



GUAM WATERWORKS AUTHORITY

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IFB No. 2026-07

12 Yard Mounted Combination Sewer Truck Response for Inquiries No. 1

This document addresses inquiries regarding IFB 2026-07. 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 2026-07.

QUESTION/INQUIRY AS SUBMITTED:		GWA RESPONSE:
Questions from January 30, 2026		
1.	Page 6. 4400 CFM Blower: Is the free air acfm or cfm at full vacuum?	The specified 4400 CFM refers to CFM at full vacuum , as stated in the IFB.
2.	Page 6. Dual Cyclone Separator: Our system does not require a dual cyclone system, will GWA accept a system with one cyclone?	No. 2-cyclone (dual) system is a minimum requirement. A single cyclone system will not be accepted .
3.	Page 7. Exten Steel Construction: We offer Cor-Ten steel which has a higher tensile strength, is this acceptable?	No. The material must comply strictly with the specifications stated in the IFB.
4.	Page 7. Black Duraprolene™ Water Tank Construction: Our water tanks are cross-linked polyethelyne, is this acceptable?	No. The water tank construction must meet the specifications stated in the IFB.
5.	Page 7. Cold Weather Recirculation System: We request for this to be removed. Guam does not require this option.	The specification for the Cold Weather Recirculation System is not required and shall be removed from the specifications on Page 7.
6.	Page 7. Air Purge Valve: We request for this to be removed, this is for cold weather systems, Guam does not require this option.	No. This requirement will remain as specified in the IFB.
7.	Page 7. Alum Toolbox 24"x42"x100" - Behind Cab: Our toolbox is 16" x 42" x 96", is this acceptable?	No. The specified toolbox dimensions must be met. The proposed alternative is not acceptable .
8.	Page 8. 800' X 1" Hose Capacity: How much hose is required? If GWA does not require more than 600' hose they can use a 600' capacity reel which is smaller and lighter. Is this Acceptable?	No. The minimum required hose capacity is 800 feet of 1-inch hose . A 600-foot capacity is not acceptable .
9.	Vac Con Aeroboost fan provides 8,000 cfm free air and 4200 cfm@16" Hg. We would like to get this to be accepted as an equal. The 827 blower requires 227 Hp to fully power the fan and the Aeroboost only requires 175 Hp. With the 827 blower and 80@2500 water pump the truck chassis will need at least 420 Hp. Our manufacturer Vac Con will need only 370 Hp. Is this acceptable?	No. The proposed alternative system does not meet the specifications stated in the IFB and is not acceptable .

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.

Miguel C. Bordallo, P.E.
General Manager

Date