEBOOK	PF36PGQ5	CHIEF BROD			
91010	LENOVO 81MB67US CHROMEBOOK	PF34JS5D	CHIEF BROD			
91011	LENOVO 81MB67US CHROMEBOOK	PF36SHM2	CHIEF BROD			
91012	LENOVO 81MB67US CHROMEBOOK	PF36R5S8	CHIEF BROD			
91013	LENOVO 81MB67US CHROMEBOOK	PF39E8BD	CHIEF BROD			
91014	LENOVO 81MB67US CHROMEBOOK	PF37S3AQ	CHIEF BROD			I
91015 91016	LENOVO 81MB67US CHROMEBOOK	PF37T7NW RE30DW8K	CHIEF BROD			
91016	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39DW8K PF39DD5X	CHIEF BROD CHIEF BROD			
91017 91018	LENOVO 81MB67US CHROMEBOOK	PF39DD5X PF36SLFH	CHIEF BROD			4
91018	LENOVO 81MB67US CHROMEBOOK	PF36SLFH PF36NJXP	CHIEF BROD			4
91019	LENOVO 81MB67US CHROMEBOOK	PF36QN82	CHIEF BROD			
91020	LENOVO 81MB67US CHROMEBOOK	PF36RMMZ	CHIEF BROD			<u> </u>
91022	LENOVO 81MB67US CHROMEBOOK	PF36QLRQ	CHIEF BROD			
91023	LENOVO 81MB67US CHROMEBOOK	PF36PRSM	CHIEF BROD			
91024	LENOVO 81MB67US CHROMEBOOK	PF36Q79Q	CHIEF BROD			
91025	LENOVO 81MB67US CHROMEBOOK	PF36PRY5	CHIEF BROD			
91026	LENOVO 81MB67US CHROMEBOOK	PF37SEK5	CHIEF BROD			
91027	LENOVO 81MB67US CHROMEBOOK	PF37SNJB	CHIEF BROD			
91028	LENOVO 81MB67US CHROMEBOOK	PF38GQ01	CHIEF BROD			
91029	LENOVO 81MB67US CHROMEBOOK	PF37SH80	CHIEF BROD			
91030	LENOVO 81MB67US CHROMEBOOK	PF37SR5Y	CHIEF BROD			
91031	LENOVO 81MB67US CHROMEBOOK	PF36R3KK	CHIEF BROD			
91032	LENOVO 81MB67US CHROMEBOOK	PF36P8JR	CHIEF BROD			
91033	LENOVO 81MB67US CHROMEBOOK	PF36P1SX	CHIEF BROD			
91034	LENOVO 81MB67US CHROMEBOOK	PF37T54A	CHIEF BROD			
91035	LENOVO 81MB67US CHROMEBOOK	PF36P449	CHIEF BROD			
91036	LENOVO 81MB67US CHROMEBOOK	PF36P41Y	CHIEF BROD			
91037 91038	LENOVO 81MB67US CHROMEBOOK	PF36P1QN PF36SR1J	CHIEF BROD CHIEF BROD			
91038	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF30SR1J PF37SS73	CHIEF BROD			
91040	LENOVO 81MB6703 CHROMEBOOK	PF36SLGJ	CHIEF BROD			
91040	LENOVO 81MB6703 CHROMEBOOK	PF36NV0M	CHIEF BROD			
91042	LENOVO 81MB0703 CHROMEBOOK	PF39DPVJ	CHIEF BROD			
91043	LENOVO 81MB67US CHROMEBOOK	PF37S9V5	CHIEF BROD			
91044	LENOVO 81MB67US CHROMEBOOK	PF37SC29	CHIEF BROD	1		
91045	LENOVO 81MB0703 CHROMEBOOK	PF39DFFQ	CHIEF BROD	1		
91046	LENOVO 81MB67US CHROMEBOOK	PF36NPHS	CHIEF BROD			
91047	LENOVO 81MB67US CHROMEBOOK	PF39DM2W	CHIEF BROD			
91048	LENOVO 81MB67US CHROMEBOOK	PF37SH7S	CHIEF BROD			
91049	LENOVO 81MB67US CHROMEBOOK	PF37RT5J	CHIEF BROD			
91050	LENOVO 81MB67US CHROMEBOOK	PF39CX5Y	CHIEF BROD			
91051	LENOVO 81MB67US CHROMEBOOK	PF37SNL3	CHIEF BROD			
91052	LENOVO 81MB67US CHROMEBOOK	PF39DM3B	CHIEF BROD			
91053	LENOVO 81MB67US CHROMEBOOK	PF39DN1G	CHIEF BROD			
91054	LENOVO 81MB67US CHROMEBOOK	PF37T38L	CHIEF BROD			ļ]
91055	LENOVO 81MB67US CHROMEBOOK	PF37T6VV	CHIEF BROD			ļI
91056	LENOVO 81MB67US CHROMEBOOK	PF36SR0W	CHIEF BROD			I
91057	LENOVO 81MB67US CHROMEBOOK	PF37SM8K	CHIEF BROD			
91058 91059	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36R5SW PF39DL54	CHIEF BROD CHIEF BROD			
91059	LENOVO 81MB67US CHROMEBOOK	PF39DL54 PF37S7P1	CHIEF BROD		 	
91060	LENOVO 81MB670S CHROMEBOOK	PF37SEKJ	CHIEF BROD			
91062	LENOVO 81MB670S CHROMEBOOK	PF37SEKJ PF37SYZ9	CHIEF BROD			<u> </u>
91063	LENOVO 81MB67US CHROMEBOOK	PF37SS7C	CHIEF BROD			
91064	LENOVO 81MB67US CHROMEBOOK	PF37SS7Y	CHIEF BROD			
91065	LENOVO 81MB0703 CHROMEBOOK	PF37SKZA	CHIEF BROD			
91066	LENOVO 81MB67US CHROMEBOOK	PF39DYLQ	M. A. SABL			
91067	LENOVO 81MB67US CHROMEBOOK	PF39DQWT	M. A. SABL			
91068	LENOVO 81MB67US CHROMEBOOK	PF39DZS6	M. A. SABL			1
91069	LENOVO 81MB67US CHROMEBOOK	PF37SC0J	M. A. SABL			
91070	LENOVO 81MB67US CHROMEBOOK	PF37SPYY	M. A. SABL			
91071	LENOVO 81MB67US CHROMEBOOK	PF36SNRC	M. A. SABL			

91072	LENOVO 81MB67US CHROMEBOOK	PF36PKNB	M. A. SABL		
91073	LENOVO 81MB67US CHROMEBOOK	PF36Q7A9	M. A. SABL		
91074	LENOVO 81MB67US CHROMEBOOK	PF37SJK0	M. A. SABL		
91075	LENOVO 81MB67US CHROMEBOOK	PF36NGM5	M. A. SABL		
91076	LENOVO 81MB67US CHROMEBOOK	PF36NZL2	M. A. SABL		
91077	LENOVO 81MB67US CHROMEBOOK	PF37SS9E	M. A. SABL M. A. SABL	 	
91078 91079	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39DPVY PF39DCZQ	M. A. SABL	 -	
91080	LENOVO 81MB67US CHROMEBOOK	PF39DHDE	M. A. SABL	 -	
91080	LENOVO 81MB6703 CHROMEBOOK	PF37RT8R	M. A. SABL		
91082	LENOVO 81MB67US CHROMEBOOK	PF39DNZL	M. A. SABL		
91083	LENOVO 81MB67US CHROMEBOOK	PF39DQVY	M. A. SABL		
91084	LENOVO 81MB67US CHROMEBOOK	PF37SM9M	M. A. SABL		
91085	LENOVO 81MB67US CHROMEBOOK	PF39DL3D	M. A. SABL		
91086	LENOVO 81MB67US CHROMEBOOK	PF39DJB5	M. A. SABL		
91087	LENOVO 81MB67US CHROMEBOOK	PF39DN27	M. A. SABL		
91088	LENOVO 81MB67US CHROMEBOOK	PF37SC2J	M. A. SABL		
91089	LENOVO 81MB67US CHROMEBOOK	PF37SS90	M. A. SABL		
91090	LENOVO 81MB67US CHROMEBOOK	PF37SPZA	M. A. SABL		
91091	LENOVO 81MB67US CHROMEBOOK	PF39DHD7	M. A. SABL		
91092	LENOVO 81MB67US CHROMEBOOK	PF39DQW6	M. A. SABL		
91093	LENOVO 81MB67US CHROMEBOOK	PF37SNHM	M. A. SABL		
91094	LENOVO 81MB67US CHROMEBOOK	PF37S0XD	M. A. SABL		
91095	LENOVO 81MB67US CHROMEBOOK	PF36NPBY	M. A. SABL	 	
91096	LENOVO 81MB67US CHROMEBOOK	PF37X7GZ	M. A. SABL	 	
91097	LENOVO 81MB67US CHROMEBOOK	PF37TBTH	M. A. SABL	 +	
91098	LENOVO 81MB67US CHROMEBOOK	PF37X7X3	M. A. SABL		
91099	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37RLAC PF37SEM2	M. A. SABL M. A. SABL	 	
91100 91101	LENOVO 81MB67US CHROMEBOOK	PF37SEM2 PF37T381	M. A. SABL	 +	
91101 91102	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF371381 PF36SJ5V	M. A. SABL	 +	<u> </u>
91102	LENOVO 81MB670S CHROMEBOOK	PF36SJ5V PF36PFAF	M. A. SABL	 +	<u> </u>]
91104	LENOVO 81MB67US CHROMEBOOK	PF36RVGJ	M. A. SABL		
91105	LENOVO 81MB67US CHROMEBOOK	PE36RPYN	M. A. SABL		
91106	LENOVO 81MB67US CHROMEBOOK	PF36RPYA	M. A. SABL		
91107	LENOVO 81MB67US CHROMEBOOK	PF36NPEV	M. A. SABL		
91108	LENOVO 81MB67US CHROMEBOOK	PF36RVD7	M. A. SABL		
91109	LENOVO 81MB67US CHROMEBOOK	PF37T14K	M. A. SABL		
91110	LENOVO 81MB67US CHROMEBOOK	PF38GXQ3	M. A. SABL		
91111	LENOVO 81MB67US CHROMEBOOK	PF37XCA8	M. A. SABL		
91112	LENOVO 81MB67US CHROMEBOOK	PF37X686	M. A. SABL		
91113	LENOVO 81MB67US CHROMEBOOK	PF39DYN7	M. A. SABL		
91114	LENOVO 81MB67US CHROMEBOOK	PF37SFYA	M. A. SABL		
91115	LENOVO 81MB67US CHROMEBOOK	PF39DPW3	M. A. SABL		
91116	LENOVO 81MB67US CHROMEBOOK	PF36PN61	M. A. SABL		
91117	LENOVO 81MB67US CHROMEBOOK	PF36Q79Y	M. A. SABL		
91118	LENOVO 81MB67US CHROMEBOOK	PF36S6XE	M. A. SABL		
91119	LENOVO 81MB67US CHROMEBOOK	PF39D6A3	M. A. SABL		
91120	LENOVO 81MB67US CHROMEBOOK	PF37RT9A	M. A. SABL		
91121	LENOVO 81MB67US CHROMEBOOK	PF37XBVN	M. A. SABL		
91122	LENOVO 81MB67US CHROMEBOOK	PF37RNLC	M. A. SABL		
91123	LENOVO 81MB67US CHROMEBOOK	PF37RNND	M. A. SABL		
91124	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF38GXMW PF39DQX0	M. A. SABL M. A. SABL	 	
91125			M. A. SABL	 +	
91126 91127	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37RJ15 PF39D42X	M. A. SABL	 +	+
91127 91128	LENOVO 81MB670S CHROMEBOOK	PF39D42X PF39DF6K	M. A. SABL	 +	+
91129	LENOVO 81MB67US CHROMEBOOK	PF36QE36	M. A. SABL		
91130	LENOVO 81MB67US CHROMEBOOK	PF39ED9K	M. A. SABL		<u> </u>
91131	LENOVO 81MB67US CHROMEBOOK	PF37T252	M. A. SABL		<u> </u>
91132	LENOVO 81MB67US CHROMEBOOK	PF39EAFC	M. A. SABL		
91133	LENOVO 81MB67US CHROMEBOOK	PF37SR71	M. A. SABL		
91134	LENOVO 81MB67US CHROMEBOOK	PF39D8LC	M. A. SABL		
91135	LENOVO 81MB67US CHROMEBOOK	PF37SA2P	M. A. SABL		
91136	LENOVO 81MB67US CHROMEBOOK	PF39E6NS	M. A. SABL		
91137	LENOVO 81MB67US CHROMEBOOK	PF39D6BM	M. A. SABL		
91138	LENOVO 81MB67US CHROMEBOOK	PF397LX2	M. A. SABL		
91139	LENOVO 81MB67US CHROMEBOOK	PF37T39F	M. A. SABL		
91140	LENOVO 81MB67US CHROMEBOOK	PF36NTYY	M. A. SABL		
91141	LENOVO 81MB67US CHROMEBOOK	PF37TAWW	M. A. SABL		
91142	LENOVO 81MB67US CHROMEBOOK	PF39EHHR	M. A. SABL		
91143	LENOVO 81MB67US CHROMEBOOK	PF37TAX5	M. A. SABL	 	
91144	LENOVO 81MB67US CHROMEBOOK	PF37T35C	M. A. SABL	 	
91145	LENOVO 81MB67US CHROMEBOOK	PF37TFDF	M. A. SABL	 +	
91146	LENOVO 81MB67US CHROMEBOOK	PF36PHL4	M. A. SABL	 	
91147	LENOVO 81MB67US CHROMEBOOK	PF36NZH8	M. A. SABL	 	
91148	LENOVO 81MB67US CHROMEBOOK	PF37RLFF	M. A. SABL	 +	
91149	LENOVO 81MB67US CHROMEBOOK	PF36P1VQ PF37STK2	M. A. SABL	 	
91150	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37STK3 PE37TDNI	M. A. SABL M. A. SABL	 	
91151	LENUVU 0 IMD0/US CHKUMEBUUK	FF3/TUNL	IVI. A. JADL	 1	

91152	LENOVO 81MB67US CHROMEBOOK	PF37T12K	M. A. SABL		
91153	LENOVO 81MB67US CHROMEBOOK	PF36RPXY	M. A. SABL		
91154	LENOVO 81MB67US CHROMEBOOK	PF39DM5B	M. A. SABL		
91155 91156	LENOVO 81MB67US CHROMEBOOK	PF37TA1J PF37SVS7	M. A. SABL WETTENGEL		
91157	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37STHG	WETTENGEL		 1
91158	LENOVO 81MB67US CHROMEBOOK	PF36SR07	WETTENGEL		
91159	LENOVO 81MB67US CHROMEBOOK	PF36P1TD	WETTENGEL		
91160	LENOVO 81MB67US CHROMEBOOK	PF36P1T3	WETTENGEL		
91161	LENOVO 81MB67US CHROMEBOOK	PF39E6KV	WETTENGEL		
91162	LENOVO 81MB67US CHROMEBOOK	PF39DL63	WETTENGEL		
91163	LENOVO 81MB67US CHROMEBOOK	PF37X66W	WETTENGEL		
91164	LENOVO 81MB67US CHROMEBOOK	PF36P6B0	WETTENGEL		
91165	LENOVO 81MB67US CHROMEBOOK	PF36NZHV	WETTENGEL		
91166	LENOVO 81MB67US CHROMEBOOK	PF37S11S	WETTENGEL		
91167	LENOVO 81MB67US CHROMEBOOK	PF37TA46	WETTENGEL		
91168 91169	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39E4PA PF39EL8P	WETTENGEL		 1
91170	LENOVO 81MB67US CHROMEBOOK	PF36P8KX	WETTENGEL		
91171	LENOVO 81MB67US CHROMEBOOK	PF37T8J8	WETTENGEL		
91172	LENOVO 81MB67US CHROMEBOOK	PF39DHGK	WETTENGEL		
91173	LENOVO 81MB67US CHROMEBOOK	PF39D8DC	WETTENGEL		
91174	LENOVO 81MB67US CHROMEBOOK	PF36NZHG	WETTENGEL		
91175	LENOVO 81MB67US CHROMEBOOK	PF36NV09	WETTENGEL		
91176	LENOVO 81MB67US CHROMEBOOK	PF36PQCL	WETTENGEL		
91177	LENOVO 81MB67US CHROMEBOOK	PF36PAVH	WETTENGEL		
91178	LENOVO 81MB67US CHROMEBOOK	PF36PASC	WETTENGEL		 <u> </u>]
91179	LENOVO 81MB67US CHROMEBOOK	PF36PHLG	WETTENGEL		 <u> </u>]
91180 91181	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36PKVH PF36PAXE	WETTENGEL		 +
91181 91182	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36PAXE PF36P6AC	WETTENGEL		 +
91183	LENOVO 81MB67US CHROMEBOOK	PF36S4LP	WETTENGEL		
91184	LENOVO 81MB67US CHROMEBOOK	PF36PFD2	WETTENGEL		
91185	LENOVO 81MB67US CHROMEBOOK	PF37STBR	WETTENGEL		
91186	LENOVO 81MB67US CHROMEBOOK	PF37T11F	WETTENGEL		
91187	LENOVO 81MB67US CHROMEBOOK	PF36NZK9	WETTENGEL		
91188	LENOVO 81MB67US CHROMEBOOK	PF36PKTQ	WETTENGEL		
91189	LENOVO 81MB67US CHROMEBOOK	PF37SA37	WETTENGEL		
91190	LENOVO 81MB67US CHROMEBOOK	PF39DXDA	WETTENGEL		
91191	LENOVO 81MB67US CHROMEBOOK	PF36PHM9	WETTENGEL		
91192	LENOVO 81MB67US CHROMEBOOK	PF36RPX3	WETTENGEL		
91193	LENOVO 81MB67US CHROMEBOOK	PF36NZJD	WETTENGEL		
91194 91195	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36P8LV PF36PHK0	WETTENGEL		 1
91196	LENOVO 81MB67US CHROMEBOOK	PF36PARZ	WETTENGEL		
91197	LENOVO 81MB67US CHROMEBOOK	PF37S11E	WETTENGEL		
91198	LENOVO 81MB67US CHROMEBOOK	PF37SHBE	WETTENGEL		
91199	LENOVO 81MB67US CHROMEBOOK	PF36PFBG	WETTENGEL		
91200	LENOVO 81MB67US CHROMEBOOK	PF37X741	WETTENGEL		
91201	LENOVO 81MB67US CHROMEBOOK	PF37T8GV	WETTENGEL		
91202	LENOVO 81MB67US CHROMEBOOK	PF37T00N	WETTENGEL		
91203	LENOVO 81MB67US CHROMEBOOK	PF37T35P	WETTENGEL		
91204	LENOVO 81MB67US CHROMEBOOK	PF37T47G	WETTENGEL		
91205	LENOVO 81MB67US CHROMEBOOK	PF39E4KX	WETTENGEL		
91206	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37REAT PF39EN9W	WETTENGEL		
91207 91208	LENOVO 81MB67US CHROMEBOOK	PF39EN9W PF36P416	WETTENGEL		 <u> </u>]
91209	LENOVO 81MB67US CHROMEBOOK	PF36PASL	WETTENGEL		 <u> </u>
91210	LENOVO 81MB67US CHROMEBOOK	PF36PATY	WETTENGEL	i	1
91211	LENOVO 81MB67US CHROMEBOOK	PF36PQCX	WETTENGEL		
91212	LENOVO 81MB67US CHROMEBOOK	PF36PFCH	WETTENGEL		
91213	LENOVO 81MB67US CHROMEBOOK	PF36PHNB	WETTENGEL		
91214	LENOVO 81MB67US CHROMEBOOK	PF36P6CQ	WETTENGEL		
91215	LENOVO 81MB67US CHROMEBOOK	PF36PFDT	WETTENGEL		ļ
91216	LENOVO 81MB67US CHROMEBOOK	PF36P69T	WETTENGEL		 <u> </u>]
91217 91218	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36NRJC PF36PD5Z	WETTENGEL		 1
91218	LENOVO 81MB67US CHROMEBOOK	PF36PD52 PF36PD52	WETTENGEL		 <u> </u>]
91219	LENOVO 81MB67US CHROMEBOOK	PF36SR1A	WETTENGEL		 <u> </u>
91221	LENOVO 81MB67US CHROMEBOOK	PF37XAGX	WETTENGEL		1
91222	LENOVO 81MB67US CHROMEBOOK	PF39DS2D	WETTENGEL	i	1
91223	LENOVO 81MB67US CHROMEBOOK	PF39DATQ	WETTENGEL		
91224	LENOVO 81MB67US CHROMEBOOK	PF37T25F	WETTENGEL		
91225	LENOVO 81MB67US CHROMEBOOK	PF37TJ1D	WETTENGEL		
91226	LENOVO 81MB67US CHROMEBOOK	PF39CZLY	WETTENGEL		
91227	LENOVO 81MB67US CHROMEBOOK	PF39EM8G	WETTENGEL		
91228	LENOVO 81MB67US CHROMEBOOK	PF36P8HD	WETTENGEL		 <u> </u>
91229	LENOVO 81MB67US CHROMEBOOK	PF37T25Y	WETTENGEL		 <u> </u>]
91230 91231	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36PQC3 PF36NTYB	WETTENGEL		 <u> </u>]
01201	LENG VO O IMIDO/ OO GERUIVIEDOUR		WEITENGLE		 1

91232	LENOVO 81MB67US CHROMEBOOK	PF39D1TE	WETTENGEL		
91233	LENOVO 81MB67US CHROMEBOOK	PF36PATE	WETTENGEL	 	
91234	LENOVO 81MB67US CHROMEBOOK	PF36PKXT	WETTENGEL		
91235 91236	LENOVO 81MB67US CHROMEBOOK	PF36PFC4 PF39DK8V	WETTENGEL		
91230	LENOVO 81MB67US CHROMEBOOK	PF37REB5	WETTENGEL		
91238	LENOVO 81MB67US CHROMEBOOK	PF39DK8G	WETTENGEL		
91239	LENOVO 81MB67US CHROMEBOOK	PF37RT7E	WETTENGEL		
91240	LENOVO 81MB67US CHROMEBOOK	PF37S0QY	WETTENGEL		
91241	LENOVO 81MB67US CHROMEBOOK	PF39DZTA	WETTENGEL		
91242	LENOVO 81MB67US CHROMEBOOK	PF39EP1E	WETTENGEL		
91243	LENOVO 81MB67US CHROMEBOOK	PF37RYP9	WETTENGEL		
91244	LENOVO 81MB67US CHROMEBOOK	PF37SKYG	WETTENGEL		
91245	LENOVO 81MB67US CHROMEBOOK	PF36PFDK	WETTENGEL		
91246	LENOVO 81MB67US CHROMEBOOK	PF397LZX	WETTENGEL	 	
91247	LENOVO 81MB67US CHROMEBOOK	PF39DFHT	WETTENGEL	 	
91248 91249	LENOVO 81MB67US CHROMEBOOK	PF37REBV PF36PD3W	WETTENGEL		
91249	LENOVO 81MB67US CHROMEBOOK	PF36PFE8	WETTENGEL		
91251	LENOVO 81MB67US CHROMEBOOK	PF36P1SJ	WETTENGEL		
91252	LENOVO 81MB67US CHROMEBOOK	PF36P43D	WETTENGEL		
91253	LENOVO 81MB67US CHROMEBOOK	PF36P8MT	WETTENGEL		
91254	LENOVO 81MB67US CHROMEBOOK	PF39DD2B	WETTENGEL		
91255	LENOVO 81MB67US CHROMEBOOK	PF37T6T5	WETTENGEL		
91256	LENOVO 81MB67US CHROMEBOOK	PF37SVSM	WETTENGEL		
91257	LENOVO 81MB67US CHROMEBOOK	PF37X675	WETTENGEL	 	
91258	LENOVO 81MB67US CHROMEBOOK	PF37T21Y	WETTENGEL		
91259	LENOVO 81MB67US CHROMEBOOK	PF39DNYC	WETTENGEL	 	
91260 91261	LENOVO 81MB67US CHROMEBOOK	PF39DP1P PF37TFFT	WETTENGEL	 	
91261 91262	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36NZKK	WETTENGEL	 	
91262	LENOVO 81MB670S CHROMEBOOK	PF36PD22	WETTENGEL	 	
91264	LENOVO 81MB67US CHROMEBOOK	PF36P6B9	WETTENGEL		
91265	LENOVO 81MB67US CHROMEBOOK	PF36QG6V	WETTENGEL		
91266	LENOVO 81MB67US CHROMEBOOK	PF36NTYM	WETTENGEL		
91267	LENOVO 81MB67US CHROMEBOOK	PF36SBBS	WETTENGEL		
91268	LENOVO 81MB67US CHROMEBOOK	PF39EP0T	WETTENGEL		
91269	LENOVO 81MB67US CHROMEBOOK	PF37RR00	WETTENGEL		
91270	LENOVO 81MB67US CHROMEBOOK	PF38HJGG	WETTENGEL		
91271	LENOVO 81MB67US CHROMEBOOK	PF36PD34	WETTENGEL		
91272	LENOVO 81MB67US CHROMEBOOK	PF36NEG0	WETTENGEL	 	
91273	LENOVO 81MB67US CHROMEBOOK	PF36P42T	WETTENGEL		
91274 91275	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37TH5A PF36NPEE	WETTENGEL		
91275	LENOVO 81MB670S CHROMEBOOK	PF36NPH0	WETTENGEL		
91277	LENOVO 81MB67US CHROMEBOOK	PF36P1RD	WETTENGEL		
91278	LENOVO 81MB67US CHROMEBOOK	PF37S7Q6	WETTENGEL		
91279	LENOVO 81MB67US CHROMEBOOK	PF36P8K7	WETTENGEL		
91280	LENOVO 81MB67US CHROMEBOOK	PF36S947	WETTENGEL		
91281	LENOVO 81MB67US CHROMEBOOK	PF36P411	WETTENGEL		
91282	LENOVO 81MB67US CHROMEBOOK	PF38LJJW	WETTENGEL		
91283	LENOVO 81MB67US CHROMEBOOK	PF36NGN7	WETTENGEL		
91284	LENOVO 81MB67US CHROMEBOOK	PF36PHK8	WETTENGEL	 	
91285	LENOVO 81MB67US CHROMEBOOK	PF36QYVL	WETTENGEL		
91286	LENOVO 81MB67US CHROMEBOOK	PF36P68Z	WETTENGEL	 	
91287 91288	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36P427 PF36PN3Q	WETTENGEL	 	
91289	LENOVO 81MB67US CHROMEBOOK	PF36P1VA	WETTENGEL	 	
91290	LENOVO 81MB67US CHROMEBOOK	PF36P400	WETTENGEL	 1	
91291	LENOVO 81MB67US CHROMEBOOK	PF36PFA8	WETTENGEL	1	
91292	LENOVO 81MB67US CHROMEBOOK	PF37RJ2V	WETTENGEL		
91293	LENOVO 81MB67US CHROMEBOOK	PF36P6D3	WETTENGEL		
91294	LENOVO 81MB67US CHROMEBOOK	PF36P1RN	WETTENGEL		
91295	LENOVO 81MB67US CHROMEBOOK	PF36NTZ8	WETTENGEL		
91296	LENOVO 81MB67US CHROMEBOOK	PF39E4KB	WETTENGEL	 	
91297	LENOVO 81MB67US CHROMEBOOK	PF37TBVC	WETTENGEL	 	
91298 91299	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36PN5Q PF36PFEF	WETTENGEL	 	
91299	LENOVO 81MB670S CHROMEBOOK	PF30PFEF PF37TBTG	WETTENGEL	 	
91301	LENOVO 81MB670S CHROMEBOOK	PF39E6L4	WETTENGEL	 	
91302	LENOVO 81MB67US CHROMEBOOK	PF37XBVD	WETTENGEL	 	
91303	LENOVO 81MB67US CHROMEBOOK	PF36PHNL	WETTENGEL	 1	
91304	LENOVO 81MB67US CHROMEBOOK	PF36P8M7	WETTENGEL		
91305	LENOVO 81MB67US CHROMEBOOK	PF39D1KS	WETTENGEL		
91306	LENOVO 81MB67US CHROMEBOOK	PF37T22D	WETTENGEL		
91307	LENOVO 81MB67US CHROMEBOOK	PF37RNNQ	WETTENGEL		
91308	LENOVO 81MB67US CHROMEBOOK	PF36PD4T	WETTENGEL		
91309	LENOVO 81MB67US CHROMEBOOK	PF37S39L	WETTENGEL	 	
91310 91311	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39CXA5 PF39D8HN	WETTENGEL	 	
a1911	LENUVU 6 IVID0/US URKUWEDUUK	FF39D0FIN	WEITENGEL		

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91312	LENOVO 81MB67US CHROMEBOOK	PF37TEJR	WETTENGEL		
91313	LENOVO 81MB67US CHROMEBOOK	PF39DANR	WETTENGEL		
91314	LENOVO 81MB67US CHROMEBOOK	PF39DARP	WETTENGEL		
91315 91316	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37T9AN PF39EEVC	WETTENGEL		
91316	LENOVO 81MB67US CHROMEBOOK	PF39EEVC PF37X6NV	WETTENGEL		
91317	LENOVO 81MB670S CHROMEBOOK	PF39D1VH	WETTENGEL		
91319	LENOVO 81MB67US CHROMEBOOK	PF37S38A	WETTENGEL		
91320	LENOVO 81MB67US CHROMEBOOK	PE37SDDM	WETTENGEL		
91321	LENOVO 81MB67US CHROMEBOOK	PF397LSG	WETTENGEL		
91322	LENOVO 81MB67US CHROMEBOOK	PF37SDE2	WETTENGEL		
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91324	LENOVO 81MB67US CHROMEBOOK	PF37TCPH	WETTENGEL		
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91330 91331	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36SLEB PF36P8J0	WETTENGEL		
91332	LENOVO 81MB670S CHROMEBOOK	PF30P0JU PF39DPWR	WETTENGEL		
91333	LENOVO 81MB67US CHROMEBOOK	PF37SDBB	WETTENGEL		
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91335	LENOVO 81MB67US CHROMEBOOK	PF39EJFX	WETTENGEL		1
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91339	LENOVO 81MB67US CHROMEBOOK	PF37T7N5	WETTENGEL		
91340	LENOVO 81MB67US CHROMEBOOK	PF36Q2P4	WETTENGEL		
91341	LENOVO 81MB67US CHROMEBOOK	PF36SLG9	WETTENGEL		ļ]
91342	LENOVO 81MB67US CHROMEBOOK	PF39EL8E	WETTENGEL		ļ]
91343	LENOVO 81MB67US CHROMEBOOK	PF36PD2A	WETTENGEL		
91344 91345	LENOVO 81MB67US CHROMEBOOK	PF36SJ4M	WETTENGEL		
91345	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39E294 PF37TBW7	WETTENGEL		
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91348	LENOVO 81MB67US CHROMEBOOK	PF37SPY9	WETTENGEL		
91349	LENOVO 81MB67US CHROMEBOOK	PF39DHEC	WETTENGEL		
91350	LENOVO 81MB67US CHROMEBOOK	PF39E5MV	WETTENGEL		
91351	LENOVO 81MB67US CHROMEBOOK	PF39DK8N	WETTENGEL		
91352	LENOVO 81MB67US CHROMEBOOK	PF39E6MZ	WETTENGEL		
91353	LENOVO 81MB67US CHROMEBOOK	PF36P12N	WETTENGEL		
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91355	LENOVO 81MB67US CHROMEBOOK	PF36SDMN	WETTENGEL		
91356	LENOVO 81MB67US CHROMEBOOK	PF39E11Z	WETTENGEL		
91357 91358	LENOVO 81MB67US CHROMEBOOK	PF37STKF PF39D8K2	WETTENGEL		
91358	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39D6K2 PF37RQZR	WETTENGEL		
91360	LENOVO 81MB6703 CHROMEBOOK	PF37S38X	WETTENGEL		
91361	LENOVO 81MB67US CHROMEBOOK	PF39DZPZ	WETTENGEL		
91362	LENOVO 81MB67US CHROMEBOOK	PF37SPZN	WETTENGEL		
91363	LENOVO 81MB67US CHROMEBOOK	PF37SNNA	WETTENGEL		
91364	LENOVO 81MB67US CHROMEBOOK	PF39DHH4	WETTENGEL		
91365	LENOVO 81MB67US CHROMEBOOK	PF39E5M7	WETTENGEL		
91366	LENOVO 81MB67US CHROMEBOOK	PF39DS1J	WETTENGEL		
91367	LENOVO 81MB67US CHROMEBOOK	PF39DXDK	WETTENGEL		
91368	LENOVO 81MB67US CHROMEBOOK	PF39E26B	WETTENGEL		ļ]
91369	LENOVO 81MB67US CHROMEBOOK	PF37X8CL	WETTENGEL		
91370 01371	LENOVO 81MB67US CHROMEBOOK	PF39E4KS	WETTENGEL		I
91371 91372	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36RMKT PF39DM3W	WETTENGEL		<u> </u>
91372	LENOVO 81MB67US CHROMEBOOK	PF39DM3W PF39DS35	WETTENGEL		
91374	LENOVO 81MB67US CHROMEBOOK	PF36P42G	WETTENGEL		<u> </u>]
91375	LENOVO 81MB67US CHROMEBOOK	PF39EGLD	WETTENGEL		1
91376	LENOVO 81MB67US CHROMEBOOK	PF39DZSD	WETTENGEL		1
91377	LENOVO 81MB67US CHROMEBOOK	PF37X6PM	WETTENGEL		
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91379	LENOVO 81MB67US CHROMEBOOK	PF39DV19	WETTENGEL		
91380	LENOVO 81MB67US CHROMEBOOK	PF36RKCG	WETTENGEL	 	
91381	LENOVO 81MB67US CHROMEBOOK	PF37SJME	WETTENGEL		ļI
91382	LENOVO 81MB67US CHROMEBOOK	PF36PAWE	WETTENGEL		ļ]
91383	LENOVO 81MB67US CHROMEBOOK	PF37X7HZ	WETTENGEL		
91384 91385	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39E9DZ PE36P1R4	WETTENGEL]
91385	LENOVO 81MB67US CHROMEBOOK	PF36P1R4 PF39E4P0	WETTENGEL		
91387	LENOVO 81MB670S CHROMEBOOK	PF39E4P0 PF37T53E	WETTENGEL		
91388	LENOVO 81MB67US CHROMEBOOK	PF37T273	WETTENGEL		
91389	LENOVO 81MB67US CHROMEBOOK	PF39DWDZ	WETTENGEL		1
91390	LENOVO 81MB67US CHROMEBOOK	PF39DYK2	WETTENGEL		
91391	LENOVO 81MB67US CHROMEBOOK	PF37S7RD	WETTENGEL		

