



GUAM SOLID WASTE AUTHORITY

LOURDES A. LEON GUERRERO
Governor of Guam

JOSHUA F. TENORIO
Lt. Governor of Guam

IRVIN L. SLIKE
General Manager



February 6, 2026

INVITATION FOR BID GSWA-003-26 PATIO AWNING AND INSTALLATION AT LAYON LANDFILL

AMENDMENT NO. 2

1. Amend page 31

From:

Bid Due Date & Bid Opening at the Guam Solid Waste Authority: Superintendent's Office, GSWA Bldg., 1st Floor, 546 N. Marine Corps Dr., Tamuning, Guam	Friday, February 13, 2026 at 10:00AM Chamorro Standard Time
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To now read:

Bid Due Date & Bid Opening at the Guam Solid Waste Authority: Superintendent's Office, GSWA Bldg., 1st Floor, 546 N. Marine Corps Dr., Tamuning, Guam	Friday, February 20, 2026 at 1:00PM Chamorro Standard Time
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2. Amend to replace page 32 with pages 32-33.

Please see attachment.

*All others remain the same.

Irvin L. Slike,
General Manager

ACKNOWLEDGEMENT RECEIPT Return to GSWA by email or fax.

Received By: _____

Date: _____

Company Name: _____

Fax to: 671-649-3777

Email: procurement@gswa.guam.gov



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GSWA-003-26 PATIO AWNING AND INSTALLATION AT LAYON LANDFILL

BID SHEET

ITEM	DESCRIPTION	QTY	UOM	UNIT PRICE	EXTENDED PRICE
1.0	Patio Awning and Installation As per the following specifications:	1	LOT	\$	\$

GENERAL:

The contractor shall furnish all labor, materials, tools, equipment, transportation, and supervision necessary to fabricate and install a metal patio awning structure at the Layon Landfill facility. The awning will serve as a protective covering for the Electric Vehicle (EV) Charger used to charge GSWA's electric refuse trucks.

SPECIFICATIONS:

COMPLY / NON-COMPLIANCE

The work shall include design, fabrication, and installation of a metal awning structure suitable for outdoor, industrial environments.

Design, including all detailed shop drawings and calculations, shall be prepared, signed, and stamped by a Professional Engineer licensed in Guam and submitted to GSWA for review and approval prior to construction.

The Contractor shall submit all material submittals, including structural steel sections, roofing materials, fasteners, anchors, and coatings, to GSWA for review and approval prior to procurement or purchase.

The awning shall be constructed of durable, corrosion-resistant materials suitable for long-term exposure to sun, rain, and wind loads of 170 – 180mph.

The structure shall include a metal roofing system (e.g., pre-painted galvanized G90 or equivalent) securely fastened to a steel or tubular frame with concrete foundation supports.

The design must meet structural safety standards, including appropriate wind-load resistance for Guam up to 180 mph.

The contractor shall ensure the completed structure is properly aligned, level, and securely anchored.

The structure will be connected to the current building. The rear beam shall be anchored or bolted to the existing reinforced concrete wall using engineered anchors.

Approximate footprint of 60 ft. (length) x 25 ft. (width). (Contractor may propose equivalent dimensions suitable for the site and purpose.)

Metal or tin roof panels, factory-coated or galvanized to prevent corrosion. Minimum 26-gauge or equivalent.

Minimum 5"x5" vertical supports or equivalent load-bearing capacity.

Roof slope: Minimum vertical slope of 3ft with entry point / lowest Point at a minimum of 10ft clearance height.



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Appropriately sized tubular or angular bars to ensure structural stability and resistance to wind loads.

Stainless steel or galvanized G90 or equivalent hardware to prevent corrosion.

Reinforced concrete footings for all support posts, minimum compressive strength 3000 PSI, or equivalent structural integrity for the size and load of the awning.

Awning design shall allow safe operational clearance and access to the EV Charger without obstruction.
