

# REQUEST FOR QUOTE (RFQ) INFORMAL COMPETITIVE SOLICITATION ALUMINUM TRANSPORT TANK 22CRDFBHLUFT-001G

**Introduction:** In accordance with the informal competition procedures provided for in 11 lowa Administrative Code rules 117.9(1), the Department of Natural Resources (DNR) is seeking to purchase an **Aluminum Transport Tank** meeting the specifications in this RFQ. Vendors interested in providing these products should submit quotes to the **DNR Issuing Officer** at the following address:

Kim Bohlen, DNR Purchasing Agent Wallace Building 4<sup>th</sup> Floor 502 E 9<sup>th</sup> Street Des Moines, Iowa 50319 515-344-0055 kim.bohlen@dnr.iowa.gov

Quotes are due December 8<sup>th</sup>, 2021 at 12:00 PM CST. Email quotes required. Late quotes are not eligible for consideration.

### **Description of Good:**

The DNR is seeking to purchase a double-walled, insulated, sloping floor to gate, aluminum transport tank. Any deviations to the following specifications should be noted next to the specification listed below by either handwriting or inserting a comment next to the specification. The DNR reserves the right to determine if the deviations are acceptable. Vendors must be authorized to extend manufacturer's warranties.

## **ALUMINUM TRANSPORT TANK SPECIFICATIONS:**

- DOUBLE WALLED, INSULATED, SLOPING FLOOR TO GATE
- OD 48"L x 42"W x 30"T
- .190 & .125 SMOOTH ALUMINUM WALLS 3003 H14 (OR SIMILAR)
- SINGLE TANK APPROX. ID 44"L x 38"W x 25"T
- DISCHARGE GATE ON 48"L SIDE
- ALUMINUM TUBE FRAMED INSULATED WALLS
- FLOORS & CEILINGS INSULATED ALSO
- (1) HINGED LID 30"W x 30"D WITH STOPS AND S.S. LATCHES
  - RECESSED LIDS
  - ALUMINUM HINGES AND RUBBER GASKETS
  - ALUMINUM HANDLE WELDED TO TOP OF LID
- (1) 2" MESH COVERED HOLE IN LID FOR VENTILATION
- (1) 6" ID MALE CAMLOCK ENDS -
- (1) 8" x 8" SLIDING GATE BY 6" CAMLOCK END
- (1) 6" DUST CAPS
- 3/4" ID HOLE IN TOP OF TANK FOR AIR LINE
- LIFT RINGS OF MANUFACTURER PREFERENCE AT FOUR TOP CORNERS

FOB Destination: Boone Research Station, 1436 255<sup>th</sup> St, Boone, IA 50036 on or before February 15<sup>th</sup>, 2022.



From the date of issuance of this Informal Competitive Solicitation until announcement of the successful Vendor, Vendors may not contact any employee of the State of Iowa about this RFQ other than the DNR Issuing Officer named above. Vendors may submit written questions relating to the interpretation of this Informal Competitive Solicitation and the procurement process to the DNR Issuing Officer at the above address. Written responses to any questions received will be provided to all known potential Vendors.

# **Acceptance of Attached Contract Terms and Conditions**

By submitting a quote, Vendor acknowledges its acceptance of the Terms and Conditions located at:

https://das.iowa.gov/sites/default/files/procurement/pdf/050116%20terms%20goods.pdf

**Miscellaneous Information:** DNR reserves the right to reject any or all quotes, in whole or in part, to advertise for new quotes, to abandon the need for such, and to cancel this Informal Competitive Solicitation at any time prior to the execution of a written contract.

All information submitted by a Vendor may be treated as a public record by the DNR unless the Vendor properly requests that the information be treated as confidential information in accordance with the public records laws of the State of Iowa at the time its quote is submitted.

The costs of preparation and delivery of the quote are solely the responsibility of the Vendor.

### COST PROPOSAL 22CRDFBHLUFT-001G

The Cost Proposal will include an all-inclusive, total cost in U.S. Dollars (including all travel, expenses, etc.) to provide and deliver the Aluminum Transport Tank meeting the specifications in this RFQ. FOB Destination: Boone Research Station, 1436 255<sup>th</sup> St, Boone, IA 50036 on or before February 15<sup>th</sup>, 2022. The DNR reserves the right to determine if advantageous to pick up the Aluminum Transport Tank themselves.

Aluminum Transport Tank	Cost Each (qty 1) \$
	Freight/Shipping Cost \$
	Total Cost \$
Calendar days to deliver from receipt of DNR Purchase Calendar days of Manufacturer's Warranty from date of Bidder understands that equivalents must provide detail understands the DNR reserves the right to determine if has read and understands the terms and conditions of the provided details and the secondary of the	deliverydays  led specifications with their quote. Bidder  the equivalents or deviations are acceptable. Bidder  his RFQ. Bidder understands they must be
manufacturer representatives authorized to extend man Bidder has read and agrees to this section:	
Signature:Date	::
Printed Name and Title:	



Name of	Vendor Organization:	 
Address:		 
Phone:	Email:	