91392	LENOVO 81MB67US CHROMEBOOK	PF39DFGK	WETTENGEL		
91393	LENOVO 81MB67US CHROMEBOOK	PF37SL19	WETTENGEL		
91394	LENOVO 81MB67US CHROMEBOOK	PF37X9EG	WETTENGEL		
91395 91396	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37RECZ PF37T5V9	WETTENGEL	 	
		PF3715V9 PF37S0ZC	WETTENGEL		
91397 91398	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37S02C PF39DM4F	WETTENGEL		
91398	LENOVO 81MB670S CHROMEBOOK	PF39DM4F PF37S7NQ	WETTENGEL	 	
91400	LENOVO 81MB67US CHROMEBOOK	PF39D67F	WETTENGEL		
91401	LENOVO 81MB67US CHROMEBOOK	PF39D1TZ	WETTENGEL		
91402	LENOVO 81MB67US CHROMEBOOK	PE37RYS3	WETTENGEL		
91403	LENOVO 81MB67US CHROMEBOOK	PF37T7QV	WETTENGEL		
91404	LENOVO 81MB67US CHROMEBOOK	PF37TGBH	WETTENGEL		
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91408	LENOVO 81MB67US CHROMEBOOK	PF37T03Q	WETTENGEL		
91409	LENOVO 81MB67US CHROMEBOOK	PF39E11E	WETTENGEL		
91410	LENOVO 81MB67US CHROMEBOOK	PF39DXHL	WETTENGEL		
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91412	LENOVO 81MB67US CHROMEBOOK	PF37T49C	WETTENGEL		
91413	LENOVO 81MB67US CHROMEBOOK	PF37T15A	WETTENGEL	 	
91414	LENOVO 81MB67US CHROMEBOOK	PF37T7NC	WETTENGEL		ll
91415 91416	LENOVO 81MB67US CHROMEBOOK	PF37SJPH	WETTENGEL		
91416	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37SJNY PF37S7SF	WETTENGEL	 	
91417 91418	LENOVO 81MB67US CHROMEBOOK	PF37S75F PF37STH2	WETTENGEL		
91418	LENOVO 81MB67US CHROMEBOOK	PF37STH2 PF37SRA2	WETTENGEL		4
91419	LENOVO 81MB67US CHROMEBOOK	PF37SRA2 PF37RJ74	WETTENGEL	 	
91420	LENOVO 81MB67US CHROMEBOOK	PF37TFD4	WETTENGEL		<u> </u>]
91421	LENOVO 81MB67US CHROMEBOOK	PF39EL74	WETTENGEL		
91423	LENOVO 81MB67US CHROMEBOOK	PF39EJD6	WETTENGEL		
91424	LENOVO 81MB67US CHROMEBOOK	PF39DZTL	WETTENGEL		
91425	LENOVO 81MB67US CHROMEBOOK	PF39E10V	WETTENGEL		
91426	LENOVO 81MB67US CHROMEBOOK	PF37SDAN	WETTENGEL		
91427	LENOVO 81MB67US CHROMEBOOK	PF37S9X1	WETTENGEL		
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91435	LENOVO 81MB67US CHROMEBOOK	PF37TH4V	WETTENGEL		
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91437	LENOVO 81MB67US CHROMEBOOK	PF37XAGP PF39EJE3	WETTENGEL	 	
91438 91439	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39EJE3 PF39D1R7	WETTENGEL		
91440	LENOVO 81MB6703 CHROMEBOOK	PF39DTK7 PF39CX6G	WETTENGEL	 	
91441	LENOVO 81MB6703 CHROMEBOOK	PF37X8C2	WETTENGEL		
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91444	LENOVO 81MB67US CHROMEBOOK	PF39DFHJ	WETTENGEL		
91445	LENOVO 81MB67US CHROMEBOOK	PF37SHCK	WETTENGEL		
91446	LENOVO 81MB67US CHROMEBOOK	PF37TH40	WETTENGEL		
91447	LENOVO 81MB67US CHROMEBOOK	PF37SNLZ	WETTENGEL		
91448	LENOVO 81MB67US CHROMEBOOK	PF39DAQ4	WETTENGEL	 	
91449	LENOVO 81MB67US CHROMEBOOK	PF39EE54	WETTENGEL		
91450	LENOVO 81MB67US CHROMEBOOK	PF37SSAC	WETTENGEL		
91451	LENOVO 81MB67US CHROMEBOOK	PF39ECEW	WETTENGEL		
91452	LENOVO 81MB67US CHROMEBOOK	PF37RQRW	WETTENGEL		
91453	LENOVO 81MB67US CHROMEBOOK	PF39ENYQ	WETTENGEL		
90876	LENOVO 81MB67US CHROMEBOOK	PF3FM0XQ	B P CARBUL		ļI
90877	LENOVO 81MB67US CHROMEBOOK	PF3FM77F	B P CARBUL		ļI
90878	LENOVO 81MB67US CHROMEBOOK	PF3F8FFJ	B P CARBUL		I
90879	LENOVO 81MB67US CHROMEBOOK	PF3FMBGY	B P CARBUL		
90880 90881	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF3FLWGF PF3FLGL1	B P CARBUL B P CARBUL	 	
90881 90882	LENOVO 81MB67US CHROMEBOOK	PF3FLGL1 PF3FM54Y	B P CARBUL	 	
90882 90883	LENOVO 81MB67US CHROMEBOOK	PF3FM54Y PF3FMBFT	B P CARBUL		4
90884	LENOVO 81MB670S CHROMEBOOK	PF3FKFEW	B P CARBUL		<u> </u>
90885	LENOVO 81MB67US CHROMEBOOK	PF3F8772	B P CARBUL		
90886	LENOVO 81MB67US CHROMEBOOK	PF3F9SNS	B P CARBUL		
90887	LENOVO 81MB67US CHROMEBOOK	PF3F9VD4	B P CARBUL		1
90888	LENOVO 81MB67US CHROMEBOOK	PF3F7XNH	B P CARBUL		1
90889	LENOVO 81MB67US CHROMEBOOK	PF3FKA02	B P CARBUL		
90890	LENOVO 81MB67US CHROMEBOOK	PF3FM0YS	B P CARBUL		1
90891	LENOVO 81MB67US CHROMEBOOK	PF3F9HHQ	B P CARBUL		
90892	LENOVO 81MB67US CHROMEBOOK	PF3F9HGH	B P CARBUL		
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91493 L	LENOVO 81MB67US CHROMEBOOK	PF36PN57	WETTENGEL		
91494 L	ENOVO 81MB67US CHROMEBOOK	PF34FZ89	WETTENGEL		
91495 L	LENOVO 81MB67US CHROMEBOOK	PF34F8KT	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36RX9Z	WETTENGEL		
	ENOVO 81MB67US CHROMEBOOK	PF36PCEK	WETTENGEL		
	ENOVO 81MB67US CHROMEBOOK	PF36NEE5	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF34F0Z9	WETTENGEL		
91500 L	ENOVO 81MB67US CHROMEBOOK	PF36SHG8	WETTENGEL		
91501 L	LENOVO 81MB67US CHROMEBOOK	PF36PFDC	WETTENGEL		ļI
	LENOVO 81MB67US CHROMEBOOK	PF36Q7AV	WETTENGEL		ļI
	LENOVO 81MB67US CHROMEBOOK	PF36PKTX	WETTENGEL		I
	ENOVO 81MB67US CHROMEBOOK	PF39CZEB	WETTENGEL		I
	LENOVO 81MB67US CHROMEBOOK	PF36PMFB	WETTENGEL		ļI
91506 L	ENOVO 81MB67US CHROMEBOOK	PF36RPSY	WETTENGEL		<u> </u>]
91507 L	ENOVO 81MB67US CHROMEBOOK	PF34F169	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36PKWY PF36SBBZ	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36QLS7	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36PSQW	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36PY62	WETTENGEL		
91513	LENOVO 81MB67US CHROMEBOOK	PF36SBEG	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36RJMJ	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36RSBQ	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36NGMR	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36NEGQ	WETTENGEL		
91518 L	LENOVO 81MB67US CHROMEBOOK	PF36Q6F9	WETTENGEL		
91519 L	ENOVO 81MB67US CHROMEBOOK	PF36P8KQ	WETTENGEL		
	ENOVO 81MB67US CHROMEBOOK	PF36S8GL	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36P1TQ	WETTENGEL		
91522 L	LENOVO 81MB67US CHROMEBOOK	PF36SKR6	WETTENGEL		
	ENOVO 81MB67US CHROMEBOOK	PF36RJML	WETTENGEL		
91524 L	ENOVO 81MB67US CHROMEBOOK	PF36P6BX	WETTENGEL		
91525 L	LENOVO 81MB67US CHROMEBOOK	PF36PKZ6	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36NPFH	WETTENGEL		
91527 L	ENOVO 81MB67US CHROMEBOOK	PF39DD46	WETTENGEL		
91528 L	LENOVO 81MB67US CHROMEBOOK	PF36PD2X	WETTENGEL		
91529 L	LENOVO 81MB67US CHROMEBOOK	PF37X5Q6	WETTENGEL		
91530 L	LENOVO 81MB67US CHROMEBOOK	PF37SRAH	WETTENGEL		
91531 L	LENOVO 81MB67US CHROMEBOOK	PF36RS8K	WETTENGEL		
	ENOVO 81MB67US CHROMEBOOK	PF34C5L2 PF36PD5E	WETTENGEL		
	ENOVO 81MB67US CHROMEBOOK	PF36PD5E PF36PV1G		 	
* • • • • •	ENOVO 81MB67US CHROMEBOOK		WETTENGEL		<u> </u>]
	LENOVO 81MB67US CHROMEBOOK	PF37SA0D PF36QTAP	WETTENGEL		
91537	LENOVO 81MB67US CHROMEBOOK	PF34DXQB	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF365CBQ	WETTENGEL		<u> </u>]
	LENOVO 81MB67US CHROMEBOOK	PF35SZMG	WETTENGEL		
91540	LENOVO 81MB0703 CHROMEBOOK	PF36PXW5	WETTENGEL		<u> </u>]
..*	LENOVO 81MB67US CHROMEBOOK	PF363ZC5	WETTENGEL		1
	LENOVO 81MB67US CHROMEBOOK	PF35GF2X	WETTENGEL		1
91543	LENOVO 81MB67US CHROMEBOOK	PF36QB1G	WETTENGEL		1
91544 L	LENOVO 81MB67US CHROMEBOOK	PF36PANW	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36RGND	WETTENGEL		
	LENOVO 81MB67US CHROMEBOOK	PF36PKW0	V S A BENA		
	ENOVO 81MB67US CHROMEBOOK	PF36PMGK	V S A BENA		
	LENOVO 81MB67US CHROMEBOOK	PF34BGEB	V S A BENA		
91549 L	LENOVO 81MB67US CHROMEBOOK	PF3641MB	V S A BENA		
	LENOVO 81MB67US CHROMEBOOK	PF35GF1B	V S A BENA		
	ENOVO 81MB67US CHROMEBOOK	PF34EVD4	V S A BENA		
	ENOVO 81MB67US CHROMEBOOK	PF34E3J7	V S A BENA		
		DE00NIX/7D	V S A BENA		
91554	ENOVO 81MB67US CHROMEBOOK	PF36NX7B			
	ENOVO 81MB67US CHROMEBOOK	PF36RET5	V S A BENA		
91555 L	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36RET5 PF36SQ7E	V S A BENA V S A BENA		
91555 L 91556 L	ENOVO 81MB67US CHROMEBOOK	PF36RET5	V S A BENA		

91558	LENOVO 81MB67US CHROMEBOOK	PF36PCHB	V S A BENA			
91559	LENOVO 81MB67US CHROMEBOOK	PF363TTD	V S A BENA			
91560	LENOVO 81MB67US CHROMEBOOK	PF36552V	V S A BENA			
91561 91562	LENOVO 81MB67US CHROMEBOOK	PF36PD4B PF36QDEF	V S A BENA			
91563	LENOVO 81MB67US CHROMEBOOK	PF34EJYF	V S A BENA V S A BENA			
91564	LENOVO 81MB67US CHROMEBOOK	PF3646XZ	V S A BENA			
91565	LENOVO 81MB67US CHROMEBOOK	PF34F47W	V S A BENA			
91566	LENOVO 81MB67US CHROMEBOOK	PF39E9AW	V S A BENA			
91567	LENOVO 81MB67US CHROMEBOOK	PF364C6T	V S A BENA			
91568	LENOVO 81MB67US CHROMEBOOK	PF34DF8P	V S A BENA			
91569	LENOVO 81MB67US CHROMEBOOK	PF36PCJ3	V S A BENA			
91570	LENOVO 81MB67US CHROMEBOOK	PF36Q20J	V S A BENA			
91571	LENOVO 81MB67US CHROMEBOOK	PF364EGV	V S A BENA			
91572	LENOVO 81MB67US CHROMEBOOK	PF36RM9P	V S A BENA			
91573	LENOVO 81MB67US CHROMEBOOK	PF36NTXB	V S A BENA			
91574 91575	LENOVO 81MB67US CHROMEBOOK	PF365235 PF36PER3	V S A BENA V S A BENA			
91576	LENOVO 81MB67US CHROMEBOOK	PF36QJ9Q	V S A BENA			
91577	LENOVO 81MB67US CHROMEBOOK	PF365EYE	V S A BENA			
91578	LENOVO 81MB67US CHROMEBOOK	PF3644DL	V S A BENA			
91579	LENOVO 81MB67US CHROMEBOOK	PF36R17G	V S A BENA			
91580	LENOVO 81MB67US CHROMEBOOK	PF36Q4H7	V S A BENA			
91581	LENOVO 81MB67US CHROMEBOOK	PF35GQ26	V S A BENA			
91582	LENOVO 81MB67US CHROMEBOOK	PF36NJLG	V S A BENA			
91583	LENOVO 81MB67US CHROMEBOOK	PF36RMKD	V S A BENA			_]
91584	LENOVO 81MB67US CHROMEBOOK	PF37XBDE	V S A BENA			ļ]
91585	LENOVO 81MB67US CHROMEBOOK	PF35GQ2P	V S A BENA			I
91586 91587	LENOVO 81MB67US CHROMEBOOK	PF36RZQ1 PF36SKNQ	V S A BENA V S A BENA			<u> </u>]
91587	LENOVO 81MB670S CHROMEBOOK	PF36SKNQ PF36PY1L	V S A BENA			
91589	LENOVO 81MB67US CHROMEBOOK	PF36SJ5A	V S A BENA			
91590	LENOVO 81MB67US CHROMEBOOK	PF36NLXJ	V S A BENA			
91591	LENOVO 81MB67US CHROMEBOOK	PF36PAB2	V S A BENA			
91592	LENOVO 81MB67US CHROMEBOOK	PF36PZK4	V S A BENA			
91593	LENOVO 81MB67US CHROMEBOOK	PF36RGMY	V S A BENA			
91594	LENOVO 81MB67US CHROMEBOOK	PF36PAV8	V S A BENA			
91595	LENOVO 81MB67US CHROMEBOOK	PF36QJLZ	V S A BENA			
91596	LENOVO 81MB67US CHROMEBOOK	PF39ENYY	V S A BENA			
91597	LENOVO 81MB67US CHROMEBOOK	PF37S7PK	V S A BENA			
91598	LENOVO 81MB67US CHROMEBOOK	PF39DFFF	V S A BENA			
91599	LENOVO 81MB67US CHROMEBOOK	PF39DN10	V S A BENA			
91600 91601	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37RLC1 PF39DL3N	V S A BENA V S A BENA			
91602	LENOVO 81MB67US CHROMEBOOK	PF36PN6C	V S A BENA			
91603	LENOVO 81MB67US CHROMEBOOK	PF36SQZE	V S A BENA			
91604	LENOVO 81MB67US CHROMEBOOK	PF36QT9P	V S A BENA			
91605	LENOVO 81MB67US CHROMEBOOK	PF36NJXB	V S A BENA			
91606	LENOVO 81MB67US CHROMEBOOK	PF36PN3J	V S A BENA			
91607	LENOVO 81MB67US CHROMEBOOK	PF36PY8M	V S A BENA			
91608	LENOVO 81MB67US CHROMEBOOK	PF39CZGE	V S A BENA			
91609	LENOVO 81MB67US CHROMEBOOK	PF39D3XT	V S A BENA			
91610	LENOVO 81MB67US CHROMEBOOK	PF39EM7J	V S A BENA			
91611	LENOVO 81MB67US CHROMEBOOK	PF36Q0EH	V S A BENA			
91612 91613	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF36SFZN PF36S6VC	V S A BENA V S A BENA	<u>├</u>		<u> </u>
91613	LENOVO 81MB670S CHROMEBOOK	PF36SFWZ	V S A BENA			
91615	LENOVO 81MB67US CHROMEBOOK	PF36SQY9	V S A BENA			
91616	LENOVO 81MB67US CHROMEBOOK	PF36PN5F	V S A BENA	1		
91617	LENOVO 81MB67US CHROMEBOOK	PF39EM6A	V S A BENA			
91618	LENOVO 81MB67US CHROMEBOOK	PF37T47W	V S A BENA			
91619	LENOVO 81MB67US CHROMEBOOK	PF39EGK2	V S A BENA			
91620	LENOVO 81MB67US CHROMEBOOK	PF39EKCL	V S A BENA			
91621	LENOVO 81MB67US CHROMEBOOK	PF39EJCV	V S A BENA			ļ]
91622	LENOVO 81MB67US CHROMEBOOK	PF39CZFP	V S A BENA			I
91623 91624	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39DCXZ PF39EN78	V S A BENA V S A BENA	<u>├</u>		<u> </u>
91625	LENOVO 81MB670S CHROMEBOOK	PF39EN78 PF36SBF9	V S A BENA			
91626	LENOVO 81MB67US CHROMEBOOK	PF37SKWK	V S A BENA			<u> </u>]
91627	LENOVO 81MB67US CHROMEBOOK	PF37SEM0	V S A BENA	1		1
91628	LENOVO 81MB67US CHROMEBOOK	PF37SM7A	V S A BENA			1
91629	LENOVO 81MB67US CHROMEBOOK	PF37S7RW	V S A BENA			
91630	LENOVO 81MB67US CHROMEBOOK	PF39DNZT	V S A BENA	İ		
91631	LENOVO 81MB67US CHROMEBOOK	PF37SS9A	V S A BENA			
91632	LENOVO 81MB67US CHROMEBOOK	PF36Q6RX	V S A BENA			
91633	LENOVO 81MB67US CHROMEBOOK	PF36NEDG	V S A BENA			ļ]
91634	LENOVO 81MB67US CHROMEBOOK	PF36SDLE	V S A BENA			I
91635	LENOVO 81MB67US CHROMEBOOK	PF36Q787	V S A BENA			I
91636 91637	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39CX5B PF39E4M3	V S A BENA V S A BENA			
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91638	LENOVO 81MB67US CHROMEBOOK	PF36SLF6	V S A BENA			
91639	LENOVO 81MB67US CHROMEBOOK	PF36NJX4	V S A BENA			
91640	LENOVO 81MB67US CHROMEBOOK	PF36SFY2	V S A BENA			
91641	LENOVO 81MB67US CHROMEBOOK	PF37SFY1	V S A BENA			
91642	LENOVO 81MB67US CHROMEBOOK	PF37TLHP	V S A BENA			
91643	LENOVO 81MB67US CHROMEBOOK	PF37SPXS	V S A BENA			
91644 91645	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF37SFXT PF37SKY7	V S A BENA V S A BENA			
91646	LENOVO 81MB67US CHROMEBOOK	PF37SR5P	V S A BENA			
91647	LENOVO 81MB67US CHROMEBOOK	PF39CX7B	V S A BENA			
91648	LENOVO 81MB67US CHROMEBOOK	PE39EN6A	V S A BENA			
91649	LENOVO 81MB67US CHROMEBOOK	PF39D3YK	V S A BENA			
91650	LENOVO 81MB67US CHROMEBOOK	PF39E26M	V S A BENA			
91651	LENOVO 81MB67US CHROMEBOOK	PF39CZCX	V S A BENA			
91652	LENOVO 81MB67US CHROMEBOOK	PF39EJDR	V S A BENA			
91653	LENOVO 81MB67US CHROMEBOOK	PF36SFX7	V S A BENA			
91654	LENOVO 81MB67US CHROMEBOOK	PF36SDN0	V S A BENA			
91655	LENOVO 81MB67US CHROMEBOOK	PF36NEDT	V S A BENA			
91656	LENOVO 81MB67US CHROMEBOOK	PF37T6VA	V S A BENA			
91657	LENOVO 81MB67US CHROMEBOOK	PF37S7N7	V S A BENA			
91658	LENOVO 81MB67US CHROMEBOOK	PF37RLEY	V S A BENA			
91659	LENOVO 81MB67US CHROMEBOOK	PF37RYRH	V S A BENA			
91660	LENOVO 81MB67US CHROMEBOOK	PF38GSG2	V S A BENA			
91661	LENOVO 81MB67US CHROMEBOOK	PF37SA41	V S A BENA			
91662 91663	LENOVO 81MB67US CHROMEBOOK	PF39DPTB	V S A BENA			
	LENOVO 81MB67US CHROMEBOOK	PF39EE4K PF37TLJ3	V S A BENA			
91664 91665	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PE39D8EP	V S A BENA V S A BENA			
91666	LENOVO 81MB67US CHROMEBOOK	PF39D8FP PF37TMBZ	V S A BENA			
91667	LENOVO 81MB67US CHROMEBOOK	PF37TMBZ PF37RNCE	V S A BENA			
91668	LENOVO 81MB67US CHROMEBOOK	PF37RNCE PF36S96V	V S A BENA			
91669	LENOVO 81MB67US CHROMEBOOK	PF36SNPH	V S A BENA			
91670	LENOVO 81MB67US CHROMEBOOK	PF36SJ5D	V S A BENA			
91671	LENOVO 81MB67US CHROMEBOOK	PF39E10F	V S A BENA			
91672	LENOVO 81MB67US CHROMEBOOK	PF37T021	V S A BENA			
91673	LENOVO 81MB67US CHROMEBOOK	PF38GXNT	V S A BENA			
91674	LENOVO 81MB67US CHROMEBOOK	PF39E4NN	V S A BENA			
91675	LENOVO 81MB67US CHROMEBOOK	PF39DS2V	V S A BENA			
91676	LENOVO 81MB67US CHROMEBOOK	PF39DYN1	V S A BENA			
91677	LENOVO 81MB67US CHROMEBOOK	PF36SJ6C	V S A BENA			
91678	LENOVO 81MB67US CHROMEBOOK	PF36Q9KV	V S A BENA			
91679	LENOVO 81MB67US CHROMEBOOK	PF36SLHG	V S A BENA			
91680	LENOVO 81MB67US CHROMEBOOK	PF39DFA5	V S A BENA			
91681	LENOVO 81MB67US CHROMEBOOK	PF39D3ZR	V S A BENA			
91682	LENOVO 81MB67US CHROMEBOOK	PF39D689	V S A BENA			
91683	LENOVO 81MB67US CHROMEBOOK	PF39CZF7	V S A BENA			
91684	LENOVO 81MB67US CHROMEBOOK	PF39D67R	V S A BENA			
91685 91686	LENOVO 81MB67US CHROMEBOOK	PF39D66J PF39D6D0	V S A BENA V S A BENA			
91687	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39D6D0 PF397LY3	V S A BENA			
91688	LENOVO 81MB670S CHROMEBOOK	PF397LT3 PF37XC9E	V S A BENA			
91689	LENOVO 81MB67US CHROMEBOOK	PF37RJ3B	V S A BENA			
91690	LENOVO 81MB67US CHROMEBOOK	PF37RJ20	V S A BENA			
91691	LENOVO 81MB670S CHROMEBOOK	PF37RT4C	V S A BENA			
91692	LENOVO 81MB67US CHROMEBOOK	PF39D40M	V S A BENA			
91693	LENOVO 81MB67US CHROMEBOOK	PF37S9Y9	V S A BENA			
91694	LENOVO 81MB67US CHROMEBOOK	PF37RL9T	V S A BENA			
91695	LENOVO 81MB67US CHROMEBOOK	PF37SEKR	V S A BENA			
91696	LENOVO 81MB67US CHROMEBOOK	PF37SNJM	V S A BENA			
91697	LENOVO 81MB67US CHROMEBOOK	PF39D695	V S A BENA			
91698	LENOVO 81MB67US CHROMEBOOK	PF39DGFH	V S A BENA			
91699	LENOVO 81MB67US CHROMEBOOK	PF37S0YY	V S A BENA			
91700	LENOVO 81MB67US CHROMEBOOK	PF37SEMK	V S A BENA			
91701	LENOVO 81MB67US CHROMEBOOK	PF37RWH6	V S A BENA			
91702	LENOVO 81MB67US CHROMEBOOK	PF37SC1H	V S A BENA			
91703	LENOVO 81MB67US CHROMEBOOK	PF37S0VD	V S A BENA			
91704 91705	LENOVO 81MB67US CHROMEBOOK	PF39DL3W	V S A BENA			
91705 91706	LENOVO 81MB67US CHROMEBOOK	PF39DNYX	V S A BENA			
	LENOVO 81MB67US CHROMEBOOK	PF37S9XA	V S A BENA			
91707 91708	LENOVO 81MB67US CHROMEBOOK LENOVO 81MB67US CHROMEBOOK	PF39DQSJ PF37T00B	V S A BENA V S A BENA			
91708	LENOVO 81MB67US CHROMEBOOK	PF37T00B PF37T372	V S A BENA			
91710	LENOVO 81MB67US CHROMEBOOK	PF3/13/2 PF37SYWS	V S A BENA			
91710	LENOVO 81MB6703 CHROMEBOOK	PF37RWGP	V S A BENA			
91712	LENOVO 81MB67US CHROMEBOOK	PF37RQP4	V S A BENA			
91713	LENOVO 81MB67US CHROMEBOOK	PF39CZHR	V S A BENA			
91714	LENOVO 81MB670S CHROMEBOOK	PF37SDFD	V S A BENA			
91715	LENOVO 81MB67US CHROMEBOOK	PF37T7PD	V S A BENA			
91716	LENOVO 81MB67US CHROMEBOOK	PF3FLJ7K	V S A BENA			
91717	LENOVO 81MB67US CHROMEBOOK	PF3FLJ7Z	V S A BENA			
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D120 LLNOD 0 1000142 classification (C) P 39462 Y 5 A BMA Image: Constraint of Constraint (C) P 39462 Y 5 A BMA Image: Constraint of Constraint (C) P 39462 P 3 A BMA Image: Constraint of Constraint (C) P 30462 P 3 A BMA Image: Constraint of Constraint of Constraint (C) P 30462 P 3 A BMA Image: Constraint of		LENOVO 81MB67US CHROMEBOOK				
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9183 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM0/C V S A BFNA V N 91632 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM0/C V S A BFNA N N 91633 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM0/L V S A BFNA N N 91634 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM1/L V S A BFNA N N 91635 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM0/L V S A BFNA N N 91636 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM0/L V S A BFNA N N 91637 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM0/L V S A BFNA N N 91637 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM1/L V S A BFNA N N 91641 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM1/L V S A BFNA N N N 91641 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM1/L V S A BFNA N N N 91641 ENVOY 0 MMR/10, CHROMEBOOK PF3 PM2/L V S A BFNA N N 91641	01020						
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FEDERAL PROGRAMS DIVISION



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:

- 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) \Box Fixed Asset Certification

October 31, 2024

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

October 31, 2024

Grant Name: <u>Consolidated</u>	Grant FFY 2023 G	rant#: <u>\$403A2</u>	230002		What quarter is this report filed? Mark an" X"				
PROJECT TITLE: Project	PROJECT TITLE: Project #3: CLASSROOM SUPPORTS & INTERVENTIONS (CSI)					23- 23 r	01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr
PROJECT COORDINATO	R: Jesse Pendor	n							X
PROJECT MANAGER:	PROJECT MANAGER: Joseph L.M. Sanchez STATE PROGRAM OFFICER: Nely P. Punzalan				REPORT D 01/10/24	4	REPORT DUE: 04/10/24	07/10/24	REPORT DUE: 10/10/24
STATETROOMAN OFFICER. TRUTT I UIZalan						AN	INUAL REPORT	DUE: 11/20/202	24
AMOUNT BUDGETED AMOUNT ENCUMBERED/REQUISITION					NS:	AM	OUNT OF EXPE	ENDITURES:	
(FFY 2023): \$12,226,341.47						<u>S</u>	<u>61,655,072.87</u>		
AMOUNT BUDGETED	AMOUNT BUDGETED AMOUNT ENCUMBERED/REQUISITIO				NS:	AM	OUNT OF EXPR	ENDITURES:	
(FFY 2022): S12,082,86	9.80		<u>\$609</u>	9 <u>,795.51</u>			<u>\$</u>	10,657,950.85	
	GRADE LEV	/EL(S) and N	UMBER of <u>TA</u>	RGETED POPUL	ATION to R	ECEI	VE SERVICES		
Grade Level(s)			BLIC SCHOOI				C SCHOOLS (e.g.	. GDOE & CHA	RTER)
	Students	Parents	Teachers	Admin.	Studen		Parents	Teachers	Admin.
	ESL 6		ESL 1		SSIP 0		0	SSIP 164	SSIP 8
	Summer School				ESL 1125			ESL 71	
Pre-K – 5	33				Classroom S 3,000		t	ASPIRE 100	
					ASPIR 1,400			Summer School 45	
					Summer S 1,000			73	

		QUAR	NSOLIDATED GRANT TERLY REPORT ard #: S403A230002			
6 - 8	ESL 2 Summer School 33		ESL 245 Classroom Support 1,500 Summer Sch 450		ESL 8 Classroom Support 1,003 ASPIRE 35 Summer School 45	
9 - 12	ESL 8 Eskuelan Puengi 100 Summer School 50		ESL 399 Classroom Support 3,000 SAM 100 Eskuelan Pue 2,000 Second Char 170 Alternative Pathways 100	engi nce	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	al populations; provide tut proved teaching and increand student growth that wil ad Interventions project w	goal is to provide professional de oring and interventions in core s ased student learning and achieve l lead to student achievement. ill implement 4 components to a Credit Recovery.	ubject areas; and ap ement. The goal wi	pply credit recover ll meet the projec	y models of t need through

	Grant Award #: \$403A230002
	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.
	track to graduate. Instruction will focus on student needs based on formative assessments and/or graduation status to close rearining gaps.
	Providing Professional Development to teachers will support the goal in increasing teacher capacity and competency in meeting the
	needs of students in special populations.
	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.
	participants with 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):
LIST THE PROJECT	• 23-24: 50% of 9th and 10th grade students mentored will be on grade level.
OBJECTIVES:	
	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.

PART I: Section 1. Activities & Work Accomplished

COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED						
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed.</i> 	 For each activity listed in the previous column, state the status of each activity (<i>ongoing, delayed, or completed</i>), and describ the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a prima data or 'count'</i>), etc. Primary data may be presented in narrative form, or as a table or graph. If there was an activity that was not implemented during this reporting period, then simply indicate "REPORTING ON TH ACTIVITY NOT APPLICABLE FOR THIS QUARTER". Include the reason why the activity was not conducted for the quarter. 						
Component 3.1 Professional	Component 1. Professional Development						
Development Activity 100% Complete 3.1.1 State Systemic Improvement Program (SSIP) • Conduct Core Team meeting	 3.1.1 State Systemic Improvement Program (SSIP) ON TARGET: 100% Complete PD January 11, 2024, Explicit Instruction PD February 19, 2024. Paired Reading PD February 22, 2024, Data Analysis PD March 13, 2024. Focusing on the explicit instruction elements of monitoring, feedback, and brisk pace. PD March 21,2024, Explicit Instruction PD June 5, 2024, Raz-Plus for Summer School Resources 						
 Conduct Professional Development for SY 23- 24 3.1.2 English as a Second Language (ESL) 	Undecided and need more time for practice 7,6% Felt that the training was not beneficial at this time Feel comfortable implementing strategies Feel c						

1		Grant Award #: S	5403A230002			
(for ESL Teach	Disagree		nent 56,70% Strongly A	 This shows that, in both training, the majority of SSIP teachers were confident in implementing the strategies learned, while a portion of less experienced teachers may need additional support. We can see growth as these teachers get more support and training as the school year progresses. 3.1.2 English as a Second Language (ESL): ON TARGET: activity 100% Complete ESL Teachers 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 either "agree" or "strongly agree" that the training was beneficial to their work. Activity is 100% complete as of 3rd quarter 		
Component 3. J	Interventions			• 3.3.1 ASPIRE: ON TARGET 100% Complete		
Benchmark Tie	r Details: Tier Sco	ore Ranges		From the 3 rd QTR report:		
	Tier 1	Tier 2	Tier 3	3.3.1 ASPIRE: Of the 989 elementary students who participated in		
Math	163-304	152-162	0-151	ASPIRE Reading for SY 23-24:		
Reading	347-660	328-346	0-327	• The number of Tier 1 students increased by 50 students from the AIMSWeb Fall and Winter testing for Reading. This is positive as Tier 1 students have the highest score range.		
				 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. 		
	(for ESL Teach Neutral 16, 20% Agree Component 3. Benchmark Tie Math	(for ESL Teachers) Disagree Neutral 4, 5% 2, 2% 2, 3 16, 20% Agree Agree Component 3. Interventions Benchmark Tier Details: Tier Sco Tier 1 Math 163-304 Reading	Guam's Newcomers Professional Developm (for ESL Teachers) Image: Disagree 2, 2% 2, 3% Strongly Disagree 16, 20% Agree 16,	Disagree Neutral 4, 5% 2, 2% 2, 3% Strongly Disagree 15, 20% 4, 5% 2, 2% 2, 3% Strongly Disagree 16, 20% 4, 5% 56, 70% 56, 70% Agree 56, 70% 56, 70% 56, 70% Strongly A 56, 70% Strongly A Component 3. Interventions Benchmark Tier Details: Tier Score Ranges Tier 1 Tier 2 Tier 3 Math 163-304 152-162 0-151 Reading 0 0 0		

	Gra	nt Award #	: 5403A2.
TOTAL ELM	Tier 1	Tier 2	Tier 3
Total Elementary Reading Fall	265	164	560
Testing	26.80%	16.60%	56.60%
Total Elementary Reading	315	137	536
Winter Testing	31.90%	13.90%	54.30%
Number of students who increased at least 10 points	154	91	357
Percentage of students who increased at least 10 points	49%	66%	67%
TOTAL ELM	Tier 1	Tier 2	Tier 3
Total Elementary Math Fall	229	209	550
Testing	23.20%	21.20%	55.70%
Total Elementary Math	285	179	536
Winter Testing	28.50%	17.90%	53.60%
Number of students who increased at least 10 points	98	132	215
Percentage of students who increased at least 10 points	34%	74%	40%
TOTAL MIDDLE	Tier 1	Tier 2	Tier 3
Total Middle School Reading	58	25	34
Fall Testing	49.60%	21.40%	29.10%
Total Middle School Reading	54	25	42
Winter Testing	44.60%	20.70%	34.70%
Number of students who increased at least 10 points	8	10	12
Percentage of students who increased at least 10 points	15%	40%	29%

These largely represent the Fall students whose scores increased and moved to a lower tier, and also some students who may have joined during the Fall term, as well as students who may have dropped out.

