

ADDENDUM NO. 1

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. 1

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



Joseph "Joe" E. Tait
Manager and Chief Engineer
Chief Procurement Officer
May 7, 2026

ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM NO. 1

Receipt Acknowledged:

Organization

Received by

Date

Title

(ADDENDUMS MUST BE ACKNOWLEDGED AND INCLUDED WITH OFFER)

ADDENDUM NO. 1

QUESTION NO. 1: Does the 1,000 GPM at 150 PSI represent a required discharge pressure? Or TDH?

RESPONSE: Yes, the required discharge pressure is 150 psi.

QUESTION NO. 2: Does that duty point represent an anticipated maximum flow and head? Or is the intended use of the pump for that exact duty point?

RESPONSE: Yes.

QUESTION NO. 3: Is the 80 PSI feed pressure a realistic scenario? Or is that a mfg listed max allowable feed used for specification?

RESPONSE: The actual feed pressure is approximately 70 psi, the pump seals need to be able to handle that.

QUESTION NO. 4: Is there any need for run dry, self-priming, or suction lift for the pumps intended use?

RESPONSE: No, this pump does not need any of that. This IS NOT a suction lift pump, it will always have net positive suction head.