GUAM COMMUNITY COLLEGE CAPITAL IMPROVEMENT PROJECT FY 2012

		\$480,000		GRANDITOTAL:	11/3/11 (
Pending Scope		\$40,000	Renovate dilapidated restrooms.	Restrooms, Bldg. 500/600	ļ
Pending Scope		S10,000	Modify AHU Room (2nd floor) to prevent condensation that leaks onto the 1st floor creating a wet and slippery environment for those traversing up and down the hallway and or stairway.	AHU Roam (Bldg 1000)	P12.11
Need to go out to bid; quote exceeds \$15K limit		\$50,000	Obtain a high lift mobile unit to maintain photovoltaic streetlights, air conditioners, typhoon shutters, and light fixtures located at the GCC campus (2-story buildings such as SSA, LRC) and to safely and efficiently reach these areas out of reach from a traditional ladder.	45' high llft mobile unit	P12.10
Pending requisition		\$15,000	Phase in the replacement of lock sets at Bldg, 1000, 3000, and 4000 to safeguard instructional equipment.	Replace door lock sets	P12.9
Pending requisition		\$15,000	Replace old dilapidated receptacles and benches - 10 trash and 10 benches	Trash Reteptacles and Benches	P12.8
Pending Scope		\$45,000	Remove existing coating, repair holes, and replace elastomeric coat to address leaking roof that creates a wet slippery environment - a safety hazard.	Elastomețic Roof Coating (Bldg. 600)	P12.7
Pending Scope		\$50,000	Remove and replace roof with 18 gauge roofing materials and apply elastomeric coating to Bldg 500 which houses several classrooms. During inclement weather, water from the leaky roof collects in classrooms and create a slippery environment.	Roof and Exastomeric Roof Coating (Bidg. 500)	P12.6
Pending Scope		\$15,000	Construct ramps and railings at existing walkway and/or stairway/steps to provide safe passage for students with disabilities and others traversing between buildings. (ADA concerns raised by ED 231 Class)	Wheelchair ramps (Bldg. 600 to A)	P12.5
Pending Scope		\$65,000	Remove existing coating, repair holes, and replace elastomeric coat to address leaking roof that creates a wet slippery environment - a safety hazard.	Elastomeric Roof Coating (Bldg. 1000)	P12.4
Pending Scope		\$35,000	Repair metal sides of building to prevent water from entering classrooms and seeping through wall joints causing rust, deterioration, and damage to building, ceiling tiles and floor tiles. Repair will affect classrooms 301, 302, 303/304, and 305.	Metal Sidings (Bldg. 300)	P12.3
Pending Scope		\$120,000	Phase in the replacement and/or installation of HVAC units as described in the GCC Technical Opportunities Assessment (Energy Audit) 2011.	A/C ~ Energy Audit	P12.2
Pending Scope		\$20,000	Phase in the replacement and/or installation of light fixtures described in the GCC Technical Opportunities Assessment (Energy Audit) 2011.	Lights ~ Inergy Audit	P12.1
STATUS as of November 30, 2011	ount Awarded	Amount Approved A	Description	Project Title	Project No.
ward-market market mark			T. I. ZULA		