



GUAM WATERWORKS AUTHORITY

Gloria B. Nelson Public Service Building | 688 Route 15, Mangilao, Guam 96913

P.O. Box 3010, Hagåtña, Guam 96932

Tel. No. (671) 300-6846/48 Fax No. (671) 648-3290

IFB No. 2026-15 Deep Well Chlorine Exhaust Fans and Installation Response for Inquiries No. 1

This document addresses inquiries regarding IFB 2026-16. It provides clarifications and additional information for informational purposes. In the event that any responses result in modifications to the bid documents, they should be considered as amendments to the original IFB 2026-16.

QUESTION/INQUIRY AS SUBMITTED:		GWA RESPONSE:
Questions from July 28, 2026		
1.	Request for Site Visit Reason: Because the bid includes installation, please schedule a site visit to estimate construction and logistical costs.	Yes. This will be a mandatory site visit, and vendors must meet on August 20, 2026, 8:30 a.m. at the GPWA Fadian Bldg. 688 Route 15, Mangilao, GU 96913 Procurement Conference Room B, 1st Floor. Vendors should be prepared to use their own vehicles to travel between the following locations below: Mangilao Dededo Barrigada Heights Yigo
Questions from August 4, 2026		
2.	Is the exhaust fan rated explosion proof or just a regular UL?	Regular UL
3.	Disconnect Switches: 1. NEMA rated: 3R for Indoor and 4X Stainless steel for outdoor. How many disconnect switches are outdoor?	One-to-one: Means one exhaust fan - one Disconnect switch. NEMA 3R for Indoor, and NEMA 4X SS for Outdoor.
4.	Spec "Performance capabilities up to cubic feet per minute (CFM) to 782 for Wall Mounting and 1005 CFM for roof mounting and static pressure to 3 inches of water gauge." Neither specified fan will operate at design cfm and 3"WG static pressure. Please provide a reasonable fan static design pressure at rated flow. a. Specifications: Direct Drive Fan-Thermally Protected Motor. Manufacturer: Greenheck Model: Cue-Wall Product # CUE-0900-1VVG119XQD CFM -782 cfm Voltage required: 115 V Motor: Induction Motor HP: 1/10 Phase: 1 Ph. Frequency: 60 Hz. Capacitor: 5MFD / 250 Vac Diameter: 19" - 22" All exhaust fans shall be UL or ETL listed and bear the applicable certification mark. b. Direct Drive Fan-Thermally Protected Motor. Manufacturer: Greenheck Product # CUE-095-	Please see the manufacturer specs for the CFM value based on the Static Pressure. Model: CUE-0900-1VG119XQD 0.125 Ps (In WG) – 842 cfm; 0.25 Ps (In WG) – 782 cfm; 0.375 Ps (In WG) – 722 cfm; 0.5 Ps (In WG) – 652 cfm; 0.625 Ps (In WG) – 553 cfm; 0.75 Ps (In WG) – 420 cfm. Model: CUE-095-6VG119XQD: 0.125 Ps (In WG) – 1093 cfm; 0.25Ps (In WG) – 1005 cfm; 0.375Ps (In WG) – 905 cfm; 0.5 Ps (In WG) – 802 cfm; 0.625 Ps (In WG) – 680 cfm; 0.75 Ps (In WG) – 525 cfm; 0.875 Ps (In WG) – 314 cfm.



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	6VG119XQD CFM: 1005 cfm Voltage required: 115 V Motor: Induction Motor HP: 1/6 Phase: 1 Ph. Frequency: 60 Hz. Capacitor: 5MFD / 250 Vac Diameter: 19" - 22" All exhaust fans shall be UL or ETL listed and bear the applicable certification mark	
5.	Is there a prebid or site visit scheduled for estimating installation costs?	Yes, please refer to response to question #1. AG-2A & M-20A sites will include testing for the actual Static Pressure test.

All other terms and conditions remain unchanged.

Bidders are also notified to visit the GWA website: www.guamwaterworks.org to ensure that any addenda to the bid, answers to questions, and reminders are communicated to all bidders during the solicitation process.

Brett E. Railey, P.E.,
Acting General Manager

CB

8/17/2026

Date