

STATE OF IDAHO
DEPARTMENT OF LANDS



POLY-PROPYLENE TANKS
REQUEST FOR QUOTE NO. 23-798-2
DUE BEFORE 2:00:00 P.M. PACIFIC TIME (P.T.) on SEPTEMBER 30, 2022

**REQUEST FOR QUOTE
AND
INSTRUCTIONS**

Quotes will be received by the Idaho Department of Lands for the following:

POLY-PROPYLENE TANKS

DELIVERY LOCATION:

Idaho Department of Lands
3328 W Industrial Loop,
Coeur d'Alene, ID 83815

INSTRUCTIONS

All price quotes must be entered on the attached Schedule A. The signed Schedule A shall be Electronically Submitted to the Email listed below. IDL shall award the Purchase Order to the qualified Supplier submitting the lowest responsible and responsive quote. In the case of math errors, the **UNIT PRICE** will be correctly extended and the corrected **TOTAL PRICE** will be the basis for award.

QUOTES DEADLINE AND ELECTRONIC DELIVERY REQUIREMENTS

Quotes must be received **before 2:00:00 P.M. P.T. on September 30, 2022**. IDL is not responsible for delayed delivery of electronically submitted quotes. The date and time of electronically received quotes, to the IDL email address listed below, will be used to determine if electronically submitted quotes were received by the due date and time specified. If you are not able electronically transmit your quote by email you must call 208-666-8613 and your quote will be recorded over the phone. **Late Quotes will not be accepted. Fax Quotes will not be accepted. Mailed Quotes will not be accepted.**

Quote Email Address:

mrsande@idl.idaho.gov

QUESTIONS

Questions pertaining to this RFQ must be submitted in writing by email to mrsande@idl.idaho.gov. The deadline for receiving questions is 12:00:00 P.M., on 9/26/2022. Responses to all questions received will be posted as an addendum on the IDL website at www.idl.idaho.gov. Verbal questions will not be accepted.

SCHEDULE A

STATE OF IDAHO
DEPARTMENT OF LANDS
REQUEST FOR QUOTE
THIS IS NOT AN ORDER

Requisition Number: 23-798-2

Date: _____

INSTRUCTIONS:

Responders will use this form in submitting prices.

Delivery: FOB Destination: Idaho Department of Lands
3328 W Industrial Loop,
Coeur d'Alene, ID 83815

QUAN.	UNIT	ARTICLES	UNIT PRICE	TOTAL PRICE						
3	Each	500 Gallon Poly-propylene Tank for Type 5 Engine per following Specifications	\$ _____	\$ _____						
FOB DESTINATION				\$ _____						
TOTAL				\$ _____						
<table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width:50%;">Action</th> <th style="width:50%;">Due Date</th> </tr> </thead> <tbody> <tr> <td><i>Request for Quote Responses Due Before:</i></td> <td><i>2:00:00 P.M P.T. , 9/30/2022</i></td> </tr> <tr> <td><i>Delivery Required between:</i></td> <td><i>11/28/2022 – 1/31/2023</i></td> </tr> </tbody> </table>					Action	Due Date	<i>Request for Quote Responses Due Before:</i>	<i>2:00:00 P.M P.T. , 9/30/2022</i>	<i>Delivery Required between:</i>	<i>11/28/2022 – 1/31/2023</i>
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Delivery requested <u>per</u> <u>specifications</u> <u>EMAIL QUOTE TO:</u> mrsande@idl.idaho.gov		We have stated hereon the prices at which <u>we will furnish and at</u> <u>destination named above</u> , the articles or services as specified. Delivery will be made as specified above. Firm _____ Street _____ City _____ State _____ Zip Code _____ Phone _____ Fax _____ E-Mail _____ Taxpayer ID# _____ Signed by _____ Printed Name _____ Title _____								

TANK SPECIFICATIONS

500 Gallon

Approximately-

- 76" Long
- 53" Wide
- 34" Tall
- 80" Overall Length

Tank Construction:

Tank to be constructed of polypropylene; baffled lengthways and crossways; top reinforced to accommodate loads; top must be removable to allow for tank cleanout; flanges front and rear of bottom outside of tank for mounting purposes. Flanges on top and sides of tank for mounting a spare tire and carrier. Anti-cavitation dome inside of tank at suction fitting to allow water in tank to be drawn down to within one inch of bottom of tank.

Fittings:

Fittings must be of stainless-steel composition.

1. For suction side of pump, 2" NPT female. Location- center of fitting is 4 ½" from the right side of the tank and 3" from the bottom.
2. For transducer, ¼" NPT female. Location- center of fitting 11 ¾" from the right side of the tank and 3" from the bottom.
3. For discharge side of pump, 1 ½" NPT female. Location- center of fitting is 26 ¾" from the right side of the tank and 3" from the bottom.
4. For foam tank, ¾" NPT female. Location- bottom right corner of foam tank to discharge through rear of main tank.

Fill Spout:

Top of tank, as close the right rear corner as possible, minimum 6" with cap and removable screen.

Tank Gauge:

Right rear corner of tank to be constructed of clear material for observing water level in tank.

Foam Tank:

Inside main tank at left rear, 10-gallon capacity, fill spout on top of tank, as close the left rear corner as possible, 6" with cap.

Tank to fit in bed of service body with load space width of 54"