- Of the 988 ASPIRE students who took the Elementary Reading Winter Testing, 154 students increased scored by at least 10 points in Tier 1.
- Of the 988 ASPIRE students who took the Elementary Reading Winter Testing, 91 students increased scored by at least 10 points in Tier 2.
- Of the 988 ASPIRE students who took the Elementary Reading Winter Testing, 357 students increased scored 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:

- 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.
- 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.

- Of the 1000 ASPIRE students who took the Elementary Math Winter Testing, 98 students increased score by at least 10 points in Tier 1.
- Of the 1000 ASPIRE students who took the Elementary Math Winter Testing, 132 students increased score by at least 10 points in Tier 2.
- Of the 1000 ASPIRE who took the Elementary Math Winter 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

TOTAL MIDDLE	Tier 1	Tier 2	Tier 3
Total Middle School Math Fall	<u>21</u>	<u>22</u>	<u>71</u>
Testing	21 22 18.40% 19.30% 62. 29 22 1 24.20% 18.30% 57. 9 8	<u>62.30%</u>	
Total Middle School Math	29	22	69
Winter Testing	24.20%	18.30%	57.50%
Number of students who increased at least 10 points	9	8	12
Percentage of students who increased at least 10 points	31%	36%	17%

in ASPIRE Reading for the SY 23-24:

- The number of Tier 1 students decreased by 4 students from the AIMSWeb Fall to the Winter testing.
- The number of Tier 2 students remained at 25 students from the AIMSWeb Fall to the Winter testing.
- The number of Tier 3 students increased by 8 students from 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.
- Of the 121 middle school students who took Middle Reading Winter Testing, 10 students increased score by at least 10 points in Tier 2.
- 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:

The number of Tier 1 students increased by 8 from the AIMSWeb Fall and Winter testing.
The number of Tier 2 students remained at 25 from the AIMSWeb Fall and Winter testing.
The number of Tier 3 students decreased by 2 from the 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 Winter Testing, 12 students increased score by at least 10 points in Tier 3.

3.3.2 Summer School:

• Activity is 100% complete

Summer School for elementary and middle school students was held in all but one school site. The one elementary school (*Chief Brodie Elementary School*) combined with another (*J.M. Guerrero Elementary School*) for summer school. All of the high schools held summer school, and the alternative school, *J.P. Torres Success Academy (JPTSA)*, had the students attend their regular district schools. Presented below are the outcomes:

TOTAL ELM	Tier 1	Tier 2	Tier 3	Total	TOTAL ELM	Tier 1	Tier 2	Tier 3	Total
Total Elementary Reading	y 210	518	672	1400	Total Elementary Math	210	518	672	1400
Number of studen who increased at least 10 points		198	240	548	Number of students who increased at least 10 points	62	148	209	419
Percentage of students who increased at least points	52%	38%	35%	39%	Percentage of students who increased at least 10 points	30%	29%	31%	30%
OTAL MIDDLE	Tier 1	Tier 2	Tier 3	Total	Total TOTAL MIDDLE		Tier 2	Tier 3	Total
Total Middle Reading	105	160	129	394	Total Middle Math	105	160	129	394
Number of studen who increased at least 10 points		37	58	129	Number of students who increased at least 10 points	23	42	63	128
Percentage of students who increased at least 1 points	32%	23%	45%	33%	Percentage of students who increased at least 10 points	22%	26%	49%	32%
		E	Enrolled studer	nts	Number of Studen Passing	ts]	Passing Rate (%)	e	
	High School 1123			853 76%					

The Summer School program effectively grouped students based on their AIMSWeb Tier Levels and monitored their progress using pre- and post-formative assessments. The tables above show that in both elementary and middle schools, the annual target of "*at least 30% in students increasing their score at least 10 points (for both Reading and Math)* were met, which is a positive indicator of the program's success.

For the high school, a majority of Summer School students (76%) earned a passing grade.

				Grant A	Award #: S4	3A230002
3.3.3 Student Advocate & Mentor	• 3.3.3 Stud	ent Advoc	cate & Me	ntor (SAM	()	Component 3. Interventions
(SAM)				AM		
• <i>ACTIVITY is at 100% Complete</i>		1st QTR	2nd QTR	3rd QTR	4th QTR	 3.3.3 Student Advocate & Mentor (SAM) NOT ON TARGET By the 3rd quarter (end of the school year), 75
	Total Number of Teachers	16	16	16	n/a	students out of the 164 students (46%) who participated in the activity were able to get to grade
	Total Number of Students	164	164	164	n/a	 level with the assistance of the SAM teachers. 25 students were short by .5 to 1 credit to make the
	Number of Students at grade level	11	79	75	n/a	 next grade level. Students who were not able to make grade level were
	% of student at grade level	7%	48%	46%	n/a	given the opportunity to attend Summer School to get back on track.
						• All teacher stipends were processed and paid out this quarter.
Component 3.4. Credit Recovery		Session	Session	n Puengi Session	Session	 3.4.1 Eskuelan Puengi: ON TARGET Eskuelan Puengi 76.5% and 77.9% of the students earned a credit in Session C and Session
3.4.1 <i>Eskuelan Puengi</i> ACTIVITY is at 100% Complete	Total Number	A 1176	В 1005	C 1076	D 961	D respectively.
	of students Number of students earning a Passing Rate	932	779	823	749	
	Percentage of students earning a Passing Rate	79.3%	77.5%	76.5%	77.9%	

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		Second Ch	ance Seniors	5
	1st QTR	2nd QTR	3rd QTR	4th QTR
Total Number of Seniors	40	61	61	n/a
Total Number Progressing	22	39	45	n/a
% of seniors on track to graduate	55%	63%	74%	n/a

	:	Second Chan	ice 11,10 & 9	th
	1st QTR	2nd QTR	3rd QTR	4th QTR
Total Number of students	80	118	105	n/a
Total Number Progressing	48	39	42	n/a
% of students on track to next grade level	60%	33%	40%	n/a

		Youth	Shelters	
	1st QTR	1st QTR 2nd QTR		4th QTR
Total Number of students	15	7	11	n/a
Total Number Progressing	15	7	11	n/a
% of students on track to next grade level	100%	100%	100%	n/a

• 3.4.3 Second Chance ON TARGET

- Second Chance had 40 graduates (66%) by the end of the regular school year.
- 3 out of the other 5 seniors graduated in the summer (4th quarter). These students participated 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.

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					Grant Aw	ard #: S40)3A23(0002				
				В	OOST					credit and progre overy activity.	essed using this a	fter school
			1st QTR	2nd QTR	3rd QTR	4th QTR					ed and paid out t	his quarter.
		Total Numb of students	100	110	159	n/a						
		Total Numb Progressing	/5	81	113	n/a						
		% of studen on track to next grade level	73%	74%	71%	n/a						
• 3.4.4 Alternative	Pathways								• 3.4.4 Alternat chase Order issued take place for SY 2	September 30, 2	024, hence the a	ctivity did
PART I: Section Project Activity	n 2. <i>Means</i> Correspond	•	<i>luating P</i> Data Sourc		m Outco Unit of	omes C Evide		t (or Per			<i>Chart)</i> rmance Meas	ures
Each project activity	Annual Obje	ctive E	Enter where the	N	leasuremer	nt Bas	ed	(C		(Target vs		ures
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 ann objective from 6 this project ac aligns with	ib that Id tivity do	ata are locatea dentify where th ata will come f	he m rom.	nter the unit of the easurement.	indic Yes o	ate: r 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	Target End of September 2024
Component 1. Professional Development 3.1 State Systemic Improvement Program (SSIP)/ESL	By the end of SY 24: 65% of teach attending training self-report level of feeling well prep implementing strategies learned the classroom.	hers program of the p	Surveys from po rofessional evelopment on ypes of strategi mplemented in ne classroom.	es fe pn st tr cl in	o of teachers tho self- eport as celing "well repared" nplementing rategies ained in the lassroom to nprove astruction.	Ye	25	FY '22 APR: 78% overall (SSIP) & 70% overall (ESL) of participati ng teachers	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	Target: 65%Actual: SSIP 72% of teachers self- report level of feeling well prepared implementing strategies learned in the	This mark the start o a new schoo year. Reporting will begir

			Grant Awar	<u>d #: S403A23 * </u>					
					self- reported as feeling" well prepared" implement ing strategies trained in the classroom to improve instruction		learned in the classroom. ESL 90% of teacher participants report that training was beneficial to their work	classroom. ESL No activity this quarter	in the 1st Quarter of FY'24.
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	students K- 8 th increased their scores	Target: 30% of students will increase by 10 points in Reading <u>Actual:</u> No data available at this time.	Target:40% ofstudentsincrease by10 points inReadingActual:Elem:67%Mid:29%	Target:50% ofstudentsincrease by10 points inReadingActual:ActivityComplete and3 rd qtr. datacarries over:Elem: 67%Mid: 29%	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'24.
Component 3. 2 <i>Interventions</i> 3.3.1 ASPIRE	30% of those in ASPIRE 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	Target: 15% of students increase score by 10 points in Math <u>Actual:</u> No data available at this time.	Target: 20% of students increase score by 10 points in MathActual: Elem: 40% Mid: 17%	Target:30% ofstudentsincreasescore by 10points inMathActual:ActivityCompleteand 3 rd qtr.	This marks the start of a new school year. Reporting will begin in the 1st

			Grant Awar	d #: S403A23			-		
					<i>increase</i> <i>AIMSweb</i> <i>benchmark</i> <i>by 10</i> <i>points</i> ", even exceeding by over 30 percentage points in the 3 rd quarter.			data carries over: Elem: 40% Mid: 17%	Quarter of FY'24.
3.3.2 ASPIRE Summer School	30% of those in Summer School K-8 will increase AIMSweb benchmark scores by 10 points in Math and Reading	AIMSweb Scores	% of students that increase AIMSweb scores	Yes		Target: N/A Actual: No data Summer School to be done 3rd quarter.	Target: N/A Actual: No data Summer School to be done 3rd quarter.	Target: N/A Actual: No data Summer School to be done 4 th quarter.	Target: 30% of students increase score by 10 points in MathActual: Elem: 30% of students increase score by 10 points in MathMiddle: 32% of students increase score by 10 points in MathMiddle: 32% of students increase score by 10 points in MathMiddle: 32% of students increase score by 10 points in MathMiddle: 32% of students increase score by 10 points in MathMiddle: 32% of students increase score by 10 points in Math

	•	1	Grant Awar	d #: S403A23	0002	8		1	
Component 3. Interventions 3.3.3 Student Advocate & Mentor	By end of SY· 23-24: 50% of 9 th & 10 th 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	d #: S403A23	FY '22 APR: 45% (9 out of 20) students mentored	<u>Target:</u> 30% <u>Actual:</u> 7%	<u>Target:</u> 40% <u>Actual:</u> 48%	<u>Target:</u> 50% <u>Actual:</u> 46%	increase score by 10 points in <i>Reading</i> <u>Actual:</u> Elem: 39% of students increase score by 10 points in <i>Reading</i> <u>Middle:</u> 33% of students increase score by 10 points in <i>Reading</i> This marks the start of a new school year. Reporting
					mentored were on grade level				Reporting will begin in the 1st Quarter of FY'24.
Component 4	By end of SY23-24:	Graduation status	% of	Yes	<u>FY '22 APR</u> :		Target:	Target:	This marks
Credit Recovery	40% of Seniors	report for enrolled	students who graduate		82% of Seniors	20% of Seniors	30% of Seniors	40% of Seniors	the start of a
24261	enrolled will	students	and/or on track		enrolled	enrolled will	enrolled will	enrolled will	a new school
3.4.3 Second Chance	graduate, 40% of Freshmen,		to graduate		graduated.	graduate, 20%	graduate,	graduate,	year.
Chante	Sophomores, and				54% of Freshmen,	of Freshmen,	30% of	40% of	Dementing
	sophonores, and				r rosinion,	Sophomores,	Freshmen,	Freshmen,	Reporting

			Grant Awar	'd #: S403A23	0002	_			
	Juniors will progress				Sophomores,		Sophomores	Sophomores,	will begin
	to the next grade				and Juniors	will progress	, and Juniors	and Juniors	in
	level				progressed to		will progress	will progress	the 1st
					the next	grade level	to the next	to the next	Quarter of
					grade level.		grade level	grade level	FY'24.
						<u>Actual:</u>			
						55% of	<u>Actual:</u>	<u>Actual:</u>	
						Seniors	64% of	66% of	
						enrolled will	Seniors	Seniors	
						graduate, 60%	enrolled will	enrolled	
						of Freshmen,	graduate,	graduated,	
						Sophomores,	33% of	40% of	
						and Juniors	Freshmen,	Freshmen,	
						will progress	Sophomores	Sophomores,	
						to the next	, and Juniors	and Juniors	
						grade level	will progress	progressed to	
							to the next	the next	
							grade level	grade level	
						1	-	-	
Component 4	By end of SY23-24:	Student status	% of students	Yes	FY '22 APR:		Target:	Target:	This marks
Credit Recovery	at least 30% of	report for students	that increased		100% of	20% of	25% of	30% of	the start of
3.4.3 Second Chance	incarcerated students	housed in Youth	by 1 grade		incarcerate	incarcerated	incarcerated	incarcerate	a
	housed in Youth	Shelters.	level		d students	students	students	d students	new school
	Shelters will				housed in	housed in	housed in	housed in	year.
	advance by 1 grade				Youth	Youth Shelters	Youth	Youth Shelters	Reporting
	level				Shelters	will advance	Shelters will	will	will begin in
					graduated/	by 1 grade	advance by	advance by	the 1st
					advanced	level	1 grade level	1 grade	Quarter of
					by 1 grade		i grude level	Level	FY'24.
					level	Actual:	Astuals	Actual:	
						<u>100%</u>	<u>Actual:</u> 100%	100%	
						10070	10070		

				rd #: S403A23					•
Component 4. Credit Recovery 3.4.1 <i>Eskuelan Puengi</i>	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) <u>Actual:</u> 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	This marks the start of a new school year. Reporting will begin in the 1st Quarter of FY'24.
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 <u>Actual:</u> Not applicable this quarter	Target: N/A Actual: Not applicable this quarter	Target: N/A <u>Actual:</u> Not applicable this quarter	Target: 75%Actual: 76% (853 out of 1123) of participatin g high school students earned credits

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			Grant Awai	'd #: 8403A23	50002				
Component 4	By the end of SY23-	Graduation status	% of students	Yes	graduation with a passing rate of 70%	Target:	Target	Target	towards graduation with a passing rate of 70% This marks
Credit Recovery 3.4.4 Alternative Pathways	24: 60% of high school students ages 17-21 who are behind in credit to graduate will increase by 1 grade level	report for enrolled students	that graduate and/ or on track to graduate.	Ies	high school students ages 17-21 who are behind in credit to graduate will	40% of high school students ages 17-21 who are behind in credit to graduate will increase by 1 grade level	Target: 50% of high school students ages 17-21 who are behind in credit to graduate will increase by 1 grade level	Target: 60% of high school students ages 17-21 who are behind in credit to graduate will increase by 1 grade level <u>Actual:</u> Not	the start of a new school year. Reporting will begin in the 1st Quarter of FY'24.
			•		FY '22 APR: 68% of the students earned credits	Actual: Not applicable this quarter. No contract	Actual: Not applicable this quarter. No contract.	applicable this quarter. No contract.	
PART II: Suc	ccesses, Challenges	s, and Evaluati	ion						

	Grant Award #: \$403A250002
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 th 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>I Can</i> " statements and student data to ensure comprehensive understanding and improvement. Overall, 65% (meeting the annual target) of teachers surveyed under SSIP that have undergone training indicated "recling well-prepared implementing strategies leasaroom". 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 showed a decrease in students from TIER III and TIER II in both <i>Reading</i> and <i>Math</i> and moving to Tier I, using their AIMSweb benchmark scores. This is an indicator of improvement in these areas. 67% (exceeding the annual target by 10%) of <i>elementary</i> students who participated in ASPIRE <i>Reading</i> increased their AIMSweb scores by at least 10 points: d0% (exceeding the annual target by 10%) of <i>elementary</i> students who participated in ASPIRE <i>Reading</i> increased their AIMSweb scores by at least 10 points. 67% (<i>exceeding the annual target by</i> 10%) of <i>elementary</i> students who participated in ASPIRE <i>Math</i> increased their AIMSweb scores by 10 points. (either meeting or exceeding the annual target of 30%). In Summer School students increased their AIMSweb scores by 10 points, while 32% of <i>middle school</i> students score by 10 points (both exceeding the annual target of 30%). In Summer School <i>Reading</i> , 39% of <i>elementary</i> students increased their AIMSweb score by 10 points. (both exceeding the annual target of 30%). To the <i>high school</i> students who participated in Summer School, 76% (slightly exceeded the annual target of 75%) earned credits towards graduation with a passi
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?	Component 4. Credit Recovery 3.3.2 Alternative Pathways: The requisition for the Alternative Pathways contract was successfully converted into an Order late this quarter. With this milestone reached, CSI was able to conduct an implementation briefing and proceed with issuing the credit recovery allocations to the participating schools. This marks an important step forward in our Credit Recovery program, and the next phase will focus on ensuring that the program is fully operational and that the participating schools have the resources they need to support our students effectively. 6b. SUPPLEMENTAL PROJECT AND MANAGEMENT 3.0 Classroom Supports and Interventions: In collaboration with the Federal Programs Division and the Human Resource Division, the CSI team successfully interviewed and hired an additional 45 School Aid I (Teacher Assistants) this quarter. These new hires will play a crucial role in supporting our at-risk student population, strengthening our capacity to provide targeted assistance where it is most needed. This is a significant development in our ongoing efforts to make a positive

	Grant Award #: \$403A230002
At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.	impact in our schools.
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. The project will be scheduling Feedback Sessions monthly or bi-monthly where TAs can present their findings and collaborate with the project. 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.

QUARTERLY REPORT CERTIFICATION

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

- 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.
- **u** The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

Jesse Pendon

<u>10.10.24</u>

PROJECT COORDINATOR NAME (PRINT)

PROJECT COORDINATOR NAME (SIGNATURE)

DATE

Joseph L.M. Sanchez

PROJECT MANAGER NAME (PRINT)

PROJECT MANAGER (SIGNATURE)

DATE

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



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

Fixed Assets

				FEDERAL		FIXED AS	SET INVENTOR	T OF EDUCATION Y - \$5,000.00 and ABOVE from CENTRAL OFFICE	n PRESENT			
	-											Γ
Inventory Date:	10.10.24		Jesse Pendon							\cap		10.10.24
	10.10.24		Jesse Pendon									10.10.24
			Name					L	Signature	des	Sender	Date
											P	
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
		No assets delivered this pe	eriod	-						-		
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			Jesse Pen	don, PC IV							(671) 300-1634	
Signature of Pro	oject 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. 4

School Climate Culture and Engagement (SCCE)

Quarterly Report Documents:

- 1) Finalized Quarterly Report with Federal Program Division (FPD) Validation
- 2) Original Submitted Quarterly Report
 - a. $\Box Correspondences between FPD and Project Lead$
- 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) \Box 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: <u>Consolidated</u>	Grant FFY 2023 G	What quarter is this report filed? Mark an" X"								
PROJECT TITLE: Project (SCCE)	MATE CULT	URE & ENGAG	EMENT	10/ 01/23 12/31/23 1st Qtr	3 (01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr		
PROJECT COORDINATO	DR: Steven Pangeli	nan							X	
PROJECT MANAGER: D	r Barbara Adamos	Acting DS F	SCI		REPORT D		ORT DUE: 04/10/24	REPORT DUE: 07/10/24		
		C	SCL		01/10/24	I		DUE: 11/20/202	10/10/24	
STATE PROGRAM OFFIC	CER: Stephanie Cha	argualaf							· · · · · · · · · · · · · · · · · · ·	
AMOUNT BUDGETED (FFY 2023):		AMOUN	Γ ENCUMBERE	D/REQUISITION	IS:	AMOUN	T OF EXPH	ENDITURES:		
	0.40		¢ 220	125.00				\$ 196,880.75		
AMOUNT BUDGETED	<u>\$ 5,852,239.49</u>			0,125.80 D/REQUISITION	C.	AMOUNT OF EXPENDITURES:				
(FFY 2022):		AMOUN		-	13.					
<u>\$4,446,98</u>	<u>5.14</u>		<u>\$464,824.18</u> <u>\$ 3,027,221.84</u>							
	GRADE LE	VEL(S) and N	NUMBER of <u>TAF</u>	RGETED POPULA	ATION to RE	CEIVE S	ERVICES			
Grade Level(s)			JBLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	Student	S	Parents	Teachers	Admin.	
Pre-K – 5					1000		93	234		
6 - 8					649		10	110	628	
9 - 12					395		64	32		
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.									

	Grant Award #: \$403A230002
	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.
	 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.
LIST THE PROJECT	 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
OBJECTIVES:	 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
	 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%

PART I: Section 1. Activities & Work Accomplished

PART I: Section 1. Activit	les & work Accomplished
COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed</i>. 	 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. 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.
 4.1 Social Support & Outreach Teams (SSOT): Entertain referrals and conduct home visits Student Engagement Activities Parent Engagement Activities Staff Development Activities Professional Development Activities Travel 	Social Support & Outreach Teams (SSOT): - Ongoing • SSOT closed 2,562 referrals with 144 pending for this reporting period, conducting 989 home visits. However, this data is beyond FY '23 (October 2023 - September 2024) and will be applied for the first quarter of FY '24. Table of Student Referrals

Grant Award #: \$403A230002
 student participants). (3) Parent Engagement Activities 07/03/24 - 08/06/24: GDOE-SCCE Summer Outreach - Various locations around the island (1,113 participants). 07/17/24 & 08/01/24: GDOE School Orientation - Various GDOE elementary, middle and high schools (844 participants). 09/05,17,18/24: GDOE School Open House - Marcial Sablan Elementary (MSES), Adacao Elementary (ADES) & Juan M. Guerrero Elementary (JMGES) (182 participants).
 (6) Staff Development Activities 07/29/24 & 08/09/24: Teacher Orientation – Finegayan Elementary (FES) and AsTumbo Elementary (ASTES). FES social worker presented on SCCE project services (1 presenter, 104 participants). 07/23/24, 07/24/24 & 07/29/24 07/30/24: GDOE Summer Teacher Academy: Youth Mental Health First Aid (YMHFA). Wettengel Elementary (WES) social worker co-presented on this topic (3 presenters, 18 participants). 08/12/24, 08/13/24 & 08/24/24: Youth Mental Health First Aid (YMHFA) conducted at Vicente Benavente Middle (VSABMS) and Daniel L. Perez Elementary (DLPES). WES social worker co-presented on this topic (1 presenter, 90 participants). 08/20/24 & 09/19/24: SCCE Monthly Meeting Training at the GDOE Building B Gallery. Counselor Consultant, Mrs. Geolyn Egurrola conducted a presentation on the role of school social workers. FES social worker, John F. Kennedy High School (JFKHS) Social Worker and Project Lead conducted echo trainings on their respective off island conferences. 08/06/24, 08/09/24, 08/12/24, & 08/13/24: Teacher Professional Development – SCCE personnel conducted trainings on project services to various schools. (13 presenters, 333 participants). 09/17/24 & 9/18/24: SSOT and School Attendance Officer training conducted by AIJMS social worker and School Attendance Officer (1 presenter, 25 participants).
 (6) Professional Development Activities 06/28/24: SCCE personnel attended the <i>Resilience Strategies for Educators: Techniques for Self-Care and Peer Support</i> training at the Guam Community College Auditorium. (16 participants). 07/09-07/12/24: SCCE personnel attended the <i>Strengthening Community Response to Address Sexual/Domestic Violence in API Communities</i> conference at the Hilton Guam Resort in Tumon. (5 participants). 8/5/2024 - <i>GDOE All Hands Assembly:</i> Project personnel attended the following presentations: <i>All Hands</i>, conducted by Dr. K. Erik Swanson, <i>Mandatory Reporter Training</i> by Jolyn Borja, <i>FAFSA Student Strategy Team</i> by Vivian Valdez, & <i>Ethics in Government Service</i> by Vicente C. Camacho (25 participants). 08/23 & 8/26/24: SCCE personnel attended the virtual Consolidated Grant training. (4 participants). 09/16/24: SCCE personnel attended a training on <i>Team Collaboration and Transformation Basics for GDOE Stakeholders</i>, conducted by Dr. L. Souder and Dr. S. Betances, at the 1st floor conference room of GDOE building B. (4 participants) 09/19/24: SCCE personnel attended a training conducted by Counselor Consultant, Mrs. Geolyn Egurrola, on the role of school counselors. (25 participants).
 (3) Travel Activities 06/18-22/24: SCCE social workers attended the 2024 National Association of Social Workers (NASW) National Conference

	Grant Award #: S403A230002
	 in Washington D.C. (5 participants). 07/07-11/24: SCCE social workers attended the <i>2024 Innovative Schools Summit</i> in Las Vegas, Nevada (7 participants). 08/20/24 & 09/19/24: SCCE personnel attended various echo trainings conducted during the project monthly meetings. Presentations were conducted by FES social worker, JFKHS social worker and Project Lead. Meetings were held at the Agat Community Center, and then at the GDOE building B Gallery. (25 participants).
4.2 Positive Behavior Intervention and Support Framework	 Positive Behavior Intervention and Support Framework – Ongoing. PBIS coaches conducted and completed (1) student engagement activity, (2) parent engagement activity, (7) staff
Student Engagement Activities	development activities, and (4) professional development activities.
 Parent Engagement Activities Staff Development Activities 	 (1) Student Involvement 08/09/24 - Positive Behavioral Interventions & Supports (PBIS) Student Engagement: PBIS Coach presented for students at CL Taitano Elementary School (CLTES) on PBIS School-wide Expectations. (380 students).
 Activities Professional Development Activities 	 (2) Parent Involvement 07/17/24 & 08/01/24 - School Orientation at the various Guam Department of Education Elementary, Middle and High
 Travel Tiered Fidelity Inventory (TFI) 	 Schools around the island. Project personnel conducted a presentation on project information. SSOTs & Positive Behavioral Interventions and Supports (PBIS) Coaches set up display tables and distributed project and school information, as well as, information on available community resources. (844 parents) 09/05/24, 9/17/24, 9/18/24 - Open House - Chief Brodie Memorial Elementary School (CBMES) & Positive Behavioral
STATUS FOR COMPONENT:	 09/03/24, 9/17/24, 9/18/24 - Open House - Chief Brodie Memorial Elementary School (CBMES) & Positive Benavioral Interventions & Supports (PBIS) Coach set up display tables and distributed project and school information, as well as, information on available community resources. MSES (72), Hagat; Adacao Elementary School (AdES) (32), Mangilao; & Juan M. Guerrero Elementary School (JMGES) (79), Dededo (182 parents)
PLEASE CHECK ONE: ✓	(7) Staff Development
 NOT STARTED LESS THAN 50% COMPLETED X COMPLETED 50% OR 	• 07/05/24 - <i>Positive Behavioral Interventions & Supports (PBIS) and Attendance Training</i> - PBIS Coaches conducted training on the PBIS framework and the roles attendance and discipline play in its implementation, for Guam Department of Education (GDOE) School Attendance Officers (SAOs) (2 presenters, 8 participants).
 A COMPLETED 50 % OK MORE □ FULLY COMPLETED 	 7/23/2024-07/24/24; 07/29/24-07/30/24- Guam Department of Education (GDOE) Summer Teacher Academy: Youth Mental Health First Aid - PBIS Coach, WES SW and School Based Behavioral Health Lead District Psychologist conducted a Youth Mental Health First Aid certified training at the GDOE Summer Teacher Academy. (3 trainers and 18 resulting parts)
	 <i>participants</i>). 07/30/24 - <i>GDOE Summer Teacher Academy: PBIS in the Classroom</i> - PBIS Coaches conducted training at the annual GDOE Summer Teacher Academy focused on the PBIS framework and evidence-based classroom practices for faculty members from the various GDOE schools (2 presenters, 9 participants).
	 8/5/2024 - Active Supervision Training: PBIS Coaches conducted training on Active Supervision for staff members at Captain H. B. Price Elementary School (CHBPES) (2 presenters, 12 participants).

Grant Award #: \$403A230002
 08/06/24, 08/08/24, & 08/12/24 - PBIS Overview Training: PBIS Coach conducted overview trainings on the PBIS framework for faculty members at various GDOE schools (1 presenter, 110 participants). 8/7/2024 - PBIS in the Classroom: PBIS Coach conducted training on PBIS in the Classroom for faculty members from Harry S. Truman Elementary School (HSTES). (1 presenter, 14 participants) 8/13/2024 - Professional Development for Teachers: PBIS Coach presented to faculty members from Marcial A. Sablan Elementary School (MASES) on PBIS framework overview with emphasis on evidence-based classroom practices. (1 presenter, 25 participants)
 (4) Professional Development 8/5/2024 - GDOE All Hands Assembly: Project personnel attended the following presentations: All Hands, conducted by Dr. K. Erik Swanson, Mandatory Reporter Training by Jolyn Borja, FAFSA Student Strategy Team by Vivian Valdez, & Ethics in Government Service by Vicente C. Camacho. 08/20/24 & 09/19/24 - Project Monthly Meeting - Project personnel attended the following presentations during a monthly meeting: Leading Social Change in the Juvenile Justice System by V. Nagal, School Counselor Program by Geolyn Egurrola, Section 504 by Steven Pangelinan, Self Regulations: Strategies for Self-Management, by Vanessa Nagal, In Personal Climate & Culture, It's Up to You, by Patrick Camacho. 08/26/24 - FFY2024 Grant Award Notification, Implementation and Accountability Workshop: PBIS Coach attended the Live Q&A Webinar held on 08/26/24 for GDOE Public Elementary and Secondary Schools; Private, Non-Public Schools; and Charter Schools. 9/16/2024 - Team Collaboration and Transformation Basics for GDOE Stakeholders: PBIS Coach attended training conducted by Dr. L. Souder and Dr. S. Betances on Team Collaboration and Transformation Basics.
Tiered Fidelity Inventory (TFI) (Implementation Assessment) – Tiers I, II and III SY 24-25 Elementary and Secondary Schools Conducted in the 1 st and 3 rd Quarter
TFI Results No assessments conducted this quarter
School Climate Survey (SCS): Conducted in the 3 rd Quarter
SCS Results No assessments conducted this quarter

4.3 Promoting Positive Behavior and Safe School Environment •District Discipline Data •Positive Learning Center Data	District Disc Disci met). Susp However, the	 > Promoting Positive Behavior and Safe School Environment. Ongoing District Discipline Data Discipline Rate: 335 discipline infractions this quarter, divided by 23,413 student population = 1.4% discipline rate. (Target met). Suspension Rate: 128 suspensions this quarter, divided by 23,413 student population = 0.5% suspension rate. (Target met). However, the above data is beyond FY '23 (October 2023 – September 2024) and will be applied for the first quarter of FY '24. Positive Learning Center Data 											
	Table below identifies the number of participants in the Positive Learning Center Classrooms in SY23-24:School1 st QTR2 nd QTR3 rd QTR4 th QTRVSABMS4605OMS0100JRMS2310LPUMS5100												
	LEGEND: Vicente S.A. E Oceanview Mi Jose Rios Mid Luis P. Untalat	ddle School (C ile School (JR	OMS) MS)	SABMS)									
4.4 Health & Safety	> Inter	ventions to j	promote hea	lthier lifestyl	es and safer	schools. Ongoing							
 Student Participation in Health Education Activities First Aid & CPR School Climate Survey 	 Student Participation in Health Education: Father Duenas Memorial School – No new activities tracked during this reporting period. Tiyan High School – No new activities tracked during this reporting period. First Aid & CPR 08/14/24, 8/15/24, 8/16/24, 8/19/24, 8/26/24 – Heartsaver First Aid CPR AED Course (75 participants). School Climate Survey Survey not conducted this quarter 												

PART I: Section	n 2. <i>Means of Ev</i>	aluating Prog		nes Chart		formance N	leasures (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)		arterly Perfo		Performance Target End of September 2024
4.1 Social Support & Outreach Teams (SSOT)	By the end of SY23-24, ≥96% successful completion of referrals (issue(s) addressed and resolved)	Programmatic Data:	Percentage of student referrals which were serviced completely by the Project	Yes	FY '22 APR: 95% completion rate	Target: ≥96% completion rate Actual: 94% (1,892 out of 2,003)	Target: $\geq 96\%$ completion rateActual: 95% (1,499 out of 1,575)	Target: $\geq 96\%$ completion rateActual: 98% (1,824 out of 1,854)	Target: $\geq 96\%$ completion rateActual: Start of a new school year (FY '24).Ave. completion rate (FY '23) $= 96\%$
	By the end of SY23-24, ≤4% pending cases rate	Programmatic Data:	Number of pending referrals/Total # Referrals received Percentage of student referrals which remained pending	Yes Yes	5% pending rate	<u>Target:</u> ≤4% pending cases rate <u>Actual:</u> 5.5% (111 out of 2,003)	$\frac{\text{Target:}}{\leq 4\%}$ pending cases rate $\frac{\text{Actual:}}{4.8\% (76 \text{ out})}$ of 1,575)	Target: $\leq 4\%$ pendingcases rateActual:2% (30 outof 1,854)	Target: $\leq 4\%$ pending cases rateActual:Start of a new school year.Ave. pending rate (FY '23) $= 4\%$

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

			Grant Awar			r	1_	r	г <u> </u>
4.2 Positive Behavior	By the end of Year 1:	Annual Assessment	Tiered Fidelity	Yes	<u>FY '22</u>	Target:	Target:	Target:	Target:
Intervention and	2% increase in school	Result	Inventory (TFI)		<u>APR</u> :	2% increase at	2% increase	2% increase	2% increase
Support Framework	site implementation of		Rates			each school	from SY22-	from SY22-	from SY22-23
	the PBIS Framework				No. of	site	23 TFI rate	23 TFI rate	TFI rate
	from SY2022-2023				Schools	(TFI of ≥87%)	(TFI of	(TFI of	(TFI of ≥87%)
					Overall		≥87%)	≥87%)	
					where	•	-		Actual:
					Target was	Actual:	Actual:	Actual:	Next TFI
					met:	Tier I: 20 (out	Assessment	Tier I:	Assessment to
						of 41 total)	conducted in	ES TFI:	be conducted
					Tier I: 9	schools	3 rd Quarter	15 schools	in 1st Quarter
					schools		~	met the	of SY '24-'25.
					50110015	Tier II: 10 (out		target	
					Tier II: 5			MS TFI:	
					schools	of 41 total)		4 schools	
					schools	schools		met the	
					T' III 6			target	
					Tier III: 5	Tier III: 10		HS TFI	
					Schools	(out of 41		2 school	
						total)		met the	
						Schools		target	
								Tier II:	
						Ī		ES TFI:	
						8		10 schools	
								met the	
								target	
								8	
								MS TFI:	
								1 school	
								met the	
								target	
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						8		target	
						:		T	
								Tier III:	
								ES TFI: 11 schools	
						1		met the	
						Ī		target	
								-	
								MS TFI:	
						:		0 schools	
								met the	

	1	1	Grant Awar	d #: S403A23	0002		1	1	
								target HS TFI: 0 schools met the target	
4.3 Promoting Positive Behavior and Safe School Environment	By the end of Year 1, the District-wide discipline rate will be maintained or reduced at the current rate of 30%	District Discipline Data	Number of Discipline Infractions/by the total number of students enrolled	Yes	FY '22 <u>APR</u> : Discipline Rate: 25%	Target: ≤30% discipline rate <u>Actual:</u> 7% discipline rate	Target: $\leq 30\%$ disciplinerate <u>Actual:</u> 9% disciplinerate	Target: $\leq 30\%$ disciplinerateActual:1,413disciplineinfractionsdivided by24,322studentpopulation =6%disciplinerate	Target: $\leq 30\%$ discipline rateActual: Overall discipline rate for FY '23 = 22% $(7\%+9\%+6\%)$
	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: $\leq 15\%$ suspension rateActual: 3% suspension rate	Target: $\leq 15\%$ suspensionrateActual: 4% suspensionrate	Target: $\leq 15\%$ suspension rateActual: 711 suspensions divided by 24,322 student population = 3% suspension rate	Target: $\leq 15\%$ suspension rate Actual: Overall suspension rate for FY '23 $= 10\%$ $(3\%+4\%+3\%)$

	1	1		[•] d #: S403A23			1		 1
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	10% increase from SY22-23 total number =224 <u>Actual:</u> 137 participants	Target: 10% increase from SY22- 23 total number =224 Actual: Data not collected this quarter.	Target: 10% increase from SY22- 23 total number =224 <u>Actual:</u> Data not collected this quarter.	Target: 10% increase from SY22-23 total number =224 Actual: 137 total participants in FY '23.
	By the end of Year 1: Maintain School Safety Perception Survey (Now called the School Climate Survey) rate of 80%	Program Data	Percentage of respondents with positive ratings in safety perception survey	Yes	FY '22 <u>APR</u> : 22 out of 41 total GDOE schools had at least 85% of their students with positive ratings in safety perception survey	Target: 80% response rate on School Safety Perception Survey Actual: No survey at this time. Survey to be administered in the 3 rd Quarter of SY 23-24	Target: 80%80%response rate on School Safety Perception SurveyActual: No survey at this time. Survey to be administered in the 3rd Quarter of SY 23-24.	Target:80%responserate onSchoolSafetyPerceptionSurveyActual:14 out of 41total GDOEschools metthe 80%target.25 out of 41total GDOEschools hadat least 76%of theirstudentswith positiveratings inthe schoolclimatesurvey. Asper the	Target: 80% response rate on School Safety Perception Survey Actual: No survey at this time. Survey to be administered in the 3 rd Quarter of SY 24-25.

