

ADDENDUM NO. 2

COUNTY OF KAUA'I
DEPARTMENT OF WATER

PLANS, PROPOSAL, SPECIFICATIONS
CONTRACT AND BOND
FOR

GS-2026-03
Furnishing and Delivery of
One (1) Diesel Engine Driven Emergency Booster Pump
Trailer-Mount with Auto Control
KAUA'I, HAWAI'I

NOTICE TO PROSPECTIVE PROPOSERS

This addendum is hereby made a part of the PLANS, PROPOSAL, SPECIFICATIONS, CONTRACT AND BOND for the subject project and it shall amend the said contract documents in the following respects:

Item 1

Questions / Answers

End of Addendum No. 2

Please submit questions for this solicitation at www.publicpurchase.com .



Joseph "Joe" E. Tait
Manager and Chief Engineer
Chief Procurement Officer
May 19, 2026

ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM NO. 2

Receipt Acknowledged:

Organization

Received by

Date

Title

(ADDENDUMS MUST BE ACKNOWLEDGED AND INCLUDED WITH OFFER)

ADDENDUM NO. 2

QUESTION NO. 5: The specification sheet mentions that the pump must be capable of pumping potable water, but after checking the Darley PSE 1500 is not certified for potable water. Can you confirm if the fluid being pumped is in fact potable water?

The specification sheet shows max capacity is at 1,000 gpm @ 150 PSI and that max working pressure is 150 PSI. Does this include the 80 PSI of intake pressure? If not then we will need the pump to have a max case pressure greater than 230 PSI. Can you confirm?

RESPONSE: Yes, the pump is pumping potable water. Yes, the 150 psi max working pressure includes the 80 psi of intake pressure.

QUESTION NO. 6: Can we get more clarification regarding addendum No.1, the 2nd question? Not sure which one the yes is referring to.

Why is it requested a 250 HP Engine if the requirement is 1000 USgpm @150 PSI. The feed pressure is 80 PSI so wouldn't the pump need to do something of 70 PSI @ 1000 GPM which is roughly 75 HP. Or if the pump is adding 150 PSI @ 1000 GPM then the HP requirement would be 150 HP. Can someone confirm this in addition to the requirement for a 250 HP is a must?

Based on previous questions, it looks like a 75 HP pump would be sufficient. Can you confirm if this logic makes sense?

RESPONSE: If the bidder can provide a pump that delivers 1,000 GPM @ 150 psi with a lower HP engine, please submit as approved equal. The pumping capacity is more important than the HP of the engine. The model section of the bid states similar capacity, this allows for approved equal.