ADDENDUM FOUR REVISED SCHEDULE OF EVENTS QUESTIONS and ANSWERS

6710 OF

Date: 09-01-2022

- To: All Bidders
- From: Brenda Sensibaugh, Procurement Contracts Officer AS Materiel State Purchasing Bureau (SPB)
- RE: Addendum for Invitation to Bid (ITB) Number 6710 OF for Corrosion Inhibited Solid Sodium Chloride (Clear Roads Product Category 4C) to be opened on September 9, 2022, at 2:00 p.m. Central Time

Following are the questions submitted and answers provided for the above-mentioned ITB. The questions and answers are to be considered as part of the ITB.

The State expects to adhere to the tentative procurement schedule shown below. It should be noted, however, that some dates are approximate and subject to change.

REVISED SCHEDULE OF EVENTS:

Bid Opening	
Upload Electronic Bid via Sharefile link:	
https://nebraska.sharefile.com/r-r4319183541a14218aff1eeda29b83626	
Topic: 6710 OF Corrosion Inhibited Sodium Chloride Time: September 6, 2022, 2022 02:00 PM Central Time (US and Canada)	
Join Zoom Meeting <u>https://us02web.zoom.us/j/2629176739?pwd=NkhobXNpOU94UmFmTG1wYmJ</u> <u>qTXhpUT09</u>	
Meeting ID: 262 917 6739 Passcode: 5VwBuR	
One tap mobile +13462487799,,2629176739#,,,,*722624# US (Houston) +16694449171,,2629176739#,,,,*722624# US	9 6 22 9-9-22 2:00 PM
Dial by your location +1 346 248 7799 US (Houston) +1 669 444 9171 US	Central Time
+1 669 900 6833 US (San Jose) +1 719 359 4580 US +1 253 215 8782 US (Tacoma)	
+1 301 715 8592 US (Washington DC) +1 309 205 3325 US	
+1 312 626 6799 US (Chicago) +1 386 347 5053 US +1 564 217 2000 US	
+1 646 931 3860 US +1 929 205 6099 US (New York) Macting ID: 262 017 6730	
Meeting ID: 262 917 6739 Passcode: 722624 Find your local number: https://us02web.zoom.us/u/kbYIFXI6ax	
Post "Notification of Intent to Award" to Internet at: http://das.nebraska.gov/materiel/purchasing.html	TBD

It is the Bidder's responsibility to check the SPB website for all Addenda or Amendments.

Question Number	ITB <u>Section</u> Reference	<u>ITB</u> <u>Page</u> <u>Number</u>	Question	<u>State Response</u>
			Please provide the bid tab from the most recent bid for this product or any vendor and pricing information available if the State has purchased this product in the past	Roads Inhibited Chloride 4C has not been bid by NDOT prior to this ITB. Ice Slicer RS has been contracted as a sole source product. See new Attachment B Expired NDOT

			Contract 14538. Refer to current ITB
			6710 OF for current bid specifications.
			NDOT will utilize the
	i 2 t t	What version of the Clear Roads Qualified Product List s being referenced for this bid? The latest version (see Attachment 1 – Clear Roads 1.26.22) dated January 26, 2022, includes Ice Slicer RS in Category 4C, which is he product the state has used for the last 10+ years. However, on a previous version of the Clear Roads Qualified Product List, Ice Slicer RS was not present in Category 4C.	Clear Roads QPL Version dated 1.26.22. See new Attachment C. below (separate attachment).
			See Section V. F. 3. A. & b.
	(Will penalties be enforced for Peak Season late deliveries that exceed the 10 Days after receipt of order (ARO) as stated under Section F: Orders and Delivery, Subsection 9a on page 27?	See Section V. F. 9. a.
	**	On the revised Attachment A – Bid Sheet, does the Origin" represent where the product is mined, the nearest facility where it is stored, or both?	See Section V. E. Paragraph 8.
Vi	V	Will NDOT confirm that products that show compliance with the Clear Roads Category 4C requirements as stated in the ITB will be accepted?	See addendum two questions and answers.
			See question 1. answer
V		Will NDOT order in full truck loads only?	See revised attachment a. bid sheet corrosion inhibited sodium chloride (clear roads category 4c)
VI	ç	Will NDOT be using their corrosion specification of greater than or equal to 70% or the Clear Roads specification of 31% to 85%?	See addendum two questions and answers.
VI	e	Nould NDOT change the cyanide level to less than or equal to 5 ppm similar to the arsenic limit? This would allow for a typical application of the anti-caking material	Question 3. & answer See addendum two questions and answers.
			Question 4. & answer

29		. See addendum two
	The question from the Pre-Bid Conference in rega the Cyanide ≤0.20ppm listed on page 29 of the IT the anti-caking agent that would not meet this requirement. The Clear Roads Guidance Docum	ard to questions and B and answers.
	Material Qualified Products List, Specifications, T Methods, and Product Purchasing page 7 Footno	est Question 5. & answer
	states:	
	1 Salt for highway use is usually treated either Ferric Ferrocyanide, also known as Prussia Blue, or Sodium Ferrocyanide, also known as Y	n <mark>n</mark>
	Prussiate of Soda (YPS), to prevent the salt from caking. The amount of Prussian Blue added is 70 165 parts per million (ppm), equivalent to	to
	to 1.14 pounds per ton of salt. YPS is added in th amount of 50 to 250 ppm, equivalent to 0.1 to 0.5	e
	anti-caking agent in table salt, and has approval o U.S. Food and Drug Administration. Based on	<i>of the</i>
	exhaustive testing no evidence of toxicit, demonstrated. If used, the presence of these pro- will not be assessed towards the total cyar	ducts nide
	concentration when testing this product. However total cyanide concentration of the original materia meet specifications.	
	Vendor may bid this product with or with anti-caking agent. Vendors must note on the Sam Checklist if the sample does contain anti-	ple
	caking agent or not, and if so, what type. If the Ve chooses not to add the anti-caking agent it does r prevent the vendor from assuring that the deliv	not
	product is in a free-flowing state.	
	Doesn't this mean that the anti-caking ag isn't taken into account for the Cyanide level and meet Clear Roads QPL Category 4C that the	
	meet Clear Roads QPL Category 4C that the Cyanide level should be required to be ≤0.20ppm	?
	 I believe there is part of the your table m from ITB page 29: 	issing
	Test Specified Method Name	
	Zinc ≤ 10.00 Test Method	19
	ppm root monot Mercury ≤ 0.05 ppm Test Method	
	pH varies Test Method	4

This Addendum will become part of the ITB and should be acknowledged with the ITB.