	Grant Award #: \$403A230002
	Univ. of Oregon, a rate of 70% is acceptable
PART II: Successes, Challen	ges, 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 th grade reading scores on TEST from SY-SY).	 SCCE made an average referral completion rate of 96%, meeting the target of ≥96% completion rate for FY '23. SCCE made an average pending referral rate of 4%, meeting the target of ≤4% pending cases rate for FY '23. For the Positive Behavior Intervention and Support (PBIS) Framework, for Tier I: 15 <i>elementary</i> schools, 4 <i>middle</i> schools, and 2 <i>high schools</i> met the target Tiered Fidelity of Implementation (TFI) of ≥87%; for Tier II: 10 <i>elementary</i> schools and 1 <i>middle</i> school met the target TFI of ≥87%; and for Tier III: 11 <i>elementary</i> schools met the target TFI of ≥87%; for Tier III: 11 <i>elementary</i> schools met the target discipline rate of 30% for FY '23, and achieved a cumulative discipline rate of 22% for the year. GDOE has surpassed SCCE's target suspension rate of 15% for FY '23, and achieved a cumulative suspension rate of 10% for the year. Fourteen (14) out of 41 total GDOE schools (34%) met the 80% target for students who indicate that their school is a safe place to be. Twenty-five (25) out of 41 total GDOE schools (61%) had at least 76% of their students with positive ratings in the school climate survey. As per the University of Oregon, a rate of 70% is acceptable.
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.	 Project Lead was unfamiliar with who to collect data from, and what data to collect for Component 4, but now has established contact and should be collecting data moving forward. Procurement challenges included: 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. Due to delays in school opening, many schools are just beginning to conduct project activities.

QUARTERLY REPORT Grant Award #: S403A230002

FFY 2023 CONSOLIDATED GRANT

- Number of referrals received, completed and pending.
- Number of trainings conducted and received.
- Evaluations from Parent Workshops.
- Results from school PBIS surveys.
- PBIS Training Exit Surveys.
- Program Evaluations.
- Parent/Student Surveys.

QUARTERLY REPORT CERTIFICATION

PROJECT TITLE: <u>School Climate Culture & Engagement Project</u>

- 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.
- **u** The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.



10/10/24

PROJECT COORDINATOR NAME (PRINT)

PROJECT COORDINATOR (SIGNATURE)

DATE

Dr. Barbara Adamos, Acting DS ESCL

What methods, tools, and processes

are used to evaluate outcomes and the

quality of implementation?

Steven Pangelinan

PROJECT MANAGER (SIGNATURE)

_10/21/2024_____ DATE

PROJECT MANAGER NAME (PRINT)

TROJECT MANDER (SIGNATURE)

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



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 - \$5,000.00 and ABOVE from PRESENT DIVISION/SCHOOL: CENTRAL OFFICE											
Inventory Date:	30-Sep-24											
Inventory Date:	30-3ep-24											
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New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
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Certification: By fraudulent inform	signing this report, I nation may subject me	certify to the best of my k e to criminal, civil, or adm im Manager	nowledge that the F inistrative penalties.	ixed Asset Inver (U.S. Code, Tit	ntory Repor le 218, Sect	rt is true, co tion 1001)	omplete, and a	ccurate and in accordance with			e program or project. I am awa	re that any false, fictitious, or
Type or Print Nar	me and Title of Progra	ım Manager							Telephone: (area co	de, number, and	extension)	
			Admini	strator								
Signature of Auth	horized Certifying Offi	icial:							Email address:			
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									Date Report Submit	ieu: (Month, Day	, rear)	
Type or Print Nar	me and Title of Projec	t Coordinator:							Telephone: (area co	de, number, and	extension)	
			Admini	strator								
Signature of Proj	ject Coordinator:								Email address:			
									Date Report Submit	ted: (Month Day	Vear)	
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				FEDERALLY FUNDED FIXE	D ASSET INV	/ENTORY	OF EDUCATION 7 - \$4,999.99 and BELOW from	PRESENT				
				[DIVISION/SC	HOOL: C	ENTRAL OFFICE					
ventory Date:	30-Sep-24	1										
ventory Date:	30-3ep-24	*								- Fl		
				Steven	Pangelinan					-~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		9/30/2024
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New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
		CANOPY 12x12 INS Heavy Duty Midnight Blue	184455		\$249.99	1	UES SCCE Fast Track RM 5	Warren Lampa	20240335		NE	
		Folding Wagon			\$119.99	1	UES SCCE Fast Track RM 5		20241052-00	7/1/2024	NE	
		Caravan Instant Canopy Kit (12'X12'), Navy Blue				1	FES SCCE Rm 307	V. Nagal/D. Quidachay		5/16/2024	NE	Released to FES on 8/30/24
		Display 200 3-panel Tabletop Exhibit Board 72 X	13P7236BKGR		\$235.00	1	FES SCCE Rm 307	V. Nagal	20191316	9/3/2019	GO	Received 7/1/24
		Tri-fold Display Board	SB93513Q		\$495.00	1	FES SCCE Rm 307	V. Nagal	20120129	10/25/2012	GO	Received 7/1/24
		Desk, Single Pedestal	CD-127-3M		\$245.00	1	FES SCCE Rm 307	V. Nagal	20120384	6/4/2012	GO	Received 7/1/24
		Executive Chair, Blk	NL-2P		\$188.00	2	FES SCCE Rm 307	V. Nagal	20120384	6/4/2012	GO	Received 7/1/24
		Executive Chair, Blk	WR302G	27675	\$278.00	1	FES SCCE Rm 307	V. Nagal	200902053	5/29/2009	GO	Received 7/1/24
		Executive Chair, Blk	WR302G	27676	\$278.00	1	FES SCCE Rm3 07	V. Nagal	200902053	5/29/2009	GO	Received 7/1/24
		Easel Stand white Brd	1040M3		\$245.00	1	FES SCCE Rm 307	V. Nagal	20120876	9/19/2012	GO	Received 7/1/24
		Metal Storage Cab. 2 Door	FH-183		\$245.00	1	FES SCCE Rm 307	V. Nagal	20120384	6/4/2012	GO	Received 7/1/24
		Metal Storage Cab. 2 door	FH-183		\$245.00	1	FES SCCE Rm 307	V. Nagal	20120867	9/19/2012	GO	Received 7/1/24
		Metal Storage Cab. 2 Door	FH-183		\$289.00	1	FES SCCE Rm 307	V. Nagal	20191279	7/10/2019	GO	Received 7/1/24
		File Cab. 4 Drawer, Legal File Cab. 2 Drawer	B4-4 B4-2		\$245.00 \$179.00	∠ 1	FES SCCE Rm 307 FES SCCE Rm 307	V. Nagal V. Nagal	20120384 20120384	6/4/2012 6/4/2012	GO GO	Received 7/1/24 Received 7/1/24
		File Cab. 2 Drawer Magazine Rack	B4-2 MA0002			1	FES SCCE Rm 307 FES SCCE Rm 307	V. Nagal V. Nagal	20120384 20120867	6/4/2012 9/19/2012	GO GO	Received 7/1/24 Received 7/1/24
		Plastic Folding Table 6', Lifetime	IPRMB4460		\$149.00 \$89.00	7	FES SCCE Rm 307 FES SCCE Rm 307	V. Nagal V. Nagal	20120867	9/19/2012 5/13/2012	GO GO	Received 7/1/24 Received 7/1/24
		16" Oscillating Fan	25204726	16454746	\$89.00	1	FES SCCE Rm 307	V. Nagal	20120123	41255	GO	Received 7/1/24 Received 7/1/24
		Chairs, Metal, folding, beige	FC-16MX	10434740	\$23.50	2	FES SCCE Rm 307	V. Nagal	20120942	41255	GO	Received 7/1/24
		Chair, Metal folding	FC-16P		\$29.00	2 1	FES SCCE Rm 307	V. Nagal	20120805	41175	GO	Received 7/1/24
		SPCE 6' Folding Table Fit Cover	10-10		\$150.00	2	FES SCCE Rm 307	V. Nagal	20120112	9/24/2012	GO	Received 7/1/24
		Office Chair, Meshed Back, Black			\$130.00	2	FES SCCE Rm 307	V. Nagal	20100307	3/24/2012	FA	Received 7/1/24
		Chair, Black			\$178.00	1	FES SCCE Rm 307	V. Nagal	20090495		FA	Received 7/1/24
213075		Fellowes Power Paper Shredder	Fellowes 11C	11C 200612 VC 0287472	\$210.00	1	FES SCCE Rm 307	V. Nagal	20200528	8/13/2020	GO	Received 7/1/24
		Two Drawer Metal Filing Cabinet with dividers and lock; Legal size 18"Wx24"Dx25-5/8"H; Beige	B4-2		\$259.00	1	FES SCCE Rm 307	V. Nagal	20232711-00	9/1/2023	GO	Received 7/1/24
		2 Doors Metal Storage Cabinet with shelves and lock; 36"x18"Dx77"H; Beige	FH-183		\$399.00	1	FES SCCE Rm 307	V. Nagal	20232711-00	9/1/2023	GO	Received 7/1/24
		Tri-fold display board	SB93513Q		\$495.00	1	FES SCCE Rm 307	V. Nagal	20120129	41207	PO	Recieved 07/23/24.
		Caravan Instant Canopy Kit (12'X12'), Navy Blue				1	FES SCCE Rm 307	V. Nagal/D. Quidachay		45428	NE	Received 8/30/24
45615		Lenovo Laptop	Thinkpad L13 Yoga	R90YPBRZ	\$767.00	1	FES SCCE Rm 307	D. Quidachay	20200452	10/28/2019	GO	Received 6/11/24
		Bundle: Docking, Monitor, Battery, Bag, Keyboard & Mouse.			\$549.27	1	FES SCCE Rm 307	D. Quidachay	20191275/ 0844/ 0845/ 1276/ 1275	10/28/2019	GO	Received 6/11/24
22383		Brother Monochrome Laser Printer	L2540-DW	U63885G5N436643	\$248.44	1	FES SCCE Rm 307	D. Quidachay	20160326	6/28/2016	NW	Recieved 6/11/24
		High Back Ergonomic Office Chair	EY-04A		\$299.99	1	FES SCCE Rm 307	D. Quidachay	20211620	7/20/2021	GO	Received 07/29/24
		Milwaukee Portable Fan	M18	G47A9233815956X	\$109.99	1	FES SCCE Rm 307	V. Nagal	20232975		NE	Received 07/29/24
		Milwaukee Portable Fan	M18	G47A9233815956X	\$109.99	1	FES SCCE Rm 307	D. Quidachay	20232975		NE	Received 07/29/24
		Milwaukee 6AH Battery Double Pack	M18		\$274.99	1	FES SCCE Rm 307	V. Nagal/D. Quidachay	20232975		NE	Received 07/29/24
		Milwaukee Dual Port Charger	M18	K86AC224902563	\$149.99	1	FES SCCE Rm 307	V. Nagal/ D. Quidachay	20232975		NE	Received 07/29/24
		Wagon, Folding (Black)			\$119.00	1	FES SCCE Rm 307	V. Nagal	20241052-00	8/9/2024	NE	Received 8/23/24
		Wagon, Folding (Black)			\$119.00	1	FES SCCE Rm 307	D. Quidachay	20241052-00	8/9/2024	NE	Received 8/23/24
		Caravan Instant Canopy Kit (12'X12'), Navy Blue				1	VSABMS SCCE Rm 49	J.Nakamura/H.Towai-Idip		5/16/2024	NE	
		600 lb Cap Folding Platform Truck			\$124.00 ea	2	VSABMS SCCE Rm 49	J.Nakamura/H.Towai-Idip	20240961-00	6/29/2024	NE	1 Postive Learning Center (PLC) Program for BMS SSOT use)
		Caravan Instant Canopy Kit (12'X12'), Navy Blue				1	FES SCCE Rm 307	V. Nagal/D. Quidachay		5/16/2024	NE	Released to FES on 8/30/24
38452		Lenovo Thinkpad Bundle: Docking Station/ Battery Back up/ Keyboard	L 390 YOGA	R90WBMT3	\$767.00	1 1	AIJMS SCCE Rm 25C AIJMS SCCE Rm 25C	B. Reyes B. Reyes	20190843	11/4/2020	GO NE	BFR Transferred to LPUMS BFR Transferred to LPUMS
		& Mouse/ Multi plug/ Carry Case /Power Strip H.D. Single Pedestal Desk Woodgrain Top with lock and key	CD-107-3M		\$425.00	1	AIJMS SCCE Rm 25C	C. San Agustin	20232711-00	9/1/2023	GO	
		-	M18	C4740222045056Y	109.99	1	ALIMS SCOT D- 250	P. D	20222075			Transforred to L DUMO
		Milwaukee Portable Fan Milwaukee 6AH Battery	M18 M18	G47A9233815956X	109.99 \$137.49	1	AIJMS SCCE Rm 25C AIJMS SCCE Rm 25C	B. Reyes B. Reyes	20232975 20232975	+	NE NE	Transferred to LPUMS Transferred to LPUMS
		Milwaukee 6AH Battery Canopy, 12x12, Instant Heavy Duty Pop Up Tent, Navy Blue	M18 184455		\$137.49 \$249.99	1	AIJMS SCCE Rm 25C	B. Reyes C. San Agustin	20232975 20240335		NE <u>NE</u>	mansierred to LPUMS
		Navy Blue 800lb ALUM CONVTBLE Hand Truck			1	I	1	-	1	1	1	

	Folding Wagon			\$119.99	1	AIJMS SCCE Rm 25C	C. San Agustin	20241052	7/1/2024	NE	
	Desk, Executive	CD-168-33		\$449.00	1	CBMES-SCCE Rm. 16A	D.Quinata	20120384	6/4/2012	FA	(09/03/24 Dented)
	Display 2GO 3 Panel Tabletop Exhibit Board 72'x36"w/o bag	13P7236BKGR		\$235.00	1	CBMES-SCCE Rm. 16A	D. Quinata	20191316	9/3/2019	GO	(09/03/24 -Bag Stolen during burglary)
45809	Cricut: Machine Bundle: 12x12 Grip Mat; Knife Blade/Drive Housing/Basic tools set/	Maker/Mint Essential	Q11052012611	\$585.01	1 (CBMES-SCCE Rm. 16A	R. Mafnas	20200629-00	6/30/2020	тн	Theft 09/03/24) GPD Case#2024-20507
	Milwaukee Portable Fan	M18	G47A9233815956X	\$109.99	1	CBMES-SCCE Rm 16A	R. Mafnas	20232975		ТН	Theft 09/03/24) GPD Case#2024- 20507
	Milwaukee Portable Fan	M18	G47A9233815956X	\$109.99	1	CBMES-SCCE Rm 16A	D. Quinata	20232975		TH	Theft 09/03/24) GPD Case#2024- 20507
	LENOVO Desktop Monitor	LS2023wC	VN20733		1 (CBMES-SCCE Rm. 16A	D.Quinata			TH	Theft 09/03/24) GPD Case#2024-20507
	Milwaukee Dual Port Charger	M18	K86AC224902563	\$149.99	1	CBMES-SCCE Rm 16A	R. Mafnas/D. Quinata	20232975		<u>TH</u>	Theft 09/03/24) GPD Case#2024-20507
	Milwaukee 6AH Battery Double Pack	M18		\$274.99	1	CBMES-SCCE Rm 16A	R.Mafnas/D.Quinata	20232975		TH	Theft 09/03/24) GPD Case#2024-20507
	Desk Riser	HS1102	ZAB6XB - HS1102	\$463.00	1	JFKHS-SCCE A126	A. Castro	20170493	9/26/2017	GO	Transferred to FES SW on 07/19/24
	Desk Riser									GO	
	Folding Wagon Folding Wagon (Black): All Terrain Wheels 3.2" Wide	•		\$199.99 \$119.99	1	JFKHS-SCCE A128 JQSMES SCCE RmF3	A.Castro M. Amande/Villagomez	20241052-00 20241052	7/1/2024 7/1/2024	NE	
	Wheels						-				
22027 25315	Printer, All in One Mono Laser	L2540DW	U63885DGN423547 28078370153	\$248.44 \$837.05		THS SCCE 1101C THS SCCE 1101C	E. Cruz	20160321400 20170002-01	6/28/2016 6/27/2017	FA	Location change to THS on 09/02/24
20010	Microsoft Surface Pro 4 Microsoft Surface Pro 4		3.80416E+11	\$037.UD		THS SCCE 1101C	E.Cruz E.Cruz	20170002-01	6/27/2017 6/27/2017	GO GO	Location change to THS on 09/02/24 Location change to THS on 09/02/24
		+	3.00410E+11	├		THO BUCE TIVIL	L.GIUZ	20170002-02		30	Location change to THS of 09/02/24
38462	Bundle: Dock Station, Monitor, Battery Back Up, Keyboard, Mouse and Bag	GUD300		\$549.27		THS SCCE 1101C	E.Cruz	/845	5/13/2020	GO	Location change to THS on 09/02/24
45447	Lenovo Thinkpad Laptop	L390 YOGA	R90Y54JF	\$767.00		THS SCCE 1101C	E.Cruz	20200445	5/13/2020	GO	Location change to THS on 09/02/24
38452	Lenovo Thinkpad Laptop	L390 YOGA	R90WBMT	\$767.00	1	LPUMS SCCE A101a	B.Reyes	20190843	11/4/2020	GO	Location change to LPUMS on 09/03/24
	Bundle: Dock Station, Monitor, Battery Back Up, Keyboard, Mouse and Bag				1 1	LPUMS SCCE A101a	B.Reyes				Location change to LPUMS on 09/03/24
45441	Lenovo Student Laptop	L390 YOGA	R90Y56EL	\$767.00	1	THS SCCE 1101C	T.Taitague	20200445	9/4/2020	GO	Location change to LPUMS on 09/02/24
	Bundle: Dock Station, Monitor, Battery Back Up, Keyboard, Mouse and Bag	GUD300		\$549.27	1	THS SCCE 1101C	T.Taitague	20191275/1276/844 /845	10/28/2019	GO	Location change to LPUMS on 09/02/25
	Milwaukee Portable Fan	M18	GH7A9233815956X	109.99	1 1	MSES-SCCE Office Rm. 5	R. Echon	20232975		NE	Received 7/8/2024
	Black Folding Wagon; all terrain wide wheels			\$119.99	2 1	MSES-SCCE Office Rm 5	M.C. Zabala-Dulla & M.L. Diogo	20241052-00	8/9/2024	NE	Received 8/23/24
	Tri-fold display board	SB93513Q		\$495.00	1	PES SCCE A-Wing	D. Garrido	20120129	10/25/2012	PO	Falling apart. Transferred to FES SSOT 07/23/24.
	Milwaukee Hand Truck	45136		\$239.99	1	PES SCCE A-Wing	D. Garrido	20211287	4/13/2021	GO	Received from SCCE Project Office 08/2
30551	Acer Switch Alpha 12 SA5-271P-7, Keyboard, Pen, Cord, Bag, Sleeve	SA5-271P-74E1 Business Tablet	NTLCEAA00563079878 7200	\$775.00	1 1	MASES SCCE Rm. 5	C. Santiago	20180501	11/1/2018	GO	
4185	ELMO Document Camera	TT-12	1243595	\$1,182.00	1	MASES SCCE Rm. 5	C. Santiago	20121024	9/29/2012	GO	
	Metal Storage Cabinet	FH-183		\$242.00	2 1	MASES SCCE Rm. 5	C. Santiago	20130721	9/11/2013	GO	
	Vertical Filing Cabinetw/Locks	B4-3		\$169.00	1	MASES SCCE Rm. 5	C. Santiago	20130721-02	41891	GO	Pls verify.
	Displays2GO 3-panel Table Exhibit Board 72"x36"	3P7236BKGR(1)		\$235.00	1 1	MASES SCCE Rm. 5	C. Santiago	20191316	43711	GO	
47828	BenQ DLP Color Projector,	MS535A	PD74L0064304E	\$449.00	1 1	MASES SCCE Rm. 5	C. Santiago	20200768	44139	GO	
	6 ft fitted table cover (blue)			\$150.00		MASES SCCE Rm. 5	C. Santiago	20160576	9/28/2016	GO	
	HD Platform Hand Truck			\$158.00	1 1	MASES SCCE Rm. 5	C. Santiago	2019317	7/25/2019	NE	
	3 Step 800 Lbs. Alum. Convert Handtruck			\$239.99		MASES SCCE Rm. 5	C. Santiago	20211287		NE	Picked up 9/18/24
	Folding Wagon, Black			\$119.99		MASES SCCE Rm. 5	C. Santiago	20241052-00	8/9/2024	NE	Picked up 8/23/24
45440	Lenovo Student Laptop	L390 Yoga	R90Y54GO	\$767.00	1	THS SCCE Rm. I202	F. Limtiaco	20200445	5/13/2020	GO	
	Bundle: Dock Station, Monitor, Battery, Keyboard, Mouse and Bag			\$549.27		THS SCCE Rm. I202	F. Limtiaco	20190844/845/1275 /76	10/28/2019	GO	
2465	Dell Projector	APJ1510X	2WMHISI	\$793.00	1	THS SCCE Rm. I202	F. Limtiaco	20190845	9/29/2012	GO	
30550	Acer Switch Alpha 12 SA5-271P-7, Keyboard, Pen, Cord, Bag, Sleeve	SA5-271P-74E1 Business Tablet	NTLCEAA0056307987 C200	\$775.00		THS SCCE Rm. I202	F. Limtiaco	20191276	11/1/2018	GO	
21140	HP Office-Jet 5740	BOOMCZ1ES8	TH4913010	184		THS SCCE Rm. I202	F. Limtiaco	20191275	42227	GO	
	Metal Storage Cabinet	FH-183		\$242.00		THS SCCE Rm. I202	F. Limtiaco	20130721	9/12/2013	GO	
	Vertical 3 Filing Cabinet w/Locks	B4-3				THS SCCE Rm. I202	F. Limtiaco	ļ		GO	
	Vertical 4 Filing Cabinets w/out Locks	B4-3				THS SCCE Rm. I202	F. Limtiaco			GO	Tranfered to C.Erne, VSABMS 8.6.24
	Displays2GO 3-panel Table Exhibit Board 72"X36"	3P7236BKGR9(1)	TI 10.01 TO 15 -	\$235.00		THS SCCE Rm. 1202	F. Limtiaco	20191316	9/3/2019	GO	
47705	HP Office-Jet Pro Premium All-in-One Printer	9025	TH08L7612C	\$449.00		THS SCCE Rm. I202	F. Limtiaco	20200768	44139	GO	
47827	BenQ DLP Color Projector	MS535A	PD74L0065504E	\$449.00		THS SCCE Rm. 1202	F. Limtiaco	20200768	11/4/2020	GO	
	High Back Ergonomic Office Chair	EY-04A		\$299.99		THS SCCE Rm. 1202	F. Limtiaco	20211620	7/20/2021	GO	
	6 ft fitted table cover (blue)			\$200.00	1	THS SCCE Rm. I202	F. Limtiaco	20160576	42641	GO	
	H.D. Single Pedestal Desk Woodgrain Top with lock and key 39.4"W x 27.5"D x 29"H	CD-107 3M		\$425.00		THS SCCE Rm. I101B	F. Limtiaco	20232711	45184	NE	
4186	ELMO Document Camera	TT-12	1243590	\$1,182.00		SCCE OFFICE Rm. 304	C. Santiago	20121024	9/29/2012	GO	
2469	DELL Projector	APJ 1510X	2GPGISI	\$793.00	1 \$	SCCE OFFICE Rm. 304	C. Santiago	20121024	9/29/2012	GO	1

21515		HP Deskjet 2542, Printer	SNPRB120402	CN4AA4B27Q		1	SCCE OFFICE Rm. 304	C. Santiago			GO	
		Vertical Filing Cabinet w/Locks	B4-3		\$169.00	1	MULES SCCE RM. 129	C. Santiago	20130721-02	9/9/2014	GO	
		Storage Cabinet, 2 Door, Metal, Beige	FH-183		\$242.00	1	MULES SCCE RM. 129	C. Santiago	20130721	9/11/2013	GO	
		Storage Cabinet, Metal, 2-Door, Beige			\$0.00	1	MULES SCCE RM. 129	C. Santiago			GO	
		Storage Cabinet, Metal, 2-Door, Beige	FH-183		\$289.00	2	MULES SCCE RM. 129	C. Santiago	20191279	43656	GO	
		Displays-2-Go, 3 panel, Tabletop Exhibit Board, 72" x 36"	13P7236BKGR	n/a	\$235.00	1	WES SCCE Rm 46	C. Santiago	20191316	43711	GO	
47830		BenQ DLP Color Projector	MS535A	PD74L0063704E	\$449.00	1	SCCE OFFICE Rm. 304	C. Santiago	20200768	44139	GO	
	ESL2200012289	Display Cabinet with Lock, Metal, 2-Door, Beige			\$0.00	1	MULES SCCE RM. 129	C. Santiago			FA	
		6 ft fitted table cover (blue)			\$200.00	1	MULES SCCE RM. 129	C. Santiago	20160576	9/28/2016	GO	
		H.D. Single Pedestal Desk Woodgrain Top with Lock and Keys 47.5"W x 27.5"D x 29"H	CD-127 3M		\$459.00	1	MULES SCCE RM. 129	C. Santiago	20232711	9/15/2023	NE	
		High Back Eronomic Office Chair	EY-04A		\$299.99	1	MULES SCCE RM. 129	C. Santiago	20211620	7/20/2021	GO	
38528		Lenovo Laptop	L390 YOGA	R90WBN07	\$767.00	1	SCCE OFFICE Rm. 304	C. Santiago	20190843	10/28/2019	GO	
21334		HP Office Jet 5740	BOOMCZ1ES8	TH4AM311VJ	\$184.00	1	MULES SCCE RM. 129	C. Santiago	20150276	7/27/2015	FA	
		Bundle: Dock station, monitor, & battery backup			\$549.27	1	SCCE OFFICE Rm. 304	C. Santiago	20190650	10/28/2019	GO	
		High Back Ergonomic Office Chair	EY-04A		\$299.99	1	MULES SCCE RM. 129	C. Santiago	20211620	7/20/2021	GO	
38470		Lenovo Student Laptop	Thinkpad L390 YOGA	R90WBMQT	\$787.00	1	SCCE OFFICE Rm. 304	K.Cruz	20190843	10/28/2019	GO	
		Bundle: Battery backup, keyboard, mouse, multipug, bag, & sleeve		R90WBMPK	\$549.27	1	SCCE OFFICE Rm. 304	K.Cruz	20190844/845/1275 /76	10/28/2019	GO	
30552		Acer Switch Alpha 12 (Keyboard, Pen, Charge Cord, Sleeve and Bag)	SA5-271P-7401	NTLCEAA005630797A 37200	\$775.00	1	SCCE OFFICE Rm. 304	K.Cruz	20180501	11/1/2018	GO	
		Zealot S8 Hi-Fi Bluetooth Wireless Touch Control Speaker	S8		\$27.00	1	SCCE OFFICE Rm. 304	K.Cruz	20190340	4/25/2019	GO	
		Ultimate Ears Wonderboom Speaker	Wonderboom 984-000869	1825GG001659	\$99.99	1	SCCE OFFICE Rm. 304	K.Cruz	20190929	6/17/2019	GO	
						L			<u> </u>			
		, I certify to the best of my knowledge that the Fixed . alties. (U.S. Code, Title 218, Section 1001)	Asset Inventory Report is ti	ue, complete, and accur	ate and in	accordan	ce with rules and regulations	governing the program or p	roject. I am aware th	lat any false, fic	titious, or fraud	ulent information may subject me to
	ame and Title of Prog								Telephone: (area co	de. number. and	extension)	
										, ,	671-300-	1631
			Dr. Barbara Adamos, Acti	ng DS ESCL							071000	
nature of Au	thorized Certifying O	ifficial:							Email address:			
											bradamos@g	doe.net
									Date Report Submit	ted: (Month, Day	/, Year)	
											July 10, 2	024
pe or Print Na	ame and Title of Proje	ect Coordinator:							Telephone: (area co	de, number, and		
		s	teven Pangelinan, Program	Coordinator IV							671-300- ⁻	1625
gnature of Pro	oject Coordinator:	0							Email address:			
			-Fl								svpangelinan@	ogdoe.net
									Date Report Submit	ted: (Month, Day	/, Year)	
											July 10, 2	024
											001y 10, 2	



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:

- 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) \Box 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: <u>Consolidated</u>	Grant FFY 2023	Grant#: <u>S403A</u>	What quarter is this report filed? Mark an" X"									
PROJECT TITLE:	Project #5: PRUG	RÅMAN TINI	NGO'		10/ 01/2 12/31/2		01/01/24- 03/31/24	04/01/24- 06/30/24	07/01/24- 09/30/24			
	-				1 st Qtr		2 nd Qtr	3 rd Qtr	4 th Qtr			
PROJECT COORDINATO	DR: Brandy-Jos	e Martinez							X			
PROJECT MANAGER:	Jimmy S. T	eria			REPORT I	DUE:	REPORT DUE:	REPORT DUE:	REPORT DUE:			
				01/10/2	24	04/10/24	07/10/24	10/10/24				
STATE PROGRAM OFFI	CER: Rhea Taitano)			AN	INUAL REPORT	DUE: 11/20/2024	4				
AMOUNT BUDGETED		AMOUNT	FENCUMBERE	D/REQUISITION	NS:	AM	OUNT OF EXPI	ENDITURES:				
(FFY 2023):			#2 7 0 117 25									
¢1 153 36	5 40		\$ <u>378,115.35</u>					<u>5226,332.90</u>				
<u>\$1.152.26</u>	<u>5.40</u>											
AMOUNT BUDGETED		AMOUNT	FENCUMBERE	D/REQUISITION	NS:	AM	OUNT OF EXPI	ENDITURES:				
(FFY 2022):			60 00		\$0.00							
			<u>\$0.00</u>		<u>50.00</u>							
<u>\$0.00</u>				COTED BODIN								
		· · /		<u>GETED</u> POPUL.								
Grade Level(s)	PRIV Students	ATE NON-PU Parents	BLIC SCHOOL Teachers	S Admin.	P Studer		C SCHOOLS (e.g Parents	. GDOE & CHA Teachers	RTER) Admin.			
	Students	Parents	Teachers	Admin.	Stude	nts	Parents	Teachers	Admin.			
Pre-K – 5					13,93	4	40	93				
6 – 8					2,364	4		23				
9 - 12					2,99	8		16				
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. By providing supplemental supports to CHamoru classroom teachers, the <i>Prugråman Tiningo</i> ' strives to: 1) increase the retention rate of highly qualified CHamoru language teachers; 2) increase the effectiveness of CHamoru teachers; 3) increase the proficiency level of CHamoru speakers in the district; and 4) increase the number of engaged parents in the CHamoru language program.											
LIST THE PROJECT OBJECTIVES:	 Annual Objective 1: The <i>Prugråman Tiningo</i>' project will increase the retention rate of highly qualified CHamoru teachers. YEAR 1: 40% of all CHamoru language teachers will obtain a certificate in CHamoru pedagogy by the end of SY2023-2024. YEAR 1: The number of highly qualified CHamoru language teachers who remain employed with the GDOE will increase by 3% teachers. 											

