



Corrosion Inhibitor for Liquid Sodium Chloride Brine

The Montana Department of Transportation is accepting bids for Corrosion Inhibitor for Liquid Sodium Chloride Brine.

Open	8/12/2019 2:00 PM MDT	Type	Invitation For Bid
Close	8/30/2019 2:00 PM MDT	Number	MDT-313409-MD
		Currency	US Dollar
Sealed Until	8/30/2019 2:00 PM MDT	Payment Terms	0% 0, Net 30

Contacts

Michael Doherty

midoherty@mt.gov

Phone +1 406-444-9282

Commodity Codes

Commodity Code	Description
5008	Transportation Goods & Services - Deicing Products

Description

The Montana Department of Transportation (MDT) is requesting bids for Corrosion Inhibitor for Liquid Sodium Chloride Brine per the specifications provided herein.

Questions or information relating to either specifications or requirements of this Invitation for Bid shall be asked through the eMACS Q&A Board. Potential bidders must log into eMACS to submit a question on the Q&A Board.

For general assistance with eMACS please contact the eMACS Help Desk at emacs@mt.gov or (406) 444-2575. You may also visit the Vendor Resources website at: <http://vendorresources.mt.gov/>.

Required to View Event

Prerequisites

★ Required to Enter Bid

- ★ 1. Please read and agree to comply with Single Point of Contact requirement.
Please review and accept the State of Montana contract Standard Terms and Conditions identified herein. Bidders requesting additions or exceptions to the Standard Terms and Conditions must submit them to the procurement officer by the Q&A deadline. The State reserves the right to address nonmaterial requests for exceptions to the Standard Terms and Conditions and contract language with the lowest bidder during contract negotiation.
- ★ 2. Please review and accept the IFB General Information.
- ★ 3. Please read and agree to comply with the Montana Secretary of State's Registration requirement.
- ★ 4. Please review and agree to comply with Nondiscrimination and Disability Accommodation Notice requirements.
- ★ 5. Please review any and all question and answer entries for this solicitation by clicking on the Q&A Board and viewing each question and answer.
- ★ 6. Please read and agree to comply with Delivery requirement.
- ★ 7. Please read and agree to comply with Descriptive Literature requirement.
- ★ 8. Please review and agree to comply with Sample Requirement.
- ★ 9.

Buyer Attachments

1. [General Information & Commodity Specifications](#)
2. [Bill To & FOB Delivery Locations](#)

Questions

★ Required Questions

Group 1: To Be Included with Bid Response

- 1.1 Please provide a 1-gallon / 1-pound sample. Sample shall be sent to: Attn: Michael Doherty / Bid Sample for #MDT-313409-MD / Department of Transportation / Purchasing Services Section / PO Box 201001 / 2701 Prospect Ave / Helena MT 59620-1001.
- 1.2 Please provide the most recent detailed product specification sheet and Material Safety Data Sheet (SDS).
- 1.3 Please provide SDS for the finished brine product.
- 1.4 Please provide the required eutectic temperature graphs, identified in Section 2.1.9. of the document titled "General Information & Commodity Specifications".
- 1.5 Are you requesting a PH waiver? ★
- 1.6 What are the mixing requirements (what % of corrosion inhibitor added to 23% of salt brine - by volume or by weight, etc.)? Please explain in detail below or upload information on separate form. ★

Group 2: Inhibitor Product

- 2.1 What is the Inhibitor Product name? ★
- 2.2 What is the Range of Specific Gravity? For a dry product please provide a specific gravity range for the product when mixed according to manufacturers recommendations. ★
- 2.3 How many gallons of corrosion inhibited salt brine, meeting the specifications provided herein, will one (1) gallon or one (1) pound of your delivered corrosion inhibitor make? ★
- 2.4 Please provide number of gallons per ton, if applicable.

Product Line Items

★ Product Line Items

1 DeSmet Stockpile Site

#	Item Name, Commodity Code, Description	Allow Alternates	Qty.	UOM	Requested Delivery
P1	Cost per Ton - 5 Day Delivery Please provide cost per ton delivered F.O.B. and within five (5) day delivery.		1	TN - Ton	5 days after award
P2	Cost per Ton - 15 Day Delivery Please provide cost per ton delivered F.O.B. and within fifteen (15) day delivery.		1	TN - Ton	15 days after award

2 Whitefish Maintenance Section

#	Item Name, Commodity Code, Description	Allow Alternates	Qty.	UOM	Requested Delivery
P1	Cost per Ton - 5 Day Delivery Please provide cost per ton delivered F.O.B. and within five (5) day delivery.		1	TN - Ton	5 days after award
P2	Cost per Ton - 15 Day Delivery Please provide cost per ton delivered F.O.B. and within fifteen (15) day delivery.		1	TN - Ton	15 days after award

3 Libby Maintenance Section

#	Item Name, Commodity Code, Description	Allow Alternates	Qty.	UOM	Requested Delivery
P1	Cost per Ton - 5 Day Delivery Please provide cost per ton delivered F.O.B. and within five (5) day delivery.		1	TN - Ton	5 days after award
P2	Cost per Ton - 15 Day Delivery Please provide cost per ton delivered F.O.B. and within fifteen (15) day delivery.		1	TN - Ton	15 days after award

4 Lincoln Pit Site

#	Item Name, Commodity Code, Description	Allow Alternates	Qty.	UOM	Requested Delivery
P1	Cost per Ton - 5 Day Delivery Please provide cost per ton delivered F.O.B. and within five (5) day delivery.		1	TN - Ton	5 days after award
P2	Cost per Ton - 15 Day Delivery Please provide cost per ton delivered F.O.B. and within fifteen (15) day delivery.		1	TN - Ton	15 days after award

5 Emerson Junction Site

#	Item Name, Commodity Code, Description	Allow Alternates	Qty.	UOM	Requested Delivery
P1	Cost per Ton - 5 Day Delivery Please provide cost per ton delivered F.O.B. and within five (5) day delivery.		1	TN - Ton	5 days after award
P2	Cost per Ton - 15 Day Delivery Please provide cost per ton delivered F.O.B. and within fifteen (15) day delivery.		1	TN - Ton	15 days after award

Service Line Items

★ Service Line Items

There are no Items added to this event.