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 <i>Prugråman Tiningo'</i> 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 <i>Faneyåkan Sinipok (</i> 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 <i>Prugråman Tiningo</i> ' 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
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed</i>. 	 For each activity listed in the previous column, state the status of each activity (<i>ongoing, delayed, or completed</i>), and describe the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count'</i>), etc. Primary data may be presented in narrative form, or as a table or graph. 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.
5.1. Improving CHamoru Teacher Retention & Effectiveness	5.1.1 CHamoru Teacher Coaching: Ongoing
 5.1.1 CHamoru Teacher Coaching: Ongoing 5.1.2 Professional development opportunities: Ongoing 5.1.3 Equipment to enhance classroom 	 CHamoru Pedagogy scope of work has been created and entered into the Munis System. Purchase Order was awarded 9/29/2024. Project Staff are currently in the process of working with the vendor to establish the training. At this time, there are no teachers who have received the training as there were delays in receiving the Purchase Order.

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

	Grant Award #: S403A230002
5.1.4 Travel PD Opportunities: Ongoing	5.1.2 Professional development opportunities: <i>Ongoing</i>
	 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, 1 Project Staff. Activity is complete. Teacher and Project Staff presented during <i>Mabanan Eskuela</i> (Opening of the School Year Professional Development) August 6-7, 2024.
	National Association of Bilingual Education (NABE) – February 2024, No. of travelers – 2 teachers (Location: New Orleans, LA). Activity is complete. Teacher and Project Staff presented during Mabanan Eskuela (Opening of the School Year Professional Development) August 6-7, 2024.
	 Center for Advanced Language & Acquisition (CARLA 2024), in Minneapolis, MN from May 30-June 1, 2024, No. of travelers – 2 teachers. Activity is complete. Teacher and Project Staff presented during Mabanan Eskuela (Opening of the School Year Professional Development) August 6-7, 2024.
	 American Indian Indigenous Teacher Education Conference "Returning to our Languages and Ways of Knowing" June 21-22, 2024, No. of travelers – 2 teachers. Activity is complete. Teacher and Project Staff presented during Mabanan Eskuela (Opening of the School Year Professional Development) August 6-7, 2024.
	5.1.3 Equipment to enhance classroom instruction: <i>Ongoing</i>
	 As of the end of 4th Qtr. The project had received equipment. Kindly see the equipment listing attached.
	5.1.4 Travel PD Opportunities: Activity is complete. Teacher and Project Staff presented during <i>Mabanan Eskuela</i> (Opening of the School Year Professional Development) August 6-7, 2024.
5.2. Curriculum Development5.2.1 Revision of CHamoru ContentStandards & Performance Indicators:	5.2.1 DELAYED: Procurement for this activity was completed on 9/28/2024 and a purchase order was subsequently awarded to a vendor. The Project Staff are currently in the process of working with the vendor to begin the contract. More information will be reported in the CG '24 Quarterly Report.
Ongoing 5.2.2 Revision of the CHamoru Content Standards & Performance Indicators:	5.2.2 Procurement for this activity was completed on 9/28/2024 and a purchase order was subsequently awarded to a vendor. The Project Staff are currently in the process of working with the vendor to begin the contract. More information will be reported in the CG '24 Quarterly Report.
Ongoing 5.2.3 Development of Standards-Based Assessment: Ongoing	5.2.3 DELAYED: Procurement for this activity was completed on 9/28/2024 and a purchase order was subsequently awarded to a vendor. The Project Staff are currently in the process of working with the vendor to begin the contract. More information will be reported in the CG '24 Quarterly Report.
	Data for the above activities will be provided in the CG '24 Quarterly Report. Please note the above activities are contractual items that will provide professional services.

	Grant Award #: S403A230002
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	Assistants on April 8, 2024 to provide supports to the Students in these classrooms. On May 28, 2024, one TA had resigned. In an effort
5.3.1 Teacher Assistants: Ongoing	to fill the last position, the project was able to interview candidates. However, as of the end of the 4 th quarter, no candidates were
5.3.2 Eskuelan Tiempon Somnak	selected. More information will be reported in the CG24 Quarterly Report.
(Summer School): Complete 5.3.3 Prugråman Despues di Eskuela (After School Program): Complete 5.3.4 Professional Development Opportunities: Complete 5.3.5 Travel PD Opportunities: Complete	 5.3.2 Completed. SSA for this activity was completed in July 2024. There were 10 students who registered and attended the activity. The Teacher had completed the activity and submitted all deliverables and was paid out. At this time, this activity is complete. 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 were completed their Professional Development presentations as required. Presentations were completed August 6-7, 2024 at <i>Mababan Eskuela</i> (Opening of the School Year) 5.3.5 Completed. The Project has completed 100% of its travel line items and the requirement for district Professional Development training has
	been fulfilled. Presentations were conducted during Mababan Eskuela (August 6-7, 2024).
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 were compensated based on the Standard Service Agreement.
Classes): Complete	
5.4.2 Komferensian Manaina (Parent Conference): Delayed & Ongoing	5.4.2 Ongoing Activity. Information has been keyed into the Munis System and a Purchase Order was awarded, however, due to Guam Department of Education's State of Emergency and with the uncertainty of the status of the school opening, it was best for the project to delay this activity. The project had submitted a Purchase Order modification to change the date to no later than March 2025. At this time, the modification has not been approved or sent back to the project. The Purchase Order Modification is currently sitting at the Procurement Office with no updates to the project.

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

Project Activity	Corresponding	Data Source	Unit of	Evidence-	Act	Quarterly Performance Measures		
Each project activity	Annual Objective	Enter where the	Measurement	Based	(C	(Target vs. Actual)		
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative. 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	t ual Data: Baseline Turrent school year or most recent)	Performance Target End of December 2023	Performance Target End of March 2024	Performance Target End of June 2024

	T	T	Of allt Awai	u #: 5405A250	5002	T	1	T	1
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 instruction 5.1.4 Travel PD Opportunitie s	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 to the delay in hiring Project Staff. More information will be reported in the 2 nd Qtr.	Target: Reported atthe end ofSY23-24 Actual: Chamorupedagogytraining forChamorulanguageteachers notyet started duethe delay inhiring ProjectStaff.Moreinformationwill bereported in the3rd Qtr.	Target: Reported at the end of SY23-24 Actual: Chamoru pedagogy training is delayed due to not receiving the Purchase Order. Requisitio n is in the Munis System.	Target: Reported at the end of SY23-24 Actual: Purchase order was received 9/29/2024. Project staff are currently working w/ vendor to train teachers. As of the end of 4 th Qtr., no teachers were trained in CHamoru Pedagogy.

			Grant Awar	d #: S403A23(J002		1		
	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. <u>Actual:</u> Chamoru instruction being conducted by 114 CHamoru language teachers.	Target: Start of a new school year. <u>Actual:</u> Chamoru instruction being conducted by 114 CHamoru language teachers. Annual target of 136 not met.
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	No baseline data - will be available at the end of SY2023- 2024.	Target:10%Actual:No survey wasconducted thisquarter.Survey onclassroomapplication ofthings learnedfrom PDopportunitiesor curricularresources willbe conductedin the 3rdquarter.	Target: 20%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 3rd quarter.	Target:30%Actual:A brief surveyis in theprocess ofbeing created.Informationwill bepresentedduring theProfessionalDevelopmentscheduled forthe beginningof SY2024-2025. PD to beheld on 8/6-8/7/2024.	Target: 30%Actual: Start of a new school year.Among PD- participatin g teachers who responded to the survey, as far as classroom implementa tion of learned teaching strategies:

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

	Grant Awar	d #: 8403A23(1002			
					A copy of the	39%
					survey will be	indicated
					furnished	ʻalways'
					afterwards.	(every
					The survey	lesson);
					will be	49%
					available after	indicated
					the Mababan	'frequently'
					Eskuela (8/6-	(at least
					8/7/2024)	once a
						week); 6%
						indicated
						<i>`infrequentl</i>
						y' (at least
						once a
						month); and
						another 6%
						indicated
						'never'.

Grant Award #: S403A230002									
Component 5.3.	a) 5% of students	Student	% of students	Yes	No	Target:	Target:	Target:	Target:
Faneyåkan Sinipok	who participate in	Performance on	who perform		baseline	Reported at the	Reported at	Reported at	Start of a
(CHamoru	CHamoru language	the Proficiency	at the		data –	end of SY23-	the end of	the end of	new school
Immersion Program)	classes will perform	Assessments	Limited		will be	24.	SY23-24.	SY23- 24.	year.
Supports	at the Limited		CHamoru		available				
5.3.1 Teacher	CHamoru Speaker		Speaker		in	Actual:	Actual:	Actual:	Actual:
Assistants	Level (Level 3) by		Level (Level		SY2023-	Ongoing	Ongoing	52 tested, of	52 tested, of
5.3.2 Eskuelan	the end of SY2023-		3).		2024.	instruction of	instruction of	the 52, 13	the 52, 13
Tiempon Somnak	2024 as shown in					students in	students in	students	students
(Summer School)	proficiency					Chamoru	Chamoru	tested at	tested at
5.3.3 Prugråman	assessments.					language	language	level 3	level 3
Despues di Eskuela						classes. There	classes. More	(25%),	(25%),
(After School						are	information	exceeding	exceeding
Program)						approximately	will be	the goal of	the goal
5.3.4 Professional						50 students	provided in the	5%.	of 5%.
Development						that are being	3 rd Quarter.		
Opportunities						tested, more			
5.3.5 Travel PD						information			
Opportunities						will be			
						available 2 nd			
						quarter.			
				17	110/		TT (The second second second second second second second second second second second second second second second se	T (
	b) 15% of students	Student	% of students	Yes	11%	Target:	Target:	Target:	Target:
	who participate in	performance on	who			Reported at the	Reported at	Reported at	Start of a
	the Faneyåkan	the Proficiency	participate in			end of SY23-	the end of	the end of SY	new school
	Sinipok program	Assessment	the Faneyåkan			24.	SY23-24.	23-24.	year.
	will perform at the Near Fluent in		Sinipok				Astuals	Astuals	Astuals
	CHamoru Speaker		program who perform at the			Actual: Ongoing	<u>Actual</u> : Implementatio	<u>Actual</u> : The	Actual: Activity
	Level (Level 4) by		Near Fluent in			implementation	n n of the	breakdown	Complete.
	the end of SY 2023-		CHamoru			n of the	Faneyåkan	of levels is	Please see 3 rd
							гапеуакан		
								as	Qtr.
L	I								

				rd #: S403A230	1002	_			
	2024 as shown in proficiency assessments.		Speaker Level (Level 4).			Fåneyakan Sinipok Program.	<i>Sinipok</i> program had begun March 5, 2024, unfortunately, no data has been collected as of this reporting period. Updates will be provided in the 3 rd Qtr.	follows: 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 <i>Eskuelan</i> <i>Manaina</i> (Parent Classes) <i>5.4.2 Komferensian</i> <i>Manaina</i> (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	No baseline data – will be available in SY2023- 2024	Target: 30 parents attending weekly parent night sessions. <u>Actual:</u> No data this quarter as the SSAs are still being created. More information will be provided in the 2 nd Qtr.	Target:30 parentsattendingweekly parentnight sessions.Actual:SSAs werecreated and arestill in theprocess ofbeingapproved.Moreinformationwill beprovided in the3rd Qtr.	Actual:	Target: Start of a new school year. Activity reported in 3 rd Qtr. No Changes/upd ates in 4 th Qtr.

		Grant Award	1 #: 5403A230	002				
							lower than our anticipated target of 30.	
b) Through web- based surveys, 30% of parents who attend weekly parent night CHamoru classes and forums at least 3 time/month, will report an increase in the use of the CHamoru language at home with their student(s).	Web-based surveys	% of parents reporting increased use of the CHamoru Language at home with students.	Yes	No baseline data – will be available in SY2023- 2024	Target: 20% of parents reporting increased use of CHamoru language at home with their student(s).	Target: 25% of parents reporting increased use of CHamoru language at home with their student(s).	reporting	Target: Start of a new school year.
					Actual: Specifications are currently being obtained. More information will be provided in the 2 nd Qtr.	Actual: Specifications for the event have been created. We are awaiting vendor responses. More information will be provided in 3 rd Qtr.	Based on the data from the <i>Eskuelan</i> <i>Manaina</i> , a total of 53 parents had attended and taken part in	Activity Was reported in 3 rd Qtr. There are no changes/upd ates for 4 th Qtr.
							As a part of acceptance for <i>Faneyakan</i> , ALL parents are encouraged to speak	
							CHamoru at home as a part	

G	rant Award #: S403A230002	_	
		of their	
		commitment to	
		the program.	
		As of the 3 ^{rd.}	
		Qtr. 100% of	
		our 53 parents	
		who attended	
		have shown	
		increases	
		based on the	
		Teacher	
		observations	
		and verbal	
		testing. A	
		copy of the	
		assessment is	
		available.	

PART II: Successes, Challenges, and Evaluation

Component 5.2

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 PD-participating teachers who responded to the survey, as far as classroom implementation of learned teaching strategies: **39%** indicated '*always*' (*every lesson*); **49%** indicated '*frequently*'(*at least once a week*); and **6%** indicated '*infrequently*' (*at least once a month*), a total of **94%**, **exceeding the annual target of 40%**.

Component 5.3

• **25%** of students who participated in CHamoru language classes performed at the Limited CHamoru Speaker Level (Level 3) by the end of SY2023- 2024, **exceeding the annual target of 5%**.

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 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 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.
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	 As of the end of this reporting period, the Project Co-Lead had conducted the following: Classroom observation during the regular SY 2023-2024 Training & Professional Development with the Teacher Assistants Classroom observation during <i>Eskuelan Tiempon Somnak</i> (Summer School 2024) Classroom observation in conjunction with Federal Programs during <i>Eskuelan Tiempon Somnak</i> (Summer School) Attended parent meetings to engage and hear feedback of the activities being implemented (<i>Despues di Eskuela/Eskuelan Manaina/Eskuelan Tiempon Somnak</i>) Federal Programs had conducted a Teacher Interview during <i>Eskuelan Tiempon Somnak</i> (Summer School)

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

PROJECT LEAD NAME (PRINT)	PROJECT LEAD/CO-LEAD (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

	GUAM DEPARTMENT OF EDUCATION FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT DIVISION/SCHOOL: CENTRAL OFFICE											
	40/0/000	1						T	1			Г
Inventory Date:	10/9/2024											
				Martinez, Bran	dv-lose							9-Oct-24
				Name						Signature		Date
										y		<u> </u>
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date		Comments
100586		AV01	Active Panel V9	9A75EP622KB0250220	7,924.00	1	821	BJMARTINEZ	20241150-00			NOT including Sound Bar/Mobile Stand
100587		AV01	Active Panel V9	9A75EP622KB0250219	7,924.00	1	302	BJMARTINEZ	20241150-00	7/9/2024	NE	NOT including Sound Bar/Mobile Stand
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Certification: B	y signing this report,	I certify to the best of my I t information may subject	knowledge that the F	Fixed Asset Inventory Re	eport is true	, complete	e, and accurate	and in accordance wi	th rules and re	egulations gove	rning t	he program or project. I am aware
Type or Print Na	ame and Title of Progr	am Manager	the to erminitia, ervit,	or dummistrative penal	10.0.	Joue, mit	210, 0001011		Telephone: (a	rea code, numbe	er, and	extension)
	Ū	•										•
o		e	Admini	strator					F			
Signature of Au	thorized Certifying Of	ficiai:							Email address	5.		
									Date Report S	Submitted: (Mon	th, Day	, Year)
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Type or Print Na	ame and Title of Proje	ct Coordinator:							Telephone: (a	rea code, numbe	or and	extension)
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			Admini	strator								
Signature of Pro	oject Coordinator:								Email address	5:		
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entory Date:	10/9/2024										-	
				7 Propdy Jose								9-Oct-24
			MARTINEZ, Brandy-Jose Name			Sic	nature		9-001-24 Date			
									U.S	,e		
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase	Cond.	Comments
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100619		CO09	A2696	JK2VYQQRKJ		1		BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100620		CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USE
100621		CO09	A2696		\$ 465.00 \$ 465.00	1	821 821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100622 100623		CO09 CO09	A2696 A2696		\$ 465.00 \$ 465.00	1	821	BJMARTINEZ BJMARTINEZ	20241291-00 20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100623		CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100024		CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100737		C009	A2696	HRHL2LWXD6		1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100738	1	CO09	A2696	FM02JPFHWG		1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100739	1	CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100740	1	CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100741		CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100742	1	CO09	A2696		\$ 465.00	1	821	BJMARTINEZ	20241291-00			iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100743		CO09	A2696	JGKXYTC4KW	\$ 465.00	1	821	BJMARTINEZ	20241291-00	8/14/2024	NE	iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100744		CO09	A2696	6QCV5JYF9T	\$ 465.00	1	821	BJMARTINEZ	20241291-00	8/14/2024	NE	iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100745		CO09	A2696	D3F26397G6	\$ 465.00	1	821	BJMARTINEZ	20241291-00	8/14/2024	NE	iPad for Student Use: Inclusive of Case & USB-C Charging Cable, & USB
100734		ED01	IdeaPad Flex 5	PW08FVSP	\$ 999.00	1	821	BJMARTINEZ	20241759-00	7/30/2024	NE	Inclusive of USB-C Charging Adapter
100735		ED01	IdeaPad Flex 5	PW0ALS3Z	\$ 999.00	1	821	BJMARTINEZ	20241759-00	7/30/2024	NE	Inclusive of USB-C Charging Adapter
100956		ED01	IdeaPad Flex 5		\$ 999.00	1	821	BJMARTINEZ	20241759-00	9/23/2024		Inclusive of USB-C Charging Adapter
100957		ED01	IdeaPad Flex 5		\$ 999.00	1	821	BJMARTINEZ	20241759-00			Inclusive of USB-C Charging Adapter
100958		ED01	IdeaPad Flex 5		\$ 999.00	1	821	BJMARTINEZ	20241759-00			Inclusive of USB-C Charging Adapter
100959		ED01	IdeaPad Flex 5		\$ 999.00	1	821	BJMARTINEZ	20241759-00			Inclusive of USB-C Charging Adapter
100960		ED01	IdeaPad Flex 5		\$ 999.00	1	821	BJMARTINEZ	20241759-00			Inclusive of USB-C Charging Adapter
100961		ED01	IdeaPad Flex 5		\$ 999.00	1	821	BJMARTINEZ	20241759-00			Inclusive of USB-C Charging Adapter
DT TAGGED		AV06	Promethean Soundbar		\$ 310.00	1	821	BJMARTINEZ	20241150-00	7/9/2024		Connected to Smart Board & Mobile Stand
DT TAGGED		AV06	Promethean Soundbar		\$ 310.00 \$ 2.510.00	1	302 821	BJMARTINEZ BJMARTINEZ	20241150-00 20241150-00			Connected to Smart Board & Mobile Stand Connected to Smart Board & Mobile Stand
OT TAGGED		AV06 AV06	Promethean ActivePanel Mobile Stand Promethean ActivePanel Mobile Stand		\$ 2,510.00	1	302	BJMARTINEZ	20241150-00			Connected to Smart Board & Mobile Stand Connected to Smart Board & Mobile Stand
100700		AV08 AV03	PT01	ZAS7X-MR-SP0		1	821	BJMARTINEZ	20241150-00			5G WiFi Outdoor Movie Projector 1080P
100700		CO03	JHNGC-1601-02	YNBRREW5Y8		1	821	BJMARTINEZ	7/30/2024			HP Color Laser Jet Pro MFP M283fdw Printer
100033		0003	SHINGC-1001-02	TINDINEW310	\$ 546.00		021	DJIVIANTINEZ	1130/2024	1/30/2024	AST\	HE COOLEASEI JELFIO MEE MIZOJUW FIIILEI
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ification: B	/ signing thi	is report, I certify t	o the best of my knowledge that the Fi	xed Asset Invent	ory Report i	is true	, complet	e, and accurate and in	accordance w	ith rules an	d regul	ations governing the program or project. I am aware that any false,
tious, or frai	dulent info	rmation may subje	ct me to criminal, civil, or administrativ	ve penalties. (U.	S. Code, Tit	le 218,	Section 1	1001)				
e or Print Na	me and Title	e of Program Mana	ger						Telephone: (ar	rea code, nu	umber, a	nd extension)
												(671) XXX-xxxx
nature of Au	horized Cer	tifying Official:							Email address			
												xxxxx@qdoe.net
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e or Print Na	me and Title	e of Project :							Telephone: (a	rea code, nu	umber, a	ina extension)
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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)

Quarterly 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: <u>Consolidated</u>	Grant FFY 2023	Grant#: <u>S403A2</u>	230002		What quarter is this report filed? Mark an" X"							
PROJECT TITLE: Projec OFFIC	t #6: Private, Non E OF CATHOLI		I (OCE)		10/ 01/23 12/31/23 1 st Qtr	• 01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr				
PROJECT COORDINATO	R: Fr. Jeffrey Sa	n Nicolas			X							
PROJECT MANAGER: S	vlvia T. Calvo		01/10/24	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							
STATE PROGRAM OFFIC	CER: Shannon B	ukikosa-Esplana	1									
STATE DATA OFFICER:	Ana O. Aguon											
AMOUNT BUDGETED		AMOUNT	ENCUMBERF	ED/REQUISITIO	ONS: AMOUNT OF EXPENDITURES:							
(FFY 2023):			\$ <u>146,369</u> .	.80 .		\$ <u>5,318.66</u> .						
\$3,130,194.35												
AMOUNT BUDGETED		AMOUNT	ENCUMBERF	ED/REQUISITIO	NS:	AMOUNT OF I	EXPENDITURI	ES:				
(FFY 2022): \$3,105,295.02			\$ <u>891,242.1</u>	4 <u>.</u>		\$ <u>694,594.60</u> .						
	GRADE LI	EVEL(S) and NU	J MBER of <u>TAR</u>	<u>GETED</u> POPUL	ATION to RE	CEIVE SERVIC	ES					
Grade Level(s)		VATE NON-PU				BLIC SCHOOLS						
	Students	Parents	Teachers	Admin.	Studen	ts Paren	ts Teache	rs 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:	• YEAR 1:	 Component A.1. Academic Performance 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. 										

Grant Award #: S403A230002
 YEAR 1: The percent of AP students scoring 3 or above will increase by at least 2% for those PNPs offering Advanced Placement (AP). (Revision: The percentage of AP tests with scores of 3 or above will increase by at least 2% for those PNPs offering Advanced Placement.) <i>Component A.2. Specialized Events & Opportunities</i> 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).
 <i>Component B.5. Technology Support & Technology Integration</i> 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.

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 (<i>ongoing, delayed, or completed</i>), and describe									
Components. > <u>In bullet form</u> , list the specific	the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count')</i> , 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 in the FY '23 3rd quarter.									
Performance	Below are the OCE schools that participated in the FY '23 summative assessment, and the count of student participation for each:									
Summative Assessment	FD = 104 $DCS = 76$ $SFCS = 93$ $SBCS = 223$ $SACS = 292$ $BBMCS = 343$									

	Grant Award #: \$403A230002							
	Total Student Participation: 1131							
	Test Coordinators attended GDOE briefings and training. Practice online test sessions were administered to assist with ensuring the classroom environment was conducive to testing needs. Constant debriefings between Test Coordinators and Administration were held to revise school plans as needed to ensure a productive test environment/administration.							
	SFCS, SACS, and BBMCS have received Smarter Balanced test results. These schools are still reviewing and analyzing their data to establish a data baseline to use to compare upcoming FY '24 and FY '25. FD, DCS, and SBCS have not received their test results. Their data is pending.							
	Administrator and School Test Coordinator rosters are currently being validated.							
	Student/Teacher roster and student demographic information for SY 24-25 are being updated.							
Goal A, Component 1: Academic Performance:	All three high schools (FDMS, NDHS and AOLG) under the OCE offer Advanced Placement courses. The number of tests conducted for each of our high schools is as follows:							
Advanced Placement	FDMS = 127 AP Students Took AP Test; 186 AP Tests Administered; 56 (30.1%) AP Tests with Scores 3+ AOLG = 104 AP Students Took AP Test; 141 AP Tests Administered; 50 (35.4%) AP Tests with Scores 3+ NDHS = 104 AP Students Took AP Test; 157 AP Tests Administered; 54 (34.3%) AP Tests with Scores 3+ Total = 335 AP Students Took AP Test; 484 AP Tests Administered; 160 (33.1%) AP Students with Scores 3+ (Please note that the percentages of AP tests with scores of 3+ may represent individual students with multiple tests with scores 3+.)							
	SBCS offers AP Algebra 1 to 8 th grade students. Ten students participated, but no AP tests were administered to these students. Twelve 8 th grade students are currently enrolled in Algebra 1 for SY 24-25.							
Goal A, Component 2: Specialized	FDMS- No Change in Status							
Events & Opportunities	ACB student participation-15 students							
	Annual National Academic Championship-HS							
Academic Challenge Bowl	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-No Change in Status							
	15 students; no placement in island wide competition							
	SBCS-No Change in Status Four students participated in the PBS televised ACB match last April 24, 2024. Students completed the survey sent by the ASE team. A total of 33 attended practice session.							
	SACS-No Change in Status Completed							

	Grant Awaru #: 5405A250002
Goal A, Component 2: Specialized	SBCS-No Change in Status
Events & Opportunities	Completed. 18 students participated by attending practice sessions, 12 competed.
MATHCOUNTS	SACS No Change in Status
MATHCOUNTS	SACS-No Change in Status
	Completed
Cool A Component 2: Specialized	SDCS No Change in Status
Goal A, Component 2: Specialized	SBCS-No Change in Status
Events & Opportunities	Completed. 12 students attended practice sessions; 4 students participated in the competition.
Math Olympiad	
Goal A, Component 2: Specialized	FDMS-No Change in Status
Events & Opportunities	NFL student participation-34 students
National Forancia Laggue (NEL)	AOLC No Change in Status
National Forensic League (NFL)	AOLG-No Change in Status
	6 students; no placement in island wide competition.
Goal A, Component 2: Specialized	AOLG-No Change in Status
Events & Opportunities	7 students; second place in island wide competition.
Events & Opportunities	/ students, second place in Island while competition.
Mock Trial	
Goal A, Component 2: Specialized	BBMCS-No Change in Status
Events & Opportunities	BBMCS, in cooperation with Bella Wings Aviation, presented a Junior Drone Program for students in 1st-8th grade on Saturday mornings from
Events & Opportunities	January 6 - April 20, 2024. Students participated in STEAM activities including instruction in aviation, coding for flight paths, and drone
S.T.E.A.M. Activities	racing.
Goal B, Component 4:	BBMCS-No Change in Status
Professional Development	
r roressional Development	
	This activity is ongoing. To summarize, the Higher Order Thinking was facilitated by GDOE on March 17, 2024 at GDOE headquarters in
Higher Older Thinking Skills	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.

	Grant Award #: S403A230002
Goal B, Component 4:	FDMS-No Change in Status
Professional Development	6.1.3 AP Summer Institute (APSI) (Ongoing, 25%)(COST-SHARED) Requisition #23000385
r roressional Development	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.
Goal B, Component 4:	SBCS- No Change in Status
Professional Development	One personnel (assistant principal for curriculum and grants) attended the ISTE Conference in Denver, CO, from June 23-26, 2024. She shared
i i olessionai Development	her learnings with the SBCS faculty during their first monthly faculty meeting for SY 24-25.
	net rearings with the SDCS faculty during then first monthly faculty meeting for 51 24-25.
International Society for	
Technology in Education (ISTE)	SACS-No Change in Status
	Vice Principal attended the ISTE Live 2024 CONFERENCE June 21- June 29, 2024, Denver, Colorado
Goal B, Component 4:	SACS- No Change in Status
Professional Development	Teacher attended the NATIONAL ART EDUCATION ASSOCIATION CONVENTION April 2-8, 2024, Minneapolis, Minnesota.
i i oressional Development	
National Art Education	
Association	
Goal B, Component 4:	SBCS-No Change in Status
Professional Development	One personnel (assistant principal for curriculum and grants) attended the ISTE Conference in Denver, CO, from June 23-26, 2024. She will
i i oreșșional Development	share her learnings with the SBCS faculty during their first monthly faculty meeting for SY 24-25.
T 1	share ner rearrings with the SDCS faculty during their first monthly faculty f
Travel	
Goal B, Component 5: Technology	SBCS-No Change in Status
Support and Technology	Continuing use of CG-acquired technology – Completed
Integration	342 students and 30 teachers used CG-acquired technology in their lessons daily for SY 23-24.
integration	Students and teachers answered the technology survey in May 2024. Results are with Federal Programs.
Continuing Use of Acquired	
Technology	SFCS-No Change in Status
	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 No Change in Status
	DCS-No Change in Status
	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-No Change in Status
	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:

	Grant Award #: S403A230002									
	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.									
	lectronic surveys/evaluations for students and faculty progress and end of school year.									
Goal B, Component 5: Technology	SBCS									
Support and Technology	Federal site inventory was conducted from May 21-24, 2024, with 100% of fixed assets accounted for.									
Integration	Two Nikon cameras under PO# 20231297 were received by the alternate liaison last June 17, 2024.									
	y i i i i i i i i i i i i i i i i i i i									
Requisition and Procurement of	Requisition and procurement of additional technology – Delayed									
Additional Technology	Four 3D printers under PO #20240886 were received on Sept. 17, 2024									
	FDMS -No Change in Status									
	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.									

PART I: Se	PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)									
Project Activity Each project	Corresponding Annual	Data Source	Unit of Measurement	Evidence- Based	Actu (Cı	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.	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	Smarter Balanced	Percentage of students in grades 3- 10 scoring in the <i>"Ready" &</i> <i>"Exceeding"</i> levels in Math from baseline	Yes	<u>New Baseline</u> <u>data to be</u> <u>collected in May</u> <u>2024</u> (using the new summative testing tool Smarter Balanced)	Target: Summative testing is not done at this time.	<u>Target</u> : Summative testing is not done at this time.	Target: Summative testing is conducted at this time, but results are reported in the next quarter.	<u>Target</u> : Summative testing results released.	
	baseline.					Actual: Ongoing Math instruction. Summative testing to be conducted in the 3rd quarter.	Actual: Ongoing Math instruction. Summative testing to be conducted in the 3rd quarter.	Actual: Summative testing is complete. Waiting for results.	Actual: SFCS, SACS, and BBMCS have received test results, still conducting analysis to establish baseline. Waiting for FD, DCS and SBCS test results.	
	b) At least 2% increase in students grades 3-10 scoring at the " <i>Proficient</i> "/ " <i>Ready</i> " and " <i>Advanced</i> / <i>Exceeding</i> " level in Reading from baseline	Smarter Balanced	Percentage of students in grades 3- 10 scoring in the <i>"Ready" &</i> <i>"Exceeding"</i> levels in Reading from baseline	Yes	<u>New Baseline</u> <u>data to be</u> <u>collected in Mav</u> <u>2024 (using the</u> new summative testing tool Smarter Balanced)	Target: Summative testing is not done at this time. Actual: Ongoing Reading instruction. Summative testing to be conducted in the 3rd quarter.	Target: Summative testing is not done at this time. Actual: Ongoing Reading 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. <u>Actual:</u> Summative testing is complete. Waiting for results.	Target:	

	Grant Award #: S403A230002										
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. AP Testing is complete. Waiting for results.	Target: At least 50% of AP students score 3+ <u>Actual:</u> 160 of 484 (33%) of AP test scores were 3+		
Component 2. Specialized Events & Opportunities STEAM activities, Academic Special Events (ASE), Visual Performing Arts (VPA), and Music activities	participation in STEAM activities, ASE, VPA, and Music.	Events Roster	Percentage of students participating in specialized events and opportunitie s	Yes	From FY '22 APR: 453 students participated in special events and opportunities.	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 opportunitiesActual: 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 MusicActual: Total participants (cum. from qtr. 1): STEAM: 495 ACB: 66 NFL: 65 MockT: 19 MathCnt: 54 MathOly: 12 Total: 711There was a 57% increase in participation from FY '22.	Target: At least 475 students to participate in special eventsActual: Total participants (cum. from qtr. 1): STEAM: 495 ACB: 66 NFL: 65 MockT: 19 MathCnt: 54 MathOly: 12 Total: 711There was a 57% increase in participation from FY '22.		

					Award #: S403A2				
	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	Award #: S403A. From FY '22 <u>APR</u> : 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.	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	From FY '22 APR: 82% indicated information at College Fair was relevant and helpful.	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	Target: At least 70% (if Fair is held at this time)Actual: Survey conducted. Data to be reported in the 3rd quarter.	Target: At least 70% (if Fair is held at this time) <u>Actual</u> : 84% of survey respondents indicated that the event was helpful	Target: At least 70% (if Fair is held at this time) <u>Actual:</u> 84% of survey respondents indicated that the event was helpful

				Grant	Award #: S403A2				
	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: No data as this question was inadvertently missed in the survey.	be held in the 2nd quarter and to be 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 rd quarter.	Target: At least 20% (if Fair is held at this time) Actual: 81% of survey respondents indicated an interest in pursuing STEAM careers.	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'	Target:Survey notadministered atthis time.Actual:School awaitinginvite from theCG projects forselected teachersto participate in aprofessionaldevelopmenttraining.Teacherparticipantsurvey to beadministered inthe 3 rd quarter	Target:Survey notadministered atthis time.Actual:School awaitinginvite from theCG projects forselected teachersto participate in aprofessionaldevelopmenttraining.Teacherparticipantsurvey to beadministered inthe 3 rd quarter to	Target: Survey administered at this timeActual: One hundred percent (100%) of teacher participants to PD training indicated varying levels in classroom application of teaching strategies learned:	Target: Survey administered at this timeActual: 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)

				Grant	<u>Award #: S403A2</u>			-	
					(at least once a week) 8% - ' <i>Infrequently</i> ' (at least once a month) 18% - ' <i>Rarely</i> ' (at least once a quarter) 13% - ' <i>Not at</i> <i>all</i> ' (not yet started)	to allow time for application of learned teaching strategies in the classroom.	allow time for application of learned teaching strategies in the classroom.	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)	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 <u>APR</u> : 85% - indicated greater access to technology and online resources 83% - reported more effort to incorporate	Target:Survey notadministered atthis timeActual:Survey to beadministered inthe 3 rd quarter.Ongoing usageof past CG-acquiredtechnology.	Target:Survey notadministered atthis timeActual:Survey to beadministered inthe 3 rd quarter.Ongoing usageof past CG-acquiredtechnology.	Target: Survey administration Actual: 83% indicated greater access to technology and online resources among teachers, and 84% indicated using more technology in teaching	Target: Survey administration <u>Actual:</u> 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 notadministered atthis timeActual:Survey to beadministered inthe 3 rd quarter.Ongoing usageof past CG-acquiredtechnology	Target:Survey notadministered atthis timeActual:Survey to beadministered inthe 3 rd quarter.Ongoing usageof past CG-acquiredtechnology	Target:SurveyadministrationActual:74% indicatedgreater access totechnology andonline resourcesamong students,and 76%indicatedteachers usingmore technologyin teaching.	Target: Survey administration <u>Actual:</u> 74% indicated greater access to technology and online resources among students, and 76% indicated teachers using more technology in teaching.

PART II: Successes, Challenges, and Evaluation

Component 1: Academic Performance

• 100% of students from grades 3 to 8 were able to take the Smarter Balanced assessment. SFCS, SACS, and BBMCS have received test results, still in the analysis process to establish baseline to use in comparing with upcoming FY '24. Waiting for FD, DCS and SBCS test results.

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%.

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).

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 Chromebook was compatible with the Smarter Balanced 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 all results for Smarter Balanced will be available. There have been delays in requisitions or purchase orders. The second objective of Component 1: Academic Performance was not achieved. Our percentage of AP students scoring scores 3+ dropped from 48% to 33%. Possible reasons our goal was not met include: Improvement in teaching methodology needed. Lack of practice in AP test taking Improvement in diagnostic and formative assessment may be needed to guide lesson planning
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

- **D** 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.
- **D** The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

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. 7

St. Paul's Christian School (SPCS)

Quarterly Report Documents:

- 1) Finalized Quarterly Report with Federal Program Division (FPD) Validation
- 2) Original Submitted Quarterly Report
 - a. $\Box Correspondences between FPD and Project Lead$
- 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: <u>Consolidated</u>	What quarter is this report filed? Mark an" X"									
PROJECT TITLE: Projec	t #3: Private Non-P	ublic Schools -	10/ 01/23- 12/31/23 1 st Qtr		01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr			
PROJECT COORDINATO	R: Deborah Pined	a					X			
PROJECT MANAGER: S	ylvia T. Calvo, Gra	nt Director			REPORT D 01/10/2		REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24	
STATE PROGRAM OFFIC	CER: Shannon Bu	kikosa-Esplana	a				INUAL REPORT			
STATE DATA OFFICER: Ana O. Aguon										
AMOUNT BUDGETED		AMOUNT	FENCUMBERE	ED/REQUISITION	NS:	AM	OUNT OF EXPI	ENDITURES:		
(FFY 2023): <u>\$277,451.</u>	<u>86</u>		\$ <u>14,020.39</u>		_	\$ <u>20,393.96</u>				
AMOUNT BUDGETED		AMOUNT	ENCUMBERE	D/REQUISITION	NS:	IS: AMOUNT OF EXPENDITURES:				
(FFY 2022): <u>\$3,105,295</u>	5.02		\$ <u>891,242.14</u>				<u>\$_694,594.60</u>			
	GRADE LE	VEL(S) and N	UMBER of <u>TAI</u>	<u>RGETED</u> POPUL	ATION to R	ECEI	VE SERVICES			
Grade Level(s)	PRIV	ATE NON-PU	BLIC SCHOOI	LS	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	Studen	ıts	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:	teaching effectiver learning engageme learning opportuni	By the end of the three-year grant program, the St. Paul Christian School (SPCS) will have achieved the following overall goal: a) improve teaching effectiveness and skill in technology integration through professional development and technology support; and b) enhance student learning engagement and increase student performance in math and reading through expanded access to other academic and non-academic learning opportunities and building of the teaching cadre.								
LIST THE PROJECT OBJECTIVES:	Expand student acce a. 7.1.1:	-		t learning engagemer Il Courses with Higl	•	•		eading.		

Grant Award #: \$403A230002
 i. Year 1: There will be at least a 2% increase in student participation in STEAM activities and other academic and non-academic special events; and at least 70% will report they are more engaged in learning and confident in handling academic work. 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. 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
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed</i>. 	 For each activity listed in the previous column, state the status of each activity (<i>ongoing, delayed, or completed</i>), and describe the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count'</i>), etc. Primary data may be presented in narrative form, or as a table or graph. 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.
7.1.1: Rigorous Academic and	7.1.1: Rigorous Academic and Technical Courses with High Quality Instruction
Technical Courses with High	
Quality Instruction	Engineering/Robotics: Not offered this school year
	• The previous Robotics teacher resigned and relocated to the states. This school year, admin decided the newly hired Science teacher accommodated overall students' needs more by teaching two sections of Biology, two sections of Chemistry, and one section of 6 th grade Science. In addition, Robotics kits have been pending the past six years under the Consolidated Grant.
7.1.2: Summative Assessment	7.1.2: Summative Assessment: Completed Summative assessments were administered May 2024.

Grant Award #: S403A230002								
7.1.3: Supplemental Resources and	Participating grade levels: 3rd Grade = 18 students 4th Grade = 18 students 5th Grade = 30 students 6th Grade = 29 students 7th Grade = 44 students 8th Grade = 30 students 11th Grade = 34 students Total = 203							
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:							
	International Society for Technology in Education: Completed Denver, CO June 2024							
	Two (2) teachers attended this training. Valerie Ngirchomlei conducted training at PD held on October 4, 2024. Othoniel Pineda will conduct training at the next PD.							
	Get Your Teach On!: <i>Completed</i> Orlando, FL July 2024							
	Two (2) teachers attended this training. Olda Tiozon-Quejado and Iva Ngirarois will conduct training at the next PD.							

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 (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 a Target End of March 2024	Performance Target End of June 2024	Performance Target End of September 2024	
7.1.1: Rigorous Academic and Technical	a) By the end of SY 23-24, there will be at least a 2%	List of Student Participants	% of students participating in STEAM	Yes	From FY '22 APR: There were	Target: Planning & Conduct of	Target: Conduct of Activities	Target: Conduct of Activities	Target: Conduct of Activities	
And Technical Courses with High Quality Instruction Other academic and non-academic special events	increase in student participation in STEAM activities and other academic and non-academic special events		activities and other academic and non- academic special events		thirteen (13) students who enrolled in Robotics	Activities <u>Actual:</u> Planning, instruction, and in-class activities ongoing 13 Participants	Actual: Planning, instruction, and in-class activities ongoing 13 Participants	Actual: Planning, instruction, and in-class activities completed 13 Participants	Actual: Robotics not offered this school year due to personnel shortage and greater need to fill other general Science classes.	
	b) By the end of SY 23-24, at least 70% of participating students will indicate they are more engaged in learning	Student Survey	% of participating students who will indicate they are more engaged in learning and	Yes	From FY '22 APR: 92% - helps my mind to be stimulated and more receptive	<u>Target:</u> Survey not administered <u>Actual:</u> Survey not administered at	Target: Survey not administered <u>Actual:</u> Survey not administered at	Target: Survey administered May 2024. <u>Actual:</u> 92% of students	<u>Target:</u> Survey not administered. <u>Actual:</u> Survey will not	
	and confident in handling academic work		confident in handling academic work		to academic learning	this time. It will be conducted in the 3 rd quarter.	administered at this time. It will be conducted in the 3 rd quarter	indicated they are more engaged in learning and confident in handling academic work.	be administered in FY '24 due to no Robotic class offered this school year.	
EEV 2022 Specific Co-	a) By the end of SY	-F8	% of students	Yes	<u>FY '20 ACT</u>	<u>Target:</u> Ongoing	<u>Target:</u>	<u>Target:</u>	<u>Target:</u>	

· · · · · · · · · · · · · · · · · · ·			1	Grant Awart	I #: S403A230002		1	1	
7.1.2:	23-24, there will be	Summative	with a 2%		Aspire for	instruction	Ongoing	Ongoing	Ongoing
Summative	at least a 2%	Results	increase from		<u>Math</u> :		Instruction	instruction	instruction
Assessment	increase from baseline in math in the summative assessment (grades 3-10)		baseline in math (grades 3-10)		Grade 3: 73% Grade 4: 6% Grade 5: 0% Grade 6: 20% Grade 7: 13% Grade 8: 26% Grade 9: 20% Grade 10: 25%	Actual: Ongoing instruction Summative assessment to take place in the 3 rd quarter.	Actual: Ongoing instruction Summative assessment to take place in the 3 rd quarter.	Actual: Ongoing instruction Summative assessment was completed in May 2024. Results are pending.	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 5: 0% Grade 6: 13% Grade 6: 13% Grade 7: 28% Grade 8: 32% Grade 9: 35% Grade 10: 17%	Target: Ongoing instruction Actual: Ongoing instruction Summative assessment to take place in the 3 rd quarter	Target: Ongoing instruction <u>Actual:</u> Ongoing instruction Summative assessment to take place May 2024.	Target: Ongoing instruction <u>Actual:</u> Ongoing instruction Summative assessment took place May 2024. Results are pending.	Target: Ongoing instruction Actual: Ongoing instruction Summative assessment took place in May 2024. Results are pending.
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 integration	Actual: Survey to be	Target: Survey not administered at this time Actual: Survey to be administered in the 3 rd quarter.	Target: Survey administered May 2024. <u>Actual:</u> 94% of teachers indicated greater access to technology, online resources, and more	Target: Start of a new School year. <u>Actual:</u> 94% of teachers indicated greater access to technology, online resources, and

		Grant Award	l #: S403A230002				
						technology integration.	more technology integration.
b) At least 60% of students will report an improvement in technological literacy and ability to access online resources	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 administered at this time Actual: Survey to be administered in the 3 rd quarter.	Target: Survey administered May 2024. <u>Actual:</u> 76% of student respondent indicated improvement in proficiency using a laptop and 73% indicated increased ability to access online resources agree to improved laptop proficiency and use of online resources/ software.	

					#: S403A230002		1		
7.2.1:	At least 60% of	Web-based	Percentage of	Yes	100% of	Target:	Target: Conduct	Target:	Target:
Professional	teachers	survey	participating		teacher	Planning and	of Activities	Conduct of	Start of a new
	participating in PD		teachers who		participants to	conduct of PD		Activities	school year.
Development	will report or are		will report		PD conference	l	Actual:		
	observed		implementing		reported	Actual:	Completed:	Actual:	Actual:
PD Training	implementing		strategies		applying	Ongoing – 2024	• NCTM	Survey	Survey
FD Hanning	strategies learned in		learned and		things learned	NCTM	Seattle, WA	administered in	administered in
	the classroom and		feeling more		'frequently' in	Conference	Feb. 7-9, 2024	May 2024:	May 2024:
	feeling more		confident in		teaching (At	February 7-9 in			
	confident in their		their teaching			Seattle (2 of our	• ITS New York	87.5% of teacher	87.5% of
	teaching		effectiveness		week, I did	teachers will be	NY Feb. 28-	participants to	teacher
	effectiveness				incorporate in	participating)	Mar. 2, 2024.	PD training	participants to
					my lessons the		, -	reported	PD training
					things I	Survey not yet	Ongoing:	'always', while	reported
					learned from	administered to	• ISTE Denver,	12.5% indicated	'always', while
					the training I	allow for time	CO	'frequently'	12.5% indicated
					attended.)	to apply	June 22-26, 2024	applying in the	'frequently'
						strategies	GYTO Orlando	classroom things	applying in the
						learned.	FL	learned in PD.	classroom
							July 21-24,		things learned in
							2024	Also, 100% of	PD.
							2021	the teacher	
							Survey not yet	respondents	Also, 100% of
							administered to	expressed feeling	the teacher
						1	allow for time to	more confident in	respondents
						l	apply strategies	their teaching	expressed
							learned. To be	effectiveness	feeling more
							done in the 3^{rd}	after attending	confident in
							quarter.	and applying	their teaching
							quarter.	things learned in	effectiveness
						i		the PD training	after attending
								(75% 'strongly	and applying
								agree' and 25%	things learned in
						:		'agree').	the PD training
								<u> </u>	(75% 'strongly
						i			agree' and 25%
						1			'agree').
									<u> </u>
						I			
						ĺ			

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 th 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%. Also, 100% of the teacher respondents expressed feeling more confident in their teaching effectiveness after attending and applying things learned in the PD training (75% 'strongly agree' and 25% 'agree'), 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 reasons why the established goals (and/or project objectives) were not met, if appropriate.	One of the greatest challenges has been finalizing quotes from certain vendors. Some of them either have not replied or indicate that they have been swamped with other price quotes. Will be working with administration and with our program officer to make any amendments to the CG application if/as needed by the Oct. 21, 2024 deadline that will best suit our students' and school's needs.
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)_

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

Deborah Pineda	<u>Deborah Pineda</u>	<u>October 10, 2024</u>
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. 8

St. John's School (SJS)

Quarterly 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) \Box 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: <u>Consolidate</u>	Grant Name: <u>Consolidated Grant FFY 2023</u> Grant#: <u>S403A230002</u> What quarter is this report filed? Mark an"X"									
PROJECT TITLE: Proj	ect #8: Private, Nor	-Public Schoo	l – ST. JOHN'S (SJS)	SCHOOL	10/ 01/23- 12/31/23 1 st Qtr	01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4th Qtr		
PROJECT COORDINAT	OR: Robert Kelle	V			REPORT DUE			X		
	PROJECT MANAGER: Sylvia T. Calvo, Grant Director					: REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24		
	STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana					ANNUAL REPORT	DUE: 11/20/202	4		
		оикікоза-еляріа	เกล							
STATE DATA OFFICER	: Ana O. Aguon									
AMOUNT BUDGETED (FFY 2023):		AMOUNT	FENCUMBERI	ED/REQUISITI	ONS:	AMOUNT OF E	XPENDITURES:			
	(FFY 2023): \$524,313.85			\$ <u>206,950.75</u>			\$ <u>63,831.11</u>			
	<u></u>		AMOUNT ENCUMBERED/REQUISITIONS:				AMOUNT OF EXPENDITURES:			
AMOUNT BUDGETED (FFY 2022): <u>\$3,105,29</u>	<u>5.02</u>	AMOUNI	\$_891,242.14			\$_694,594.60_				
	GRADE LE	VEL(S) and N	UMBER of TAI	RGETED POPU	JLATION to R	ECEIVE SERVICE	ES			
Grade Level(s)			BLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	Studen	ts Parents	Teachers	Admin.		
Pre-K – 5	208		27	1						
6 – 8	127		14	1						
9 - 12	181	24								
LIST THE PROJECT GOALS:	PROJECT By the end of the three-year grant program, SJS will have achieved the following overall goal: to better equip all learners to be successful in the pursuit of higher education through expanded student access to college readiness supports and academic special events to increase student learning engagement as well as provision of professional development and technology supports for teachers to implement effective classroom instruction to improve students' academic performance in various content areas.									
LIST THE PROJECT OBJECTIVES:	COMPON	COMPONENT 1: College Readiness & Specialized Events								

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

	• YEAR 1: The percent of Advanced Placement test results with a score of 3 or higher will increased by at least 2% from the Year 1 baseline.
	• YEAR 1: At least 80% of students who participate in Academic Special Events activities will indicate being more engaged in learning and confident in their academic work.
	• YEAR 1: At least 60% of senior students will report increased awareness and confidence in applying to post-secondary education
	Provide professional development and technology supports for teachers to implement effective classroom instruction to improve student's academic performance in various content areas
	COMPONENT 2: Increasing Academic Performance
	• YEAR 1: At least 2% increase in students scoring at the "Proficient/Ready" and "Advanced/Exceeding" level in Math and ELA from baseline
	 COMPONENT 3: Improving Teacher Effectiveness YEAR 1: At least 70% of teachers participating in Professional Development will report implementing what was learned in the classroom and feeling more confident in their teacher effectiveness.
	 COMPONENT 4: Technology Supports and Integration YEAR 1: At least 80% of participating teachers will report improved access and integration of technology supports
PART I: Section 1. Activ	ities & 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 (<i>ongoing, delayed, or completed</i>), and describe
Components.	the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count')</i> , etc. Primary data may be presented in narrative form, or as a table or graph.
· · · · ·	the details of the work accomplished during the period. Specify the what, when, where, how, how many participants (a
Components. <u>In bullet form</u> , list the specific activities falling under each Component.	 the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count')</i>, etc. Primary data may be presented in narrative form, or as a table or graph. > 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
Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed</i>. Component 1: College Readiness	 the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count')</i>, etc. Primary data may be presented in narrative form, or as a table or graph. > 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.
Components. > <u>In bullet form</u> , list the specific activities falling under each Component. > <i>Insert Additional rows as needed</i> . Component 1: College Readiness & Specialized Events	 the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count')</i>, etc. Primary data may be presented in narrative form, or as a table or graph. 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. Advanced Placement (AP): AP courses have just begun for SY 24-25, so we have no reportable activity. AP exam results for SY 23-24 was received and

	Grant Award #: \$403A230002
(ASE):	The new school year has begun and the Special Events teams are forming and gathering players.
MATHCOUNTS: MATH OLYMPIAD: ACB (middle school ACB (high school): Did not participate in debate • College Fair:	MATHCOUNTS: Teams Forming MATH OLYMPIAD: Teams Forming ACB (middle school): Teams Forming ACB (high school): Teams Forming Teams are gathering players and beginning to practice. College Fair: <i>Completed</i> in the 2 nd fiscal quarter (of FY '23)
	The College Fair took place on the week of March 21 st , 2024. 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: Not begun yet (for FY '24) The school year SY 24-25 has only just begun, so we do not have any data on summative testing, which will be given in the 3 rd fiscal quarter of FY '24. Summative assessments for SY 23-24 were conducted in April and May, 2024. Test results 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 were provided in the FY '23 3 rd Quarter Report.
Component 3: Improving Teacher Effectiveness • Professional Development Training:	 Teachers were sent to a Math conference in Chicago in September 2024. The National Council of Teachers of Mathematics (NCTM) conference in Chicago was attended by Mr. Mathews and Ms. Lee, while Mr. Kelley and Mrs. Petra attended the National Association for College Admissions Counseling (NACAC) conference in Los Angeles in September 2024. Both groups only recently returned and will have greater impact on their teaching in the near future. Additionally, teachers sent to conferences over the summer (International Society for Technology in Education or ISTE, and Education of Young Children Conference) were able to perform their overall training to the faculty as we returned to school in August 2024.

Component 4: Technology Supports and Integration	Continuing use of CG-acquired technology: Ongoing
	• We have taken delivery of 27 Promethean Boards. The boards were distributed to the classrooms and training was
• Continuing use of CG-	performed. We are still in the process of acquiring more technology for the classrooms, and updating our outdated material.

• Continuing use of CGacquired technology:

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

Project Activity	Corresponding Annual	Data Source Enter where the	Unit of Measurement	Evidence- Based	Ac (((Quarterly Perfo (Target v	rmance Measu s. Actual)	res
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.	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: 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: 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 <u>APR</u> : 63% of AP tests got a score of 3 or above (<u>note</u> : AP was not a component in SJS' SY 22-23 application)	Target: Advanced Placement tests not administered at this time <u>Actual</u> : AP testing to be conducted in the 3 rd quarter, and results reported in the 4 th quarter.	Target:AdvancedPlacementtests notadministeredat this timeActual:AP testing tobe conductedin the 3rdquarter, andresultsreported in the4th quarter.	Target:AdvancedPlacement testsadministered atthis timeActual:AP test resultswill beavailable andwill be reportedin the 4thquarter.	Target: 65% of tests earning a three or better. Actual: 68.1% of AP tests achieved a score of 3 or above
Academic Special events	80% of students involved in activities will report feeling	Survey results	Percentage of students	Yes	From FY '22 APR: 93% expressed greater	Target: Planning and conduct of academic special events	Target: Conduct of academic special events	Target: At least 80% <u>Actual:</u> 75% of	Target: Planning and conduct of academic special

r		1	· · · · · · · · · · · · · · · · · · ·	Grant Aw	ard #: S403A23000				1
	more engaged in learning and confident in handling academic work.				engagement and 87% indicated greater confidence in handling academic work.	Actual: Survey to be conducted during the 3 rd quarter.	Actual: Survey to be conducted during the 3 rd quarter.	students felt more engaged in school activities and more confident to handle school work	events for SY 24-25 <u>Actual:</u> Survey to be conducted during the 3 rd quarter of FY '24.
• College Fair	At least 60% of senior students will report increased awareness and confidence in applying to post- secondary education	Web-based Student survey for 12 th grade students	Percentage of students reporting increased awareness and confidence.	Yes	No baseline data. SJS to provide baseline data upon availability after college readiness activities.	Target: College Fair not conducted at this time <u>Actual:</u> College Fair not conducted at this time	Target:College Fairconducted atthis timeActual:Surveyadministeredat this time;results to bereported in the3 rd quarter.	Target: At least 60% <u>Actual:</u> 100%	Target: Start of a new school year <u>Actual:</u> Survey not conducted at this time.
Component 2: Increasing Academic Performance Summative Assessment	At least 2% increase in students scoring at the <i>"Proficient/ Ready"</i> and <i>"Advanced/ Exceeding"</i> level in Math and ELA from baseline	Math Summative Testing results	% of students scoring at the "Proficient/ Ready" and "Advanced/ Exceeding" levels in Math from baseline	Yes	SY 22-23: MAPMath Results 2^{nd} : 91% 3^{rd} : 91% 4^{th} : 67% 5^{th} : 91% 6^{th} : Did not finishdue to typhoon 7^{th} : Did not finishdue to typhoonPSAT MathResults 8^{th} :91% 9^{th} :88% 10^{th} :83%	Summative	Target: Summative testing not conducted at this time <u>Actual:</u> Summative testing to take place during the 3 rd quarter.	Target:Summativetestingconducted atthis timeActual:MAP MathResults:2 nd : 82%3 rd : 91%4 th : 85%5 th : 73%6 th : 87%7 th : 89%PSATMath Results:8 th : 84%	Target: 2% increase from baselineActual: MAP Math Results: 2^{nd} : $\downarrow 9\%$ 3^{rd} : same 4^{th} : $\uparrow 18\%$ 5^{th} : $\downarrow 18\%$ 6^{th} : $\$ 7\%$ baseline 7^{th} : $\$ 9\%$ baselinePSAT Math Results: 8^{th} : $\downarrow 7\%$

			1	Grant Awa	ard #: S403A23000	2			
					SY 22-23 MAP ELA Results 2 nd : 97% 3 rd : 83% 4 th : 87% 5 th : 84% 6 th : 91% 7 th : 87% PSAT ELA Results 8 th :83% 9 th :83% 10 th :87%	Target: Summative testing not conducted at this time <u>Actual:</u> Summative testing to take place during the 3 rd quarter.	<u>Target:</u> Summative testing not conducted at this time <u>Actual:</u> Summative testing to take place during the 3 rd quarter.	9 th : 98% 10 th : 94% Summative testing conducted at this time <u>Actual:</u> MAP ELA Results: 2 nd : 85% 3 ^{rd:} 94% 4 th : 80% 5 th : 89% 6 th : 90% 7 th : 78% PSAT ELA Results:	9 th : $\uparrow 10\%$ 10 th : $\uparrow 11\%$ Target: 2% increase from baseline Actual: MAP ELA Results: 2 nd : $\downarrow 12\%$ 3 rd : $\uparrow 11\%$ 4 th : $\downarrow 7\%$ 5 th : $\uparrow 5\%$ 6 th : $\downarrow 1\%$ 7 th : $\downarrow 9\%$ PSAT ELA
								8 th : 80% 9 th : 96% 10 th : 100%	Results: $8^{th}: \downarrow 3\%$ $9^{th}: \uparrow 13\%$ $10^{th}: \uparrow 13\%$
Component 3: Improving Teacher Effectiveness	At least 70% of teachers participating in Professional Development	Web-based survey for teachers participating in professional	Percentage of teachers participating in professional development	Yes	From FY '22 <u>APR</u> : 33.3% - ' <i>always</i> ' (in every lesson)	<u>Target:</u> Conduct of PD <u>Actual:</u> Still awaiting	Target: Conduct of PD Actual:	Target: At least 70% <u>Actual:</u> 100% of	Target: Start of a new school year
Professional Development	will report implementing what was learned in the	development activities	that report implementing and feeling confident in		33.3% - <i>'frequently'</i> (at least once a	invite from the CG projects on requested PDs in SJS'	Six (6) teachers went off- island for PD. More	teachers report always implementing new strategies	Actual: Survey not conducted at this time

				Grant Aw	ard #: S403A23000	2	-		
	classroom and feeling more confident in their teacher effectiveness.		learned concepts.		week) 33.3% - <i>'infrequently'</i> (at least once a month)	approved application for FY '23.	teachers ready to attend, to be sent to summer conference. Survey to be conducted during the 3 rd quarter.	and 67% report feeling more confident in their effectiveness.	
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 more effort to incorporate technology in lessons	Target: Survey not administered at this time Actual: Survey to be conducted during the 3 rd quarter.	Target: Survey not administered at this time Actual: Survey to be conducted during the 3 rd quarter.	Target: At least 80% <u>Actual:</u> 76% report more access to technology and 84% report more integration of technology into their classes.	Target: Start of a new school year Actual: Survey to be conducted during the 3 rd quarter of FY '24.

PART II: Successes, Challenges, and Evaluation

,	o /
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 th grade reading scores on TEST from SY- SY).	 Our standardized testing scores showed a fair amount of success, including growth throughout the system from 2nd up through the 10th grade. The PSAT results for 8th, 9th, and 10th grades showed that at least 80% of test takers at these higher grades scored at the "<i>Proficient/Ready</i>" and "<i>Advanced/Exceeding</i>" levels in Math and ELA, with the 9th and 10th graders even achieving 94% and above. The MAP testing for 2nd to 7th grades did not consistently show the growth that we were aiming for, however we still had rather high scores overall (73% and above). 68% of AP tests achieved a score of 3 or above, exceeding the annual target of 65%. 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, exceeding the annual target of 60%. 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.
implementation of an activity for the	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 3 rd 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: <u>St. John</u>	<u>s School (SJS)</u>

- 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.
- **D** The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

<u>Robert Kelley</u> ROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (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)

Quarterly 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) \Box 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: <u>Consolidated</u>	Grant FFY 2023	Grant#: <u>S403A</u>		What quarter is this report filed? Mark an" X"							
PROJECT TITLE: Projec	ct #9: Private, Non	-Public School -	- HARVEST CH ACADEMY (F		12/31/2	10/ 01/23- 01/0 12/31/23 03/3 1st Qtr 2 nd		04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr		
PROJECT COORDINATO	R: Ben Olson								X		
PROJECT MANAGER: Sylvia T. Calvo, Grant Director						DUE: 4	REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24		
STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana						ANNUAL REPORT DUE: 11/20/2024					
STATE DATA OFFICER:											
AMOUNT BUDGETED		AMOUNT	ENCUMBERE	ED/REQUISITION	NS:	AM	IOUNT OF EXPI	ENDITURES:			
(FFY 2023): <u>\$391,877</u>	<u>.74</u>		\$ <u>135</u>	5 <u>,737.11</u>				<u>\$11,236.84</u>			
AMOUNT BUDGETED		AMOUNT	ENCUMBERE	ED/REQUISITION	NS:	AM	OUNT OF EXPI				
(FFY 2022):			\$			\$					
		. ,		<u>RGETED</u> POPUL	ATION to R	ECEI	VE SERVICES				
Grade Level(s)			BLIC SCHOOI				C SCHOOLS (e.g		,		
	Students	Parents	Teachers	Admin.	Studen	its	Parents	Teachers	Admin.		
K5 – 5	383	NA	21	1							
6 - 8	218	NA	17	1							
9 - 12	286	NA	23	1							
LIST THE PROJECT GOALS:	engagement throug	h provision of ex	tended opportuniti	Christian Academy les for students to ch nhance instructional	allenge themse	elves a	cademically-as wel	l as enhanced and	expanded learning		

	Grant Award #: S403A230002							
	opportunities to teachers.							
LIST THE PROJECT OBJECTIVES:	 Provide 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 soce 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):							
PART I: Section 1.	Activities & Work Accomplished							
COMPONENT & ACTIV (including travel)	VITIES WORK ACCOMPLISHED & PRIMARY DATA GENERATED							
 In this column, list the Proj Components. <u>In bullet form</u>, list the speci activities falling under each Component. <i>Insert Additional rows as ne</i> 	 data or 'count'), etc. Primary data may be presented in narrative form, or as a table or graph. 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. 							

Provision of Extended Learning
Opportunities (Academic and Non-
Academic) to Enhance Student
Engagement9.1 Academic Special Events - Ongoing9.1 Academic Special Events
• National Forensic League (NFL)9.1 Academic Special Events
• Preparations made with students for upcoming season's competitions.

 Math Counts Math Olympiad 	 Preparations made with students for upcoming season's competitions. Math Olympiad Preparations made with students for upcoming season's competitions.
9.2. STEAM	9.2. STEAM
 Requisitions Academics 	 Requisitions - <u>Ongoing</u>: (1) science lab equipment and graphing calculators for use in science and math classes: Two GDOE purchase orders have been issued for science lab items and we are awaiting delivery. (2) musical instruments and music equipment and supplies to enhance the music programs we offer to our students: We submitted quotes and other documents to GDOE and they have begun the requisition process for these music items. We are awaiting GDOE to notify us once the PO has been issued so we can follow up with the awarded vendor. (3) A laptop computer for our art classes was received at our school on September 12, 2024. Our art teacher is setting up a workflow to use creative apps on this computer. In the near future we will be working with student iPads in creating digital works using the Procreate and Adobe software programs. Using the AirDrop feature on the computer helps streamline the organization and collection of student works, and the iMovie and Photos app will help with displaying all student works at our art shows. This school year our art teacher plans to integrate more photography and video ideas using the iPads, and the computer will help with editing student work in batches at a time.
	• Academics - <u>Ongoing</u> : Estimated 286 students participating in STEAM courses/activities, grades 9 through 12.
• Travel	 Travel events <u>completed</u> this fourth quarter: FACTS Elevate Conference, Atlanta, GA July 7 – 11, 2024 Four travelers attended this event. Echo training was conducted with principals and teachers on August 8, 2024. BJU Press Exchange Conference, Greenville, SC July 16 – 18, 2024 Eight travelers attended this event. Echo training was conducted with teachers on September 20, 2024.

9.3. Sports and Athletics

9.3. Sports and Athletics - Ongoing

• Volleyball uprights, an elliptical machine, and plyometric boxes are in requisition with GDOE. We are awaiting GDOE to notify us once the PO has been issued so we can follow up with the awarded vendor.

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	Act (C	Qua	rterly Perfor (Target vs		sures
should be connected to the annual objective for the current year that is listed in section 5b of the project narrative. 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	Student survey	Percentage of ASE student competitors who indicate more engagement in learning and	Yes	From FY '22 APR: % of students reporting they are more	Target: Survey not administered at this time. Actual: School	Target: Survey preparation <u>Actual</u> : Students	<u>Target:</u> >=66% <u>Actual:</u> 100% (15	<u>Target:</u> >=66% <u>Actual:</u> 100% (15 out
	academic work		greater confidence in handling academic work as a result of competing in the Academic Special Events.		engaged in learning and that they had a positive experience = 67%	awaiting invite from the LR project for students to participate in an ASE. Survey to be administered in the 3 rd quarter.	competed in the ASE final competitions Survey to be administered in the 3 rd quarter.	out of 15) indicated greater engagement in learning and greater confidence in handling academic work	Data collection for the year was completed during the 3 rd quarter. Start of a new school year.

	QUARTERLY REPORT Grant Award #: \$403A230002									
	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 activity such as taking an entrance exam, regardless of performance on the exam or actual admittance to the competition rounds).	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. <u>Actual:</u> 56 students	Target: No data taken this quarter; counts were already taken the previous quarter. <u>Actual:</u> 56 students	Target: Counts were taken in the first quarter. <u>Actual:</u> 56 students	Target: Counts were taken in the first quarter. <u>Actual</u> : 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. <u>Actual</u> : Ongoing STEAM instruction Survey to be administered in the 3 rd quarter.	Target: Survey preparation <u>Actual</u> : Ongoing STEAM instruction Survey to be administered in the 3 rd quarter.	Target: >=50% <u>Actual</u> : 100% (5 out of 5) indicated greater learning engagement and 40% (2 out of 5) felt more confident in handling academic work	Target:>=50% $Actual:$ 100% (5 outof 5)Datacollection forthe year wascompletedduring the 3 rd quarter. Startof a newschool year.	
	b) At least 10% of participating students will indicate an interest in pursuing a STEAM	Student survey	% of participating students who indicate an	Yes	No baseline data	Target: Survey not administered at this time.	Target: Survey not administered at this time.	<u>Target:</u> >=10%	<u>Target:</u> >=10%	

FFY 2023 CONSOLIDATED GRANT

			Grant Awar	d #: S403A23	0002				
	related college degree		interest in pursuing a STEAM related college degree			Actual: Ongoing STEAM instruction. Survey to be administered in the 3 rd quarter.	Actual: Ongoing STEAM instruction. Survey to be administered in the 3 rd quarter	Actual: 100% (5 out of 5) of participating STEAM students who are not yet in high 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.	Actual: 100% (5 out of 5) of participating STEAM students who are not yet in high school indicated <i>"Not</i> <i>Applicable"</i> , 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. Again, this data collection for the year was completed during the 3 rd quarter and we started a new school year this 4 th quarter.
9.3: Sports & Athletics	At least 50% of participating students	Student survey	% of participating	Yes	No baseline data	<u>Target:</u> Survey not	<u>Target:</u> Survey not	<u>Target:</u> >=50%	<u>Target:</u> >=50%

	Gi	rant Award #: S403A230	0002				
will indicate greater	student			administered at	administered		
learning engagement	indicate	e greater		this time.	at this time.		
and confidence in	learnin	g					
handling academic		ement and		Actual:	Actual:	<u>Actual</u> :	Actual:
work	confide			Ongoing sports	Ongoing	87% (20 out	87% (20 out
	handlin			and athletics.	sports and	of 23)	of 23)
	academ	nic work			athletics.	indicated	indicated
				Survey to be		greater	greater
				administered	Survey to be	learning	learning
				in the 3 rd	administered	engagement	engagement
				quarter.	in the 3 rd	and 78% (18	and 78% (18
					quarter.	out of 23)	out of 23) felt
						felt more	more
						confident in	confident in
						handling	handling
						academic	academic
						work.	work.
							Again this
							Again, this data
							collection for
							the year was
							completed
							during the 3 rd
							quarter and
							we started a
							new school
							year this 4 th
							quarter.
							quarter.

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). • Third quarter data showed students indicating increased stimulation and receptiveness to academic learning and more confidence in handling academic work at a rate that exceeded our objectives. **100%** of students who participated in *Academic Special Events (ASE)* indicated greater engagement in learning and greater confidence in handling academic work, exceeding the annual target of at least 66%.

Supporting this, we have seen the additional evidence of increased student engagement:

- Increased test scores
- o Decreased rate of student visits to the nurse's office related to anxiety and depression

In addition, through verbal discussions with teaching staff, we realize a hopeful anticipation among our teaching staff as

	delivery of re	arranta di a arris		
we await the	delivery of re	auestea eaun	oment and	supplies.
		1		F F

	• Baseline data of 56 students was established in FY '23, indicating the number of students who showed initial interest in the <i>Academic Special Events</i> through pre-elimination efforts to join the competitions (effort shown through activity such as taking an entrance exam, regardless of performance on the exam or actual admittance to the competition rounds).
	• 100% (5 out of 5) of STEAM students surveyed indicated greater learning engagement, exceeding the annual target of at least 50%. These are students not yet in high school. Of this, only 40% (2 out of 5) felt more confident in handling academic work, which was below the target of 50%.
	• 100% of participating STEAM students who are not yet in high school indicated " <i>Not Applicable</i> ", 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.
	• 87% of students involved in Sports & Athletics indicated greater learning engagement and 78% felt more confident in handling academic work, both exceeding the annual target of at least 50%.
	Also, the following grant activities have had a positive effect on this quarter:
	• ASE competitions that were completed in the third quarter
	• One laptop from our requisitions, for use in the art classes
	• Two travel events attended by our teaching staff (professional development)
	 The key success of this quarter, though, is the improved learning experience of our students as methodologies/strategies learned from the travel events were implemented in the classroom. We have seen the following specific improvements as a direct result of our teachers applying what they learned from these professional development travel events: Applying the concept of "fan-ness": being an encouragement and support in the physical, mental, social, and spiritual
	health of our students
	 Our Head of School communicated this to our students during our "Spirit Week" in September 2024. Teachers have discussed student accomplishments in weekly department meetings.
	 We use social media to recognize student success.
Observations and/or Challenges List any major observations and/or challenges encountered that affected the implementation of an activity for the	Our main challenge is the procurement timeline. Since we have only received one laptop in September, there are no equipment or supplies beyond this that would affect our students because these equipment/supplies are in requisition and we are still awaiting their delivery.
quarter (e.g., issues with data validity, procurement timelines). What strategies	The procurement timeline with GDOE has improved and there are a few large POs awarded. We are awaiting delivery of key equipment on these POs as we follow up with the vendors.

are being employed by the project in order to ensure meeting its annual objectives?	Our main success was in being able to send our staff to the two professional development travel events, and this will have a long-term positive effect on student education as we continue to implement learned strategies in the classroom and as our school administration increases management efficiency and effective communications with students and parents.
At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) were not met, if appropriate.	Specifically, we were able to send twelve total staff on these professional development travel events, and they provided ideas and inspiration for the rest of our faculty as we start a new school year.
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	Regular meetings with student, parents, and teachers provide useful information on the effectiveness of certain strategies. The surveys used for the data section of these quarterly reports is also informative and important for us to gauge how these students see their learning. We also continue to do as reported in the previous, third quarter report to document the procurement process and maintain internal records such as survey responses.
	QUARTERLY REPORT CERTIFICATION
PROJECT TITLE: Project #9:]	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 formation, or the omission of any material fact, may subject me to criminal, civil, or administrative consequences lation of U.S. Code Title 18, Sections 1001, 1343 and Title 31, Sections 3729-3730 and 3801-3812

Ben Olson **PROJECT COORDINATOR NAME (PRINT)**

October 25, 2024 DATE

PROJECT COORDINATOR NAME (SIGNATURE)

PROJECT MANAGER NAME (PRINT)

PROJECT MANAGER (SIGNATURE)

October 25, 2024 DATE



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

Fixed Assets

	CONSOLIDATED GRANT FFY '23 (4th Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT SCHOOL: Harvest Christian Academy											
								T				
Inventory Date:	10/2/2024											
				Ben C	lson					Band	tu	10/2/2024
		L		Nan						Signat		Date 10/2/2024
				-	-					y		1
New Tag	Older Tag	Item Description	Model #	to					PO #	Purchase Date	Cond.	Comments
100733		Apple MacBook Pro	A2991	SG7V6HF6QCD	4,499.00	1		Staff ID # 16737	20241671-00	9/4/2024	Excellent	Recv'd @ HCA on 9/12/24.
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fictitious, or frau	udulent information m	ay subject me to criminal,	nowledge that the F civil, or administrat	ixed Asset Inver ive penalties. (U	ntory Repor J.S. Code, T	t is true, c itle 218, S	omplete, and ection 1001)	d accurate and in a				oject. I am aware that any false,
I ype or Print Na	ame and Title of Programe and Title of Programe and Title of Programe and Taylor	am Manager , Harvest Middle School P	rincinal (GDOF Des	ignation: Second	ary Proper	ly Liaison	Officer)		Telephone: (area co	de, number, and		
	-			.g.adon. occont	a. y i ropen	., Liaison	0001				(671) 477-6341, Ext. 216	
Signature of Aut	thorized Certifying Off	icial:							Email address:			
		1-	~								joshua.taylor@hbcguam.net	
		h	2						Date Report Submitt	ted: (Month Dav	Year)	
		101	57						2 roport cabinit	(month, Duy	10/10/2024	
Turne en Driv (Ma	me and Title of Decision	t Coordinatory							Tolophono: (orca an	do numbor and		
i ype or Print Na	ame and Title of Project Ben Olson, Har	ct Coordinator: rvest Asset Management C	oordinator (GDOF	Designation: Prin	nary Proper	tv Liaison	Officer)		Telephone: (area co	ue, number, and		
						., <u>a.</u>	2				(671) 482 - 1195	
Signature of Pro	ject Coordinator:								Email address:			
1		-11	M n								ben.olson@hbcguam.net	
1		Ba	Olm						Date Report Submitt	ted: (Month, Dav	. Year)	
											10/10/2024	
1	5								1		10/10/2024	

CONSOLIDATED GRANT FFY '23 (4th Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT SCHOOL: Harvest Christian Academy												
								·				
Inventory Date:	10/2/2024											
										TAD	0.	
				Ben	Olson			1	Zanella			10/2/2024
			Name						Signature			Date
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
No assets over \$5,000 received under the Consolidated Grant during this 4th quarter reporting period.												
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fraudulent inform	mation may subject me	e to criminal, civil, or adm					omplete, and a	ccurate and in accordance with				e that any false, fictitious, or
Type or Print Na	ame and Title of Progra				.				Telephone: (area c	ode, number, and e		
	Joshua	a Taylor, Harvest Middle S	School Principal (GD	DE Designation:	Secondary	Property I	Liaison Officer)		(671) 477-6341, Ext. 216			
Signature of Aut	Signature of Authorized Certifying Official:								Email address:			
signature of Au	anonized certifying Off								eman address.			
			17-								joshua.taylor@hbcguam.net	
			232						Date Report Subm	tted: (Month, Day,	Year)	
											10/10/2024	
Type or Print Na	ame and Title of Projec	ct Coordinator:							Telephone: (area c	ode, number, and e	extension)	
	Ben Öls	son, Harvest Asset Manag	ement Coordinator (GDOE Designati	on: Primary	y Property	Liaison Officer)			(671) 482 - 1195	
Cine at the f	is at Canad's stars								Emplied in the		(,	
Signature of Pro	oject Coordinator:								Email address:			
		-	$\mathbf{D} \wedge \mathbf{n}$								ben.olson@hbcguam.net	
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								10/10/2024				



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:

- 1) Finalized Quarterly Report with Federal Program Division (FPD) Validation
- 2) Original Submitted Quarterly Report
 - a. $\Box Correspondences between FPD and Project Lead$
- 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: <u>Consolidated Grant FFY 2023</u> Grant#: <u>S403A230002</u>						What quarter is this report filed? Mark an" X"					
PROJECT TITLE: Projec	et #10: Private, No	on-Public School	ublic School – GUAM ADVENTIST ACADEMY (GAA)			23- 23 r	01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr		
PROJECT COORDINATO	R: Joaquina Ve	ga							X		
PROJECT MANAGER: Sylvia T. Calvo, Grant Director							REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24		
STATE PROGRAM OFFICER: Shannon Bukikosa-Esplana							01/10/24 04/10/24 07/10/24 10/10/24 ANNUAL REPORT DUE: 11/20/2024				
STATE DATA OFFICER:	Ana O. Aguon	-									
AMOUNT BUDGETED		AMOUNT	ENCUMBERE	ED/REQUISITION	NS:	AM	IOUNT OF EXPI	ENDITURES:			
(FFY 2023): \$ <u>116,680.</u>	<u>34</u>		\$ <u>12,392.44</u>			\$ <u>3,905.70</u>					
AMOUNT BUDGETED		AMOUNT	AMOUNT ENCUMBERED/REQUISITIONS:			AMOUNT OF EXPENDITURES:					
(FFY 2022): \$ <u>3,105,295</u>	5 <u>.00</u>		\$ <u>891,242.14</u>			<u> 694,594.60 </u>					
GRADE LEVEL(S) and NUMBER of <u>TARGETED</u> POPULATION to RECEIVE SERVICES											
	GRADE I	EVEL(S) and N	UMBER of <u>TA</u>	<u>RGETED</u> POPUL	ATION to R	ECEI	VE SERVICES				
Grade Level(s)	PR	VATE NON-PU	BLIC SCHOOL	LS	PU	JBLI	C SCHOOLS (e.g				
Grade Level(s)						JBLI		. GDOE & CHA Teachers	RTER) Admin.		
Grade Level(s) Pre-K – 5	PR	VATE NON-PU	BLIC SCHOOL	LS	PU	JBLI	C SCHOOLS (e.g				
	PRI Students	VATE NON-PU Parents	BLIC SCHOOI Teachers 4 10	LS	PU	JBLI	C SCHOOLS (e.g				
Pre-K – 5	PRI Students 51 28 35	VATE NON-PU Parents 56 33 32	BLIC SCHOOI Teachers 4 10 Same teachers 7-8	LS	PU Studen	U <mark>BLI(</mark> hts	C SCHOOLS (e.g Parents	Teachers	Admin.		

	Grant Award #: S405A250002
	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:
LIST THE PROJECT OBJECTIVES:	• 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					
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. <i>Insert Additional rows as needed</i>. 	 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. 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.					
10.1. Professional Development (PD) & Academic Performance	10.1. Professional Development (PD) & Academic Performance					
• PD Training: For FY '23, GAA requested training on the following:	PD Training: Ongoing					
 Active Panel 9 End-User Training Classroom Instruction That Works (CITW) Cooperative Learning and Student Engagement Strategies 	• Two teachers attended the <i>International Society for Technology in Education (ISTE)</i> Live conference from June 23-26, 2024, in Denver, Colorado.					
 Sheltered Instruction Observation Protocol (SIOP) Higher Order Thinking Skills STEAM Science Training Next Generation Science Standards 	• The teachers shared what they learned in the conference with our faculty during our embedded school level professional development session on October 1, 2024.					
 Technology Integration High-quality Instruction for High-ability Students 						

Using Assessment Data for Educational Planning and							
Interventions	Service American to Original and						
	Summative Assessment: Ongoing						
Math Instructional Strategies							
Literacy Training – Training on effective literacy strategies	• GAA students took the <i>Measures of Academic Progress (MAP)</i> summative assessment						
Conscious Discipline	in the Spring 2024. In general, students showed improvements in their academic						
	performance.						
Summative Assessment	performance.						
	Below are the participation c	ounts and proficiency results:					
	Math						
	Grade Level	No. of students who took test	No. of " <i>proficient</i> " or beyond				
	3 rd	13	9				
	4 th	7	2				
	5 th	7	3				
	6 th	8	5				
	7 th	8	4				
	8 th	8	6				
	9 th	5	5				
	10 th	13	11				
	11 th	8	8				
			8				
	12 th	7	5				
	12 th	7	5				
	12 th	7 No. of students who took test					
	12 th Reading Grade Level	7	5 No. of <i>"proficient"</i> or beyond 7				
	12 th Reading Grade Level 3 rd	7 No. of students who took test	5 No. of <i>"proficient"</i> or beyond				
	12 th Reading Grade Level 3 rd 4 th 5 th 6 th	7 No. of students who took test 13 7	5 No. of "proficient" or beyond 7 3				
	12 th Reading Grade Level 3 rd 4 th 5 th 6 th 7 th	7 No. of students who took test 13 7 7 7 7	5 No. of " <i>proficient</i> " or beyond 7 3 5				
	12 th Reading Grade Level 3 rd 4 th 5 th 6 th 7 th 8 th	No. of students who took test 13 7 8 8 8 8 8	5 No. of <i>"proficient"</i> or beyond 7 3 5 6				
	12 th Reading Grade Level 3 rd 4 th 5 th 6 th 7 th 8 th 9 th 9 th	No. of students who took test 13 7 8 8 8 5	5 No. of "<i>proficient</i>" or beyond 7 3 5 6 5 4 4 4				
	12 th Reading Grade Level 3 rd 4 th 5 th 6 th 7 th 8 th 9 th 10 th	No. of students who took test 13 7 7 8 8 13 13	5 No. of " <i>proficient</i> " or beyond 7 3 5 6 5 4 4 12				
	12 th Reading Grade Level 3 rd 4 th 5 th 6 th 7 th 8 th 9 th 9 th	No. of students who took test 13 7 8 8 8 5	5 No. of "proficient" or beyond 7 3 5 6 5 4 4 4				

<u>Science</u>		
Grade Level	No. of students who took test	No. of <i>"proficient"</i> or beyond
3 rd	13	6
4 th	7	3
5 th	7	4
6 th	8	6
7 th	8	6
8 th	8	7
9 th	6	6
10 th	13	11
11 th	8	N/A
12 th	7	N/A

10.2 Special Events & Opportunities: Completed in the 3rd Quarter Academic Special Events:

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

Visual Performing Arts (VPA):

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

10.3 Career Oriented Programs and Assessment: Completed on March 21, 2024 at UOG

College Exploration and Readiness Opportunities:

• 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 in 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-10th and elective for 11th and 12th graders).
- No requisition occurred in the 4th quarter on CPR Training and Certification due to staff shortage. Reporting on this goal/component not applicable for this Quarter.

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
 - P.E. Classes
- First Aid & CPR Training and Certification:

PART I: S	PART I: Section 2. Means of Evaluating Program Outcomes Chart (or Performance Measures Chart)								
Project	Corresponding	Data Source	Unit of	Evidence-	A	(mance Measures	;
Activity Each project	Annual Objective	<i>Enter where the data are located.</i>	Measurement <i>Enter the unit of</i>	Based <i>Please</i>	(Cu		(Target vs	,	
activity should be connected to the annual objective for the current year that is listed in section 5b of the project narrative.	Enter the annual objective from 6b that this project activity aligns with.	Identify where the data will come from.	Enter the unit of measurement.	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
10.1	a) By the end of	Teacher	% of	Yes	FY '22 APR:	Target:	Target:	Target:	Target:
Professional	SY 23-24, at	surveys	participating		100% of	Survey not	Survey not	At least 51%	At least 51%
Development and	least 51% of participating		teachers who indicate		teacher	administered at this time.	administered at this time.		
Academic	teachers will		implementing		participants		uns une.		Actual:
Performance	indicate		a best practice		indicated having applied the PD-		Actual:	Actual:	Among teacher
	implementing a		technique		learned teaching		Survey on the	Among teacher	attendees to the
	best practice		learned from		strategies in the	administered in	classroom	attendees to the	local training
	technique		the training.		classroom, but	the 3 rd quarter (for		local training on	on the
	learned from the				at varying	attendees to local	things learned in		Promethean
	training, as				degrees of	training on the	off-island	Board, 92%	Board, 92%
	evidenced by				frequency.	Promethean Board in the 1 st	conferences attended by	indicated applying in the	indicated applying in the
	teacher surveys.					quarter, to allow	participating	classroom what	classroom what
					'Always' (every	for time to apply	teachers will be	they learned from	they learned
					lesson) - 25%	things learned).	in FY '24 1 st or	the training.	from the
					<i>'Frequently'</i> (at	•	2 nd quarter to	0	training.
					least once a		allow for time to		c
					week) – 50%		apply the	attendees to off-	Among teacher
					'Infrequently'		strategies.	island training, no	attendees to the
					(at least once a		TT1 : . : . 1	survey was	PD ISTE Live
					month) - 12.5%		This is because the first off-	administered at this time since the	in Denver 100% indicated
					<i>'Rarely'</i> (at		island PD for	training occurred	applying in the
					least once a		FY '23 that	in June 2024 and	classroom what
					quarter) –		will be	classes already	they learned
					12.5%		attended by	ended. Survey	from the PD.
							GAA teachers	will be conducted	

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						will be in June 2024 (ISTE).	will be in FY '24 1 st or 2 nd quarter to allow for time to apply the strategies	
b) By end of SY 23-24, there will be at least 2% increase from baseline on the MAP assessment in math, reading, and science.	MAP assessment results	% of students whose scores increased by at least 2% from the baseline of the MAP assessment	Yes	$\frac{\text{SY 23-24 Fall}}{\text{MAP results}}$ (not funded by CG): $\frac{\text{Math}}{3^{rd} - 57\%}$ $4^{th} - 14\%$ $5^{th} - 39\%$ $6^{th} - 50\%$ $7^{th} - 26\%$ $8^{th} - 76\%$ $9^{th} - 67\%$ $10^{th} - 72\%$ $11^{th} - 100\%$ $12^{th} - 90\%$	Target: MAP test results not available at this time. Actual: MAP Spring summative assessment to take place in the 3 rd quarter.	Target: MAP test results not available at this time. Actual: MAP Spring summative assessment to take place in the 3 rd quarter.	Target: Math At least 2% increase from baseline $Actual: Math$ $3^{rd} - 69\%$ $4^{th} - 29\%$ $5^{th} - 43\%$ $6^{th} - 64\%$ $7^{th} - 51\%$ $8^{th} - 76\%$ $9^{th} - 100\%$ $10^{th} - 85\%$ $11^{th} - 100\%$ $12^{th} - 72\%$ Following are the changes, based on actual vs. baseline: $3^{rd} - 12\%$ (↑) $4^{th} - 15\%$ (↑) $5^{th} - 4\%$ (↑) $6^{th} - 14\%$ (↑) $6^{th} - 33\%$ (↑) $10^{th} - 33\%$ (↑) $10^{th} - 33\%$ (↑) $10^{th} - 33\%$ (↑)	Target: Start of a newschool year. Actual: Results weregiven in the 3^{rd} quarter.Following arethe changes,based on actualvs. baseline: $3^{rd} - 12\% (\uparrow)$ $4^{th} - 15\% (\uparrow)$ $5^{th} - 4\% (\uparrow)$ $6^{th} - 14\% (\uparrow)$ $7^{th} - 25\% (\uparrow)$ $8^{th} - same$ (87%) $9^{th} - 33\% (\uparrow)$ $10^{th} - 13\% (\uparrow)$ $11^{th} - same$ (100%) $12^{th} - 18\% (\downarrow)$ So all but 2grade levelsmet orexceeded theannual target ofat least 2%

	Grant Award #: S4	+03A230002			
				12 th – 18% (↓) So all but 2 grade levels met or exceeded the annual target of at least 2% increase in Math scores in the MAP summative assessment.	the MAP summative
	$\frac{\text{Reading}}{3^{rd} - 61\%}$ $4^{th} - 14\%$ $5^{th} - 51\%$ $6^{th} - 88\%$ $7^{th} - 51\%$ $8^{th} - 51\%$ $9^{th} - 50\%$ $10^{th} - 100\%$ $11^{th} - 63\%$ $12^{th} - 90\%$	place in the 3 rd	Target: MAP test results not available at this time. Actual: MAP Spring summative assessment to take place in the 3 rd quarter	Target: Reading At least 2% increase from baseline 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: $3^{rd} - 7\%$ (\downarrow) $4^{th} - 29\%$ (\uparrow) $5^{th} - 21\%$ (\downarrow) $7^{th} - 12\%$ (\downarrow)	Target:Start of a newSchool year.Actual:Results weregiven in the 3^{rd} quarter.Following are thechanges, basedon actual vs.baseline: $3^{rd} - 7\%$ (\downarrow) $4^{th} - 29\%$ (\uparrow) $5^{th} - 21\%$ (\uparrow) $6^{th} - 12\%$ (\downarrow) $7^{th} - 12\%$ (\downarrow) $8^{th} - 0\%$ (same 51%) $9^{th} - 30\%$ (\uparrow) $10^{th} - 8\%$ (\downarrow) $11^{th} - 3\%$ (\uparrow) 20% (\uparrow)So six (6) grade

	Grant Award #: S403A	1230002			
				$8^{th} - 0\%$ (same 51%) $9^{th} - 30\%$ (†) $10^{th} - 8\%$ (\downarrow) $11^{th} - 3\%$ (†) $12^{th} - 10\%$ (†) So six (6) grade levels exceeded the annual target of at least 2% increase in Reading scores in the MAP summative assessment.	levels exceeded the annual target of at least 2% increase in Reading scores in the MAP summative assessment.
	$\frac{\text{Science}}{3^{rd} - 43\%} \\ 4^{th} - 14\% \\ 5^{th} - 51\% \\ 6^{th} - 75\% \\ 7^{th} - 75\% \\ 8^{th} - 88\% \\ 9^{th} - 100\% \\ 10^{th} - 90\% \\ 11^{th} - Data \text{ not} \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class size \\ 12^{th} - Data not \\ available for \\ reporting due t \\ small class \\ size \\ 12^{th} - Data not \\ small $	0 2. 0	Target: MAP test results not available at this time. Actual: MAP Spring summative assessment to take place in the 3 rd quarter	Target: ScienceAt least 2%increase frombaseline $\frac{Actual:}{3^{rd} - 45\%}$ $4^{th} - 43\%$ $5^{th} - 57\%$ $6^{th} - 76\%$ $7^{th} - 76\%$ $8^{th} - 88\%$ $9^{th} - 99\%$ $10^{th} - 84\%$ $11^{th} - Data not$ available forreporting due tosmall class size. $12^{th} - Data not$ available forreporting due to	Target: Start of a new school year. Actual: Results were given in the 3^{rd} quarter.Following are the changes, based on actual vs. baseline: $3^{rd} - 2\% (\uparrow)$ $4^{th} - 29\% (\uparrow)$ $5^{th} - 7\% (\uparrow)$ $6^{th} - 1\% (\uparrow)$ $7^{th} - 1\% (\uparrow)$ $8^{th} - same (88\%)$ $9^{th} - 1\% (\downarrow)$ $10^{th} - 6\% (\downarrow)$

		 	Grain F	Award #: 5403A2	.50002	·	,	 _
							small class size. Following are the changes, based on actual vs. baseline: $3^{rd} - 2\% (\uparrow)$ $4^{th} - 29\% (\uparrow)$ $5^{th} - 7\% (\uparrow)$ $6^{th} - 1\% (\uparrow)$ $7^{th} - 1\% (\uparrow)$ $8^{th} - same (88\%)$ $9^{th} - 1\% (\downarrow)$ $10^{th} - 6\% (\downarrow)$ $11^{th} - indeterminate$ $12^{th} - indeterminate$ 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.	summative assessment.
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.	% of student participants to STEAM activities, and other academic and non-academic special events	Yes	-	conduct of special events	Target: Planned and conducted special events <u>Actual:</u> Six (6) middle school students participated in ACB.	Target: 2% increase in student participationActual: 6 middle school students participated in ACB.	Target: 2% increase in student participationActual: 6 middle school students participated in ACB.

	1	1			Award #: S403A2		1	1	,
	b) By the end of SY23-24, at least 57% of participating students will report they are more engaged in learning and confident in handling academic work	Student survey	% of participating students who report they are more engaged in learning and confident in handling academic work	Yes	FY '22 APR: 100% of student participants to specialized events indicated being more engaged and having greater confidence to handle academic work.	Actual: Survey will be conducted during the 3 rd quarter.	Target: Survey Not Administered at this Time <u>Actual:</u> Survey will be conducted during the 3 rd quarter.	Target: At least 57% <u>Actual:</u> 87% of respondents indicated more learning engagement & 81% reported greater confidence in handling academic work	Target: At least 57%Actual: 87% of respondents indicated more 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.		FY '22 APR: 67% - participants who indicated an interest in pursuing STEAM or CTE	Target:Survey NotAdministered atthis TimeActual:The survey willbe conductedduring the 3rdquarter.	Target:Survey NotAdministered atthis TimeActual:The survey willbe conductedduring the 3 rd quarter.	Target: At least 20%	Target: At least 20% <u>Actual:</u> 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 <u>Actual:</u> The survey will be conducted during the 3rd quarter.	Target:Survey notadministered atthis time.Actual:Surveyadministered atthis time; resultsreported in the3 rd quarter.	Target: At least 78% <u>Actual:</u> 91%	Target: At least 78% <u>Actual:</u> 91%

	1			r	Award #: S403A		1	1	
10.4 School Climate, Culture, and Engagement	a) By the end of SY 23-24, at least 50% of students will	Student Survey	% of students participating in health and safety activities	Yes	No baseline data.	<u>Target:</u> Ongoing health and safety activities	Target: Ongoing health and safety activities	Target: At least 50%	Target: At least 50%
	indicate participating in health and safety activities.					Actual: Ongoing health (P.E.) Survey indicated 80% of students participated in STEAM, and activities Survey to be conducted in the 3 rd quarter.	Actual: Ongoing health (P.E.) and safety activities Survey to be conducted in the 3 rd quarter.	<u>Actual:</u> 85%	<u>Actual:</u> 85%
	b) By the end of SY 23-24, at least 50% of participating students will report greater engagement in learning and confidence in handling	Student Survey	% of participating students will report greater engagement in learning and confidence in handling academic work.	Yes	No baseline data.	Target: Ongoing health and safety activities <u>Actual:</u> Ongoing health (P.E.) and safety activities. Survey to be conducted in	Target: Ongoing health and safety activities <u>Actual:</u> Ongoing health (P.E.) and safety activities.	<u>Target:</u> At least 50% <u>Actual:</u> 81%	Target: At least 50% <u>Actual:</u> 81%
	academic work. c) By the end of SY 23-24, there will be at least 50% of students,	Student, Teacher, and Staff Surveys	% of students, teachers, and staff indicating a greater sense of campus safety due to	Yes	No baseline data.	the 3 rd quarter. <u>Target:</u> Ongoing health and safety activities	Survey to be conducted in the 3 rd quarter. <u>Target:</u> Ongoing health and safety activities	<u>Target:</u> At least 50%	<u>Target:</u> At least 50%
	teachers, and staff indicating a greater sense of campus safety due to the installation		the installation of new security equipment.			Actual: Ongoing health and safety activities Survey to be	Actual: Ongoing health and safety activities Survey to be	Actual: Survey to be conducted in the 4th quarter due to delay in safety equipment	Actual: Delay in safety equipment installation.

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of new security equipment.	conducted after installation of new security eqpmt. equipment.	installation.
PART II: Successes, Challen	ges, 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 th grade reading scores on TEST from SY-SY).	 Among teacher attendees to the local training on the Promethean Board, 92% indicated a learned from the training (exceeding the annual target of 51%). Among teacher attended <i>International Society for Technology in Education (ISTE) Live Conference</i>, 100% indicates what they learned from the PD. 8 out of 10 grade levels (from 3rd to 12th grades) exceeded the annual target of at least the MAP summative assessment. 6 out of 10 grade levels (from 3rd to 12th grades) exceeded the annual target of at least the MAP summative assessment. 3 out of 10 grade levels (from 3rd to 12th grades) exceeded the annual target of at least the MAP summative assessment. 3 out of 10 grade levels (from 3rd to 12th grades) exceeded the annual target of at least the MAP summative assessment. 87% (exceeding the annual target of at least 57%) of student participants to spelearning engagement and 81% (exceeding the annual target of at least 57%) replandling academic work. 80% (exceeding the annual target of at least 20%) of student respondents who attended 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 indicated that the amount of information presented at the event was adequate for their need knowledgeable about College and Career options. 85% (exceeding the annual target of 50%) of students are participating in physical fitter the annual target of 50%) indicate greater learning engagement. 	lees to off-island training on the cated applying in the classroom t 2% increase in Math scores in t 2% increase in Reading scores in t 2% increase in Science scores in technologicalized events indicated more exported greater confidence in ed the FY '23 College Fair indicated ed the FY '23 College Fair feeds, and helped them to be more
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?	 It is not clear to the students of GAA what health and safety activities are being implement gleaned from a survey administered in the 3rd quarter. Moving forward, the faculty will exactivities student health and safety involve. Also, the procurement and installation of safe encountered delays due to staff shortage. The school was without a full-time Principal for most of this school year. Hence, the implement the grant was on an honor system. A new Principal was hired for the upcoming school year. 	xplain to the students what types of ety equipment for the year has plementation of some activities in

to implement processes to evaluate outcomes and the quality of implementation of the grant activities.

At the end of the fiscal year, list the reasons why the established goals (and/or project objectives) to implem

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 #10: Private, Non-Public School – GUAM ADVENTIST ACADEMY

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

Joaquina Vega	Joaquina Vega	10/17/24
PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	DATE
	PROJECT MANAGER (SIGNATURE)	



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:

- 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) \Box 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: <u>Consolidated</u>	<u>Grant FFY 2023</u> Grant#: <u>S403A230002</u>					What quarter is this report filed? Mark an" X"				
PROJECT TITLE: Private	ls - Providence	- Providence Int'l Christian Academy (PICA)			/23- /23 tr	01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr		
PROJECT COORDINATO	R: Michelle Moye	r							X	
PROJECT MANAGER: S	ylvia T. Calvo, Gra	nt Director	Director			DUE:		REPORT DUE:		
STATE PROGRAM OFFIC	ER: Shannon Bu	kikosa-Esplana					01/10/24 04/10/24 07/10/24 10/10/24 ANNUAL REPORT DUE: 11/20/2024			
STATE DATA OFFICER:						11.				
	Ana O. Aguon				~					
AMOUNT BUDGETED (FFY 2023):		AMOUN		ED/REQUISITION	S:	AM	OUNT OF EXPE			
<u>\$31,452.9</u>		<u>\$19,615.06</u>			<u>\$780.15</u>					
AMOUNT BUDGETED	AMOUNT BUDGETED			AMOUNT ENCUMBERED/REQUISITIONS:			AMOUNT OF EXPENDITURES:			
(FFY 2022): <u>\$3,105,2</u>	<u>95.02</u>		<u>\$891,242.14</u> <u>\$694,594.60</u>							
	GRADE LI	EVEL(S) and N	UMBER of <u>TA</u>	<u>RGETED</u> POPULA	TION to R	ECEI	VE SERVICES			
Grade Level(s)			BLIC SCHOOL				SCHOOLS (e.g.			
Pre-K – 5	Students 16	Parents	Teachers 4 (for all grade levels)	Admin. 2 (for all grade levels)	Studen	115	Parents	Teachers	Admin.	
6 - 8	5									
9 - 12	6									
LIST THE PROJECT GOALS: By the end of the three-year grant program, PICA will have achieved the following overall goal: establish baseline academic performance on core subject areas summative assessments; expand student access to other academic experiences for greater student engagement and college and career readiness; and provide professional develops classroom instruction and enhanced student performance.					demic and non-ac	ademic learning				

	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 (<i>reading, language, math, science,</i> and <i>social studies</i>) 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 (<i>reading, language, math, science,</i> and <i>social studies</i>) by administering the IOWA assessment.

PART I: Section 1. Activit	ties & Work Accomplished
COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED
 In this column, list the Project Components. <u>In bullet form</u>, list the specific activities falling under each Component. 	 For each activity listed in the previous column, state the status of each activity (<i>ongoing, delayed, or completed</i>), and describe the details of the work accomplished during the period. Specify the <i>what, when, where, how, how many participants (a primary data or 'count'</i>), etc. Primary data may be presented in narrative form, or as a table or graph. 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.
> Insert Additional rows as needed.	Goal A. Component 1.
Goal A. Component 1. Summative Assessment	 Component 1. Summative Assessment: Initially, PICA's aim for FY '23 was to establish a baseline of student performance in all core subject areas (<i>reading, language, math, science,</i> and <i>social studies</i>). 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. 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 <i>After-School Tutoring</i> activity in the FY '24 CG Application.
Goal B. Component 2.	Goal B. Component 2.
STEAM Classes or Activities	 STEAM 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. Student participants in STEAM courses/activities for SY 24-25: 8 Elementary students 2 Middle School students 9 High School students are participating in STEAM activities 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 2024 under the Life Readiness (LR) project. 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. This item may be revived in FY '25.
Component 4. VPA Activities	 VPA Activities 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. Student participants in VPA activities for SY 24-25: 8 Elementary students 2 Middle school students 9 High school students Some materials have been received by PICA: a piano for use in choir, piano, and music classes. Pending additional materials 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.
Goal C. Component 5. Professional Development (PD)	 Goal C. Component 5. Professional Development (PD) Training: PICA has requested for professional development training on <i>Classroom Instruction that Works (CITW)</i> for two (2) teachers. PICA is awaiting the invite and other information on the training from the Curriculum-Instruction-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.

PART I: See	ction 2. <i>Mean</i>	s of Evaluating	Program O	utcomes (Chart (or F	Performance	e Measure	s 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)	<u>v</u>	uarterly Perf	ormance Meas /s. Actual) 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 " <i>proficient</i> " or " <i>advanced</i> ", 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 instructionActual: Activity will be removed since PICA decided to do summative testing using a funding source other than CG	Target: Ongoing instructionActual: Activity will be removed since PICA decided to do summative testing using a funding source other than CG	Target: Ongoing instructionActual: 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 learning engagement and confidence in handling academic	Student Survey	% of participating students who report a greater sense of learning engagement and confidence in handling academic work	Yes	No baseline data	Target:Survey notadministeredat this time.Actual:Ongoinginstruction,still awaitingSTEAM kits.Survey will be	Target:Survey notadministeredat this time.Actual:Ongoinginstruction,still awaitingSTEAM kits.Survey will	Target: Survey administered at this time. <u>Actual</u> : 67% indicated a greater sense of learning engagement, and 33% feel	Target:Start of newschool year.Actual:67%indicated agreater senseof learningengagement,and 33% feel

DADT I. Section 2 Magnes of Fuglicating Program Outcom of Chart (or Derformance Magness Chart)

			Gra	nt Award #: S40	3A230002				
	work					conducted in the 3 rd quarter of SY 23-24	be conducted in the 3 rd quarter of SY 23-24	more confident in handling academic work	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 rd quarter.	Target: Survey not administered at this time <u>Actual</u> : Ongoing instruction, still awaiting STEAM kits. Survey will be conducted in the 3 rd quarter.	Target: Survey not administered at this time <u>Actual</u> : Ongoing instruction, still awaiting STEAM kits. Survey will be conducted in the 4 th quarter.	Target: Survey administered at this time <u>Actual</u> : 67% of students surveyed indicated an interest in pursuing a STEAM- related college degree.
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 confidence in handling academic work	Student survey	% of participating students who report a greater sense of learning engagement and confidence in handling academic work	Yes	No baseline data	Target:Survey notadministeredat this timeActual:Ongoinginstruction.Materials foruse are beingrequisitioned.Survey willbe conductedin the 3 rd quarter.	Target: Survey not administered at this time <u>Actual</u> : Ongoing instruction. Materials for use are being requisitioned. Survey will be conducted in the 3 rd quarter.	Target: Survey administered <u>Actual</u> : 86% indicated a greater sense of learning engagement, and felt more confident in handling academic work	Target: Start of new school year. <u>Actual</u> : 86% indicated a greater sense of learning engagement, and felt more confident in handling academic

				It Awalu π . 540					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 survey	% of participating students who report interest in pursuing a post-secondary career pathway	Yes	No baseline data	Target:Survey notadministeredat this timeActual:Students whorequested forCTE classesno longerattendingPICA, soactivity willbe removed.	Target: Survey not administered at this time <u>Actual</u> : Students who requested for CTE classes are no longer attending PICA, so activity is discontinued	Target:Survey notadministeredat this timeActual:Students whorequested forCTE classesare no longerattendingPICA, soactivity isdiscontinuedG EV 102	Target:Start of newschool year.Actual:Students whorequested forCTE classesare no longerattendingPICA, soactivity isdiscontinuedfor 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 notadministeredat this timeActual:Students whorequested forCTE classesno longerattendingPICA, soactivity willbe removed.	for FY '23. Target: Survey not administered at this time <u>Actual</u> : Students who requested for CTE classes are no longer attending PICA, so activity is discontinued for FY '23.	for FY '23. Target: Survey not administered at this time <u>Actual</u> : Students who requested for CTE classes are no longer attending PICA, so activity is discontinued for FY '23	Target:Start of newschool year.Actual:Students whorequested forCTE classesare no longerattendingPICA, soactivity isdiscontinuedfor FY '23
11.5 Professional Developmen t	a) By the end of SY 23-24, at least 50% of teachers participating in PD training will report implementing the	Teacher Survey	% of teachers participating in PD training who will report implementing the teaching	Yes	No baseline data	Target: Survey not administered at this time <u>Actual</u> : PICA awaits invite from	Target:Survey notadministeredat this timeActual:PICA awaitsinvite from	Target:Survey notadministeredat this timeActual:PICA awaitsinvite from	Target:Survey notadministeredat this timeActual:PICA stillawaits invite

Grant Award #: S403A230002teaching strategies learned in the classroom and indicate an improvement in their planning and instructional skillsstrategies learned in the classroom and indicate an improvementthe CIA project for project for FY '23 PD on FY '23			REPORT	
administered in the 3 rd quarter.	strategies learned in the classroom and indicate an improvement in their planning and instructional	strategies learned in the classroom and indicate an improvement in their planning and instructional	the CIA project for FY '23 PD on Classroom Instruction that Works.the CIA project for FY '23 PD on Classroom Instruction Instruction that Works.the CIA project for Instruction Instruction Instruction Instruction Instruction that Works.the CIA project for Instruction Instruction Instruction Instruction Instruction that Works.the CIA project for Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction Instruction 	tect for 23 PDproject for FY '23 PD23 PDFY '23 PDclassroom uctionon Classroom InstructionWorks.Instruction that Works.ting the akesGranting the PD takesein the uarter, ey willGranting the PD takesvillQuarter, survey willU22 2nd to applybe conducted to applyallow for time to apply strategies

FFY 2023 CONSOLIDATED GRANT

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).

- 67% of PICA students who participated in Science, Technology, Engineering, Arts, & Math (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%.
- 67% of surveyed students enrolled in STEAM classes indicated an interest in pursuing a STEAM-related college degree, exceeding the annual target of 20%.
- **86%** of PICA students who participated in Visual Performing Arts (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, 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 since PICA made the decision to do summative testing through a source other than the Consolidated Grant. Component 2: STEAM Classes or Activities – Participation in 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 in FY '23 as the students who previously asked for these classes are no longer attending PICA. Component 4: VPA Activities – With the delay in delivery of the musical instrument, students have begun to participate in piano only towards the end of SY 23-24. Component 5: Professional Development— This activity was not available to teachers during this quarter.
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: Providence International Christian Academy (PICA)

- 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

PROJECT COORDINATOR NAME (PRINT)

PROJECT COORDINATOR NAME (SIGNATURE)

DATE

	FFY 2023 CONSOLIDATED GRANT QUARTERLY REPORT Grant Award #: S403A230002		
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 '22 (4th Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$4,999.99 and BELOW from PRESENT											
					SCHOOL	.: Provide	ence Int'l Ch	ristian Academy				
Inventory Date:			1					[[
				Michelle						Michelle Mo	yer. PICA	10/08/24
				Nan	e					Signatu	ire	Date
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
100840		Mackie Mixer Board	12	205541000EZPE	835.00	1	Rm 2	PICA	20241710-00	09/19/2024		10/08/24
100640		Fender Bass Amp	Rumble 100	ICT24312251	530.00	1	Rm 2	PICA	20241235-00	08/28/2024		10/08/24
100651		Dome Climber	N/A	N/A	1,320.00	1	Playground	PICA	20240366-01	08/23/2024	New	10/08/24
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				<u> </u>								
Certification: By	y signing this report, I dulent information m	l certify to the best of my k	nowledge that the F	ixed Asset Inver	itory Repor	t is true, c	complete, an	d accurate and in a	ccordance with rule	s and regulation	ns governing the program or pr	oject. I am aware that any false,
Type or Print Na	me and Title of Progr	av subiect me to criminal. am Manager							Telephone: (area co	de, number, and e	extension)	
			Michelle Moyer								671-477-2222	
Signature of Aut	thorized Certifying Off	ficial:							Email address:			
										mic	helle.graceacedemygu@gmail.co	m
									Data Danat Cul			
									Date Report Submitt	eu: (Month, Day,	, rear)	
			Michelle Moyer									
Type or Print Na	me and Title of Project	ct :							Telephone: (area co	de, number, and o		
		Providenc	e International Chris	stian Academy							671-477-2222	
Signature of Pro	ject Coordinator:								Email address:			
										mic	helle.graceacedemygu@gmail.co	om
									Date Report Submitt			
									Date Report Submitt	eu. (INIOTILI, Day,	, 1001/	
	Michelle Moyer 10/08/24											



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:

- 1) Finalized Quarterly Report with Federal Program Division (FPD) Validation
- 2) Original Submitted Quarterly Report
 - a. $\Box Correspondences between FPD and Project Lead$
- 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) \Box 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: <u>Consolidated</u>	Grant FFY 2023	Grant FFY 2023 Grant#: <u>S403A230002</u> What quarter is this report filed? Mark an" X"								
PROJECT TITLE: Projec	ct #12: Private, No	n-Public School	I – JAPANESE S GUAM (JSO		10/ 01/23 12/31/23 1 st Qtr	01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr		
PROJECT COORDINATO	R: Saeko Tokito						X			
PROJECT MANAGER: S	vlvia T. Calvo Ci	ant Director			REPORT DU	E: REPORT DUE: 04/10/24	REPORT DUE: 07/10/24	REPORT DUE: 10/10/24		
	•				01/10/24	ANNUAL REPORT				
STATE PROGRAM OFFIC	CER: Shannon Bu	ıkikosa-Esplana	a							
STATE DATA OFFICER: Ana O. Aguon										
AMOUNT BUDGETED		AMOUNT	FENCUMBERI	ED/REQUISITIO	NS:	AMOUNT OF EX	PENDITURES:			
(FFY 2023): \$32,416		<u>\$28</u>	<u>,884.08</u>		\$0.00					
AMOUNT BUDGETED		AMOUNT	FENCUMBERH	ED/REQUISITIO	ONS: AMOUNT OF EXPENDITURES:					
(FFY 2022): <u>\$3,105,29</u>	<u>5.02</u>		<u>\$891</u>	1,242.14		<u>\$694,594.60</u>				
	GRADE LI	EVEL(S) and N	UMBER of <u>TAF</u>	RGETED POPUI	ATION to RE	CEIVE SERVICES				
Grade Level(s)			BLIC SCHOOL		PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	Studen	ts 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.										
LIST THE PROJECT OBJECTIVES:	IST THE PROJECT Promoting student participation in physical activities improves student health and safety. By expanding student access to engaging and									

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.

	tites & 11 of it Meeomptished						
COMPONENT & ACTIVITIES (including travel)	WORK ACCOMPLISHED & PRIMARY DATA GENERATED						
Health & Safety	Health & Safety						
12.1 Student Physical Fitness	Installation of supplemental physical fitness resources: Ongoing						
• Installation of supplemental physical fitness resources	In the fourth quarter, we continued to await the delivery and installation of the portable fitness equipment. All preparatory work has been completed, including site leveling and securing necessary approvals. Follow-up with GDOE's Procurement Office was done, as well as the vendor. The ETD is on November 5, 2024.						
	• 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 to 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 nd fiscal quarter).						
12.2 Student Learning	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.						
icanning engagement	 A baseline student engagement survey was administered in June, 2024 (<i>'pre-use'</i>) to determine the portion of students wh consider themselves currently engaged in learning, even without the equipment being installed yet. Survey results showed that among students who engaged in physical activity (<i>playing during recess, or participating in school sports, or attending a PL class</i>), 77% consider themselves to be engaged in learning, and 91% feel confident in handling academic work. 						

PART I: Section 1. Activities & Work Accomplished

> A ' <i>post-use</i> ' 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 nd 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)

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. Health and	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) Baseline	· · · · · · · · · · · · · · · · · · ·	Quarterly Perf	Formance Measur Formance Measur vs. Actual) End of June 2024 Target:	res Performance End of September 2024 <u>Target:</u>
Safety Promoting Student Participation in Physical Activities	the SY 23-24, the average raw score from the annual fitness test will increase by 2% over baseline	Physical Education Annual Fitness Test	score points from the annual fitness test		average raw score from SY 21-22 Annual Fitness Test = 276.98	Procurement and installation of supplemental resources promoting physical fitness. Actual: Procurement and installation of portable fitness facilities are delayed because additional planning time is required. "Pre-use" Fitness test to be administered right before completion of installation.	Students engaging in physical activity utilizing supplemental resources Actual: Site has been leveled and school is ready to proceed with procurement of physical equipment. <i>"Pre-use"</i> Fitness test to be administered right before completion of installation. This will serve as the updated baseline data.	Students engaging in physical activity utilizing supplemental resources Actual: Procurement and installation of portable fitness facilities are currently being processed. "Pre-use" Fitness test to be administered right before completion of installation. This will serve as the updated baseline data.	Students engaging in physical activity utilizing supplemental resources Actual: The procurement of portable fitness facilities has been completed, and the installation is anticipated to start soon (November 2024). "Pre-use" Fitness test to be administered right before completion of installation. This will serve as the updated

			Grant Aw	aiu #. 5405A25	5002			
								baseline data.
b)By the end of the SY 23-24, student participation rate in physical activities utilizing supplemental resources will increase by 5% over the baseline		Percentage of participation in physical activities utilizing supplemental resources	Yes	Current baseline data of 60% student participation rate in physical activities during recess breaks	Target:Procurement and installation ofsupplemental resourcespromoting physical fitness.Actual:Procurement and installation of portable fitness facilities are delayed because additional planning time is required.Logging of student use of portable physical fitness equipment to start after installation is completed.	Target: Students engaging in physical activity utilizing supplemental resources <u>Actual:</u> Logging of student use of portable physical fitness equipment to start after installation is completed.	Target: Students engaging in physical activity utilizing supplemental resources Actual: Procurement and installation of portable fitness facilities are currently being processed. Logging of student use of portable physical fitness equipment to start after installation is completed.	Target:Students engagingin physicalactivity utilizingsupplementalresourcesActual:The procurementof portable fitnessfacilities has beencompleted, andthe installation isanticipated to startsoon (November2024).Logging ofstudent use ofportable physicalfitness equipmentto start afterinstallation iscompleted.
c) By the end of SY 23-24, at least 50% of students will indicate greater engagement with learning and confidence in handling academic work	Student survey	% of students who indicate greater engagement with learning and confidence in handling academic work	Yes	No baseline date	Target: Procurement and installation of supplemental resources promoting physical fitness. <u>Actual:</u> Procurement and installation of portable fitness facilities are delayed because additional	Target: Students engaging in physical activity utilizing supplemental resources <u>Actual:</u> This survey (<i>'post-use'</i>) will be administered during the last quarter of the academic year in March 2025,	Target: Students engaging in physical activity utilizing supplemental resources <u>Actual:</u> A baseline student engagement survey was administered in June, 2024 (<i>'pre- use'</i>) to determine the portion of students who consider	Target: Students engaging in physical activity utilizing supplemental resources <u>Actual:</u> This survey (<i>'post-use'</i>) will be administered during the last quarter of the academic year in March 2025, following the

 Grant Award #: 5405A250002										
					planning time is	following the	themselves	Japanese school		
					required.	Japanese school	currently engaged	calendar year,		
						calendar year,	in learning, even	which runs from		
					This survey will	which runs from	without the	April to March.		
					be administered	April to March.	equipment being			
					during the last		installed yet.			
					quarter of the	However, a	Results of the			
					academic year in	baseline student	survey showed that			
					March 2025,	engagement	among students			
					following the	survey will be	who were already			
					Japanese school	administered in	engaged in physical			
					calendar year,	June, 2024 ('pre-	activity during			
					which runs from	use') to	recess, or			
					April to March.	determine the	participating in			
					-	portion of	school sports or			
						students who	attending a PE			
						consider	class, 77% consider			
						themselves	themselves to be			
						currently	engaged in			
						engaged in	learning, and 91%			
						learning, even	feel confident in			
						without the	handling academic			
						equipment being	work.			
						installed yet.				

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). We are currently awaiting the delivery and installation of the portable fitness equipment. All preparatory work has been completed, including site leveling and securing necessary approvals.

Once the equipment is delivered, the installation will proceed as scheduled, and we anticipate that the facility will be operational by the next reporting period (FY '24 1st fiscal quarter).

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 procurement process for the portable fitness facilities is ongoing, with delivery and installation anticipated to take place soon (November 2024). However, we are experiencing delays due to logistical challenges associated with shipping to Guam, given its remote island location.
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	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. Once the portable fitness equipment is close to being installed, a <i>'pre-use'</i> fitness test will be administered, then a <i>'post-use'</i> 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 nd fiscal quarter). Also, classroom logs of students utilizing equipment will be maintained.

QUARTERLY REPORT CERTIFICATION

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

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

Saeko Tokito PROJECT COORDINATOR NAME (PRINT)	PROJECT COORDINATOR NAME (SIGNATURE)	10/28/2024 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

CONSOLIDATED GRANT FFY '23 (4th Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT <u>SCHOOL:The Japanese School of Guam</u>												
	0/00/0004	r	1	0	T.1.9.			l l l l l l l l l l l l l l l l l l l	2			10/10/2024
Inventory Date:	9/30/2024			Saeko	o Tokito				Sekolt	itor		10/10/2024
									allow			
				No	ame					Signatı	ıre	Date
New Tee	Older Tee	them Description	Madal #	Carriel #	A	0.7%	I continu	Faultane and Jacob da	DO #	Dunch and Date	Cand	Commente
New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
		"No new fixed asse	t was received a	t this time.'	,							
		-										
		-										
	1				1		-		1	1		
							omplete, and a	ccurate and in accordance with	rules and regulation	ns governing the	e program or project. I am awa	re that any false, fictitious, or
fraudulent inform	mation may subject me me and Title of Progra	e to criminal, civil, or admi	inistrative penalties.	(U.S. Code, Tit	le 218, Sec	tion 1001)			Telephone: (area co	de number and	extension)	
Type of Frint Na	and the of Flogra	ini manager	SaekoTokito	, President					Telephone: (area co	de, number, and	671-687-6197	
			Admini	strator								
Signature of Aut	Signature of Authorized Certifying Official:								Email address:			
	Sacko Okito									s	tokito@japaneseschoolguam.con	<u>1</u>
									Date Report Submi	ted: (Month, Day,	Year)	
1	Callo un										10/10/2024	
Type or Print Na	me and Title of Projec	t Coordinator:							Telephone: (area co	de, number. and		
			Saeko Tokite							,,	671-687-6197	
Signature of Bro	ject Coordinator:		Admini	strator					Email address:			
Signature of Pro	geor oppruntator:								Lindii duuress:			
		C MI									tokito@japaneseschoolguam.con	1
1		Saekoblito							Date Report Submi	ted: (Month, Day,	Year)	
									10/10/2024			

CONSOLIDATED GRANT FFY '23 (4th Quarter) FEDERALLY FUNDED FIXED ASSET INVENTORY - \$5,000.00 and ABOVE from PRESENT <u>SCHOOL:The Japanese School of Guam</u>												
	0/00/0004	r	1	0	T.1.9.			l l l l l l l l l l l l l l l l l l l	2			10/10/2024
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New Tag	Older Tag	Item Description	Model #	Serial #	Amount	QTY	Location	Equipment Issued to	PO #	Purchase Date	Cond.	Comments
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							omplete, and a	ccurate and in accordance with	rules and regulation	ns governing the	e program or project. I am awa	re that any false, fictitious, or
fraudulent inform	mation may subject me me and Title of Progra	e to criminal, civil, or admi	inistrative penalties.	(U.S. Code, Tit	le 218, Sec	tion 1001)			Telephone: (area co	de number and	extension)	
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			Admini	strator								
Signature of Aut	Signature of Authorized Certifying Official:								Email address:			
	Sacko Okito									s	tokito@japaneseschoolguam.con	<u>1</u>
									Date Report Submi	ted: (Month, Day,	Year)	
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Type or Print Na	me and Title of Projec	t Coordinator:							Telephone: (area co	de, number. and		
			Saeko Tokite							,,	671-687-6197	
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Signature of Pro	geor oppruntator:								Lindii duuress:			
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FEDERAL PROGRAMS DIVISION



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:

- 1) Finalized Quarterly Report with Federal Program Division (FPD) Validation
- 2) Original Submitted Quarterly Report
 - a. $\Box Correspondences between FPD and Project Lead$
- 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) \Box Fixed Asset Certification

October 31, 2024

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

October 31, 2024

Grant Name: Consolidated Grant FFY 2023 Grant#: <u>S403A230002</u> What quarter is this report file						rt filed? Mar	k an "X"			
PROJECT TITLE: Project #13: State Administration State Educational Agency				10/ 01/23- 12/31/23 1 st Qtr		01/01/24- 03/31/24 2nd Qtr	04/01/24- 06/30/24 3rd Qtr	07/01/24- 09/30/24 4 th Qtr		
PROJECT MANAGER: S	ylvia T. Calvo, Gi	rant Director							X	
STATE PROGRAM OFFIC	CER: Sean Ruple	ey Hope Cruz			REPORT	DUE:	REPORT DUE:	REPORT DUE:		
	-				01/10/2		04/10/24	07/10/24 10/10/24		
STATE DATA OFFICER:	Ana O. Aguon				ANNUAL REPORT DUE: 11/22/2024					
AMOUNT BUDGETED (FFY 2023):		AMOUNT	ſ ENCUMBERE	D/REQUISITIO	NS:	AN	IOUNT OF EXP	ENDITURES:		
\$ <u>1,789,34</u> (<u>0.90</u>		\$ <u>55,195.00</u> \$ <u>167,229.39</u>							
AMOUNT BUDGETED (FFY 2022):	AMOUNT ENCUMBERED/REQUISITIONS: AMOUNT OF EX					IOUNT OF EXP	ENDITURES:			
\$ <u>1,710,37</u>		\$ <u>53,707.22</u>				\$ <u>1,598,639.70</u>				
	GRADE L	EVEL(S) and N	UMBER of <u>TA</u>	<u>RGETED</u> POPUI	ATION to F	RECE	IVE SERVICES			
Grade Level(s)	PRI	VATE NON-PU	BLIC SCHOOI	LS	PUBLIC SCHOOLS (e.g. GDOE & CHARTER)					
	Students	Parents	Teachers	Admin.	· · ·			Teachers	Admin.	
Pre-K – 5	2,460			8	492	0			28	
6 - 8	1,204			39	643	7			50	
9 - 12	1,661		14 9334 47					47		
 Administration/Supervision/Technical Assistance/Workshops LIST THE PROJECT GOALS: Administration/Supervision/Technical Assistance/Workshops 13.1.1. 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 State Educational Agency (SEA). 13.1.2. 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) receipt of high quality support, guidance, consultation and technical assistance during the workshops. Grant Meetings, Workshops / Grants Management Certification and Training 										

	Grant Award #: S403A230002						
	13.2.1. 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 planning, implementation fidelity, and developing and designing services and activities to better serve the students and teachers within the district.						
	Administration/Supervision/Technical Assistance/Workshops						
	13.1.1. 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 SEA.						
	➡ By September 2024 @ 90%, September 2025 @ 91%, and September 2026 @ 93%						
LIST THE PROJECT OBJECTIVES:	13.1.2. 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.						
	♣ By September 2024 @ 91%, September 2025 @ 92%, and September 2026 @ 93%						
	Grant Meetings, Workshops / Grants Management Certification and Training						
	13.2.1. 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 & ACTIV (including travel)	ITIES WORK ACCOMPLISHED & PRIMARY DATA GENERATED						
13.1 Administration/Supervisio	• The Federal Programs Division (FPD) team collaborated seamlessly to successfully close out the fiscal year, ensuring that our educational initiatives remained well-funded and effective. The team maximized the resources to meet the needs of school and students. The team's diligent efforts ensured that requisitions were accurately						

n/ to meet the needs of school and students. The team's diligent efforts ensured that requisitions were accurately entered, purchase orders processed, and contracts met their deadlines. Together, the team demonstrated commitment in supporting quality education through efficient management and collaboration.

• The FPD team continues to conduct onsite monitoring to ensure that federally funded activities comply with all relevant regulations and consistently meet performance standards. This oversight helps maintain accountability and alignment with Federal requirements. The following onsite monitoring visits were conducted:

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

Technical Assistance

/Workshops

	Grant Award #: S403A230002
	 August 14, 2024 – B.P. Carbullido Elementary School (monitoring District and School-Based Mentors) September 10, 2024 – Oceanview Middle School (monitoring Positive Learning Centers) September 12, 2024 – Marcial Sablan Elementary School (monitoring Social Services and Outreach Teams) September 25, 2024 – B.P. Carbuilldo Elementary School and L.P. Untalan Middle School (monitoring teacher assistants)
13.2 Grant Meetings, Workshops / Grants Management Certification and Training	• From August 19-26, 2024, the FPD team held a virtual workshop on the FFY '24 Grant Award Notification, Implementation, and Accountability. This live session was designed to enhance compliance and accountability while helping participants better understand federal grants and the regulations that support educational initiatives for all students. The goal was to equip educators with the knowledge needed to effectively leverage these grants for the benefit of their communities. A <i>Participant's Workshop Evaluation Survey</i> was administered by the FPD at the end of this activity, to gather feedback from stakeholder attendees regarding the virtual workshop's effectiveness in providing current information and updates on federal grant rules, regulations, and requirements as well as an overview of goals, objectives, and activities of the FFY '24 Consolidated Grant projects.
	• Sanford Technology Group (STG) Workforce Ready Timekeeper: The existing system had caused significant inefficiencies, doubling payroll processing times, which ultimately led to the decision not to renew the contract. As part of this transition, the Timekeeper Project entered its close-out phase while we explored alternative solutions with our Financial System Vendor. Additionally, STG generously supported the team by providing new ID badges, which were successfully distributed to the FPD team and CG project staff. We also coordinated the transfer of essential equipment to the GDOE, including 50 Timekeeper clocks, Azure ID Exchange Software for badge printing, and a Fargo High-Capacity Printer Encoder. Comprehensive training was conducted for HR personnel, ensuring a smooth transition and uninterrupted operations.
	• Fixed Assets Management System: The FPD team continues to work in preparation for the annual fixed assets training. The team is pleased to announce the successful finalization of a new Standard Operating Procedure (SOP) for the Fixed Asset Management System (FAMS) in collaboration with Guam Paks, who has also developed a user-friendly website set for launch. Our focus on enhancing system capabilities has led to the preparation of new data entry forms and planned training sessions for schools from October 8 to 16, with a makeup session on October 18. Additionally, we are actively exploring the integration of FAMS data with Munis and have introduced new barcode machines and asset tags to warehouse staff. These efforts represent significant strides toward improving our asset management processes and operational efficiency.
	• Pacific Research and Evaluation, LLC (External Evaluator): The evaluation of the Guam Department of Education's Title V, Part B, Subpart 2 RLIS grant for FY '22 highlights the progress in key areas of student learning and teacher development. The reports show that students participating in Career and Technical Education (CTE) and Advanced Placement (AP) courses are exceeding academic targets, with over 83% of

students earning a "C" or higher in CTE courses. Educators engaged in STEAM and Project-Based Learning professional development saw significant benefits, applying innovative teaching strategies in the classroom. Extracurricular activities, like Academic Special Events (ASE), helped students improve confidence and engagement, contributing to their academic success and future career interests. Additionally, teacher professional development initiatives have positively impacted instructional quality, with educators reporting enhanced teaching skills that foster critical thinking and creativity.

• McREL (External Evaluator): On August 27, 2024, McRel Presentation External Evaluation team met with the FPD team and CG projects team regarding their findings. The results indicated a strong track record in achieving referral goals, boasting a 95% success rate. This underscores an effective approach to linking students and families with essential services. Additional key successes noted include: maintaining progress in the teacher certification assistance program, with significantly improved completion rates in the two most recent years (80% and over); steadily increasing satisfaction rates with the teacher mentorship and coaching programs (70% and above); and ending the three-year FY 20-22 grant cycle with a slightly increased level of teacher retention rate (8% increase).

The FPD team continues to meet with McRel on a monthly basis to review progress, address any challenges, and refine strategies, ensuring that the support provided remains aligned with the evolving needs of the students and families they serve.

- August 26, 2024 Meeting with CG Project #1 Life Readiness
- August 28, 2024 Meeting with CG Project #4 School Climate Cultural Engagement (SCCE) / CG Project #3 Classroom Supports and Interventions (CSI) / CG Project #2 Curriculum Instruction and Assessment (CIA)
- August 29, 2024 Meeting with Project #5 Prugraman Tiningo'
- Effective Leadership and Communication Professional Development: the district recognized the need to enhance workplace communication through professional development, with the goal of fostering better listening, collaboration, and a gradual cultural shift to improve performance across all divisions. Led by Dr. Laura Souder and Dr. Samuel Betances, in collaboration with the Deputy of Curriculum, Instruction, and Assessment, these workshops are tailored for teacher aides, assistants, district employees, and GDOE staff, including the Federal Programs Division team. The professional development series covers effective communication, literacy development, and team collaboration, providing interactive, hands-on learning. These efforts aim not only to build practical communication skills but also to enhance accountability in grant funding and improve collaboration among stakeholders. The following are the schedule of trainings held at GDOE facility:
 - July 23-24, 2024 / July 29-30. 2024 / August 6-7, 2024 Effective Communication Skill Building and Facilitating Literacy Development Workshop
 - August 13-15, 2024 Communicating Effectively Workshop

	Grant Award #: S403A230002
	- September 12-13, 2024 / September 16-18, 2024 – Team Collaboration and Transformation Basic Workshop
	• Two (2) State Administration personnel attended the 20 th Anniversary National Private School Leadership Conference 2024 in Washington, DC, September 18, 2024. The conference covered topics from key stakeholders in the nonpublic school community.
	• One (1) State Administration personnel and five (5) other GDOE staff attended the Edge Powerschool Conference 2024 in Seattle, Washington, July 23, 2024 to July 26, 2024. The conference covered topics from transforming learning together by empowering personalized education worldwide.
	• The FPD team continues to assist in non-CG projects (Comprehensive Literacy State Development Grant (CLSD), Federal Emergency Management Agency (FEMA) – Typhoon Mawar related damages, American Rescue Plan (ARP), ED <i>Facts</i> , and Hazard Mitigation Grant Program (HMGP). The ongoing efforts ensure that these initiatives receive the necessary guidance and resources for success. Time Distribution Reports are continuously generated for these projects for time keeping.

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	Actual (Curre	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	ual Data: Baseline urrent 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
13.1 Administration/ Supervision/ Technical Assistance/ Workshops	13.1.1 At least 90% of LEAs (public, charter and PNP) will report satisfaction with process handling and implementation of grant requirements, administration, supervision, monitoring, consultation, and	Quarterly monitoring reports Observation reports Survey results	% of LEAs indicating satisfaction with FPD administration, supervision, monitoring, consultation, and technical assistance	No	At least 84% of LEAs (public, charter and PNP) indicate that they have and continue to receive high quality support, guidance, consultation, and technical	Target: At least 84% <u>Actual</u> : No stakeholder survey administered at this time. Focus was on provision of	Target: At least 86%Actual: 85% of stakeholders report satisfaction with process handling and	Target: At least 88% Actual: No stakeholder survey administered at this time-	Target: At least 90% <u>Actual</u> : 82% of LEAs who responded to the survey reported satisfaction

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

		Grant Av	vard #: S403.	A230002	-			
technical assistance				assistance from	guidance and	implementatio		with process
provided by the SEA.				the FPD.	technical	n of grant		handling and
					assistance to all	requirements,		implementat
					stakeholders in	administration,		ion of grant
					their beginning	supervision,		requirement
					implementation	monitoring,		s,
					of FY '23	consultation,		administrati
					activities.	and technical		on,
						assistance		supervision,
						provided by		monitoring,
						the FPD.		consultation,
								and
								technical
								assistance
								provided by
								the FPD.
13.1.2 At least 91% of	Quarterly	% of	No	At least 88% of	Target:	Target:	Target:	Target:
GDOE stakeholders	monitoring reports	participants		stakeholders	At least 88%	At least 89%	At least 90%	At least 91%
report (a) effective,	0 1	reflecting better		report receiving				
timely, and relevant	Observation	understanding		effective,	Actual:	Actual:	Actual:	Actual:
information received,	reports	of activities and			No stakeholder	94% of	No	91% of
(b) improved	1	comply with		relevant	survey	stakeholders	stakeholder	GDOE
knowledge of pertinent	Survey results	requirements		information	administered at	report	survey	stakeholders
grant information,		1		received,	this time.	receiving	administered	who
programs, and				improved		effective,	at this time.	responded to
requirements, and (c)				knowledge of	Focus was on	timely, and		the survey
receiving high quality				grant	provision of	relevant		reported (a)
support, guidance,				information,	guidance and	information		effective,
consultation and				programs, and	technical	received,		timely, and
technical assistance				requirements,	assistance to all	improved		relevant
during workshops.				and receiving	stakeholders in	knowledge of		information
				high quality	their beginning	grant		received, (b)
					implementation	information,		improved
				guidance,	of FY '23	programs, and		knowledge
				consultation	activities.	requirements,		of pertinent
				and technical		and receiving		grant
				assistance		high quality		information,
				during		support,		programs,
				workshops.		guidance,		and
						consultation		requirement
						and technical		s, and (c)
						assistance		receiving
						during		high quality
						workshops.		support,

13.2 Grant Meetings, Workshops / Grants13.2.1 At least 94% of (GDOE and project prisomel (GDOE) Chief'State School Officer, Project Management Certification and Training13.2.1 At least 94% of prosomel (GDOE Officer, Project management, project design, planing, evaluation, implementation, and developing and betwrities to between activities to the there workshong implementation, implementation, and developing and betwrities to there within the district.Quarterly % of key LEANFPD grant/project project design, planing, evaluation, implementation, and developing and betwrities to there serve students and teachers within the district.13.2.1 At least 94% of key LEANFPD grant/project personnel reportsTarget: At least 93% At least 93% attes 93.2%Target: At least 93.2%Target:

PART II: Successes, Challenges, and Evaluation

For the 4th quarter period (July–September, 2024), the following surveys were administered by the FPD: (1) *Participant's Workshop Evaluation Survey* during the Virtual CG Grant Award Notification (GAN) Stakeholder's Workshop on August 19-20, 2024; (2) FY '23 4th Quarter *State Administration of CG Projects*; and (3) FY '23 4th Quarter *CG Project Personnel Survey*.

	QUARTERLY REPORT Grant Award #: \$403A230002
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 th grade reading scores on TEST from SY-SY).	 Results of the above surveys indicate the following on the State's three performance indicators for the FY '23 4th quarter: 82% of stakeholders who responded to the survey 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 8% short, and fails to meet the <i>year's</i> target. However, this is not a huge shortage, as it translates to "8 out of 10" satisfied customers instead of "9 out of 10". 91% 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 meets the annual target percentage of 91% on this performance measure. 70% 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 14% short, and falls short of the <i>year's</i> target. This can in part be attributed to several new CG project/FPD grant personnel hires in FY '23 who are still getting their feet wet in terms of learning about and familiarizing with federal grant rules, regulations, and requirements as well as the goals, objectives, components, and activities of the CG projects.
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.	 Although two (2) of the three (3) annual objectives for Year 1 were not met when the <i>stakeholders survey, project personnel survey,</i> and <i>grant personnel survey</i> were administered during the 2nd quarter (January–March, 2024) and again during the 4th quarter (July-September, 2024), the FPD will work towards improving its grant administration, coordination, and delivery of technical assistance services to all CG stakeholders, to improve on its performance for Year 2 and Year 3. In addition to evaluations being conducted during workshops, we intend to include multiple feedback sessions with schools to allow ample time for feedback, discussion and finalization of inputs and in turn achieve the goals by Year 3. Also, new project and grant personnel will necessarily grow over time in their exposure and involvement with the tasks and activities relating to implementing project activities as well as grant administration and provision of services to CG stakeholders.

	Grant Awaru #. 5405A250002
What methods, tools, and processes are used to evaluate outcomes and the quality of implementation?	 The FPD continued to monitor all requisitions, purchase orders, invoices and completion of activities on a weekly, monthly and quarterly basis. 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; and c) continuing effort among teachers of integrating technology in teaching and learning and its impact on student interest and motivation to learn. 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. 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.
	QUARTERLY REPORT CERTIFICATION
PROJECT TITLE: <u>Project #13:</u>	State Administration State Educational Agency (SEA)

- 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.
- **u** The Quarterly Performance Report fully discloses all known weaknesses concerning the accuracy, reliability and completeness of the data.

Sean R. Rupley

PROJECT COORDINATOR NAME (PRINT)

PROJECT COORDINATOR NAME (SIGNATURE)

DATE

Sylvia T. Calvo, Grant Director

PROJECT MANAGER NAME (PRINT)

PROJECT MANAGER (SIGNATURE)

FEDERAL PROGRAMS DIVISION



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

Fixed Assets

October 31, 2024