

## Quotes for Dust Control – 2024

The City of St. Francis will accept quotes for the furnishing and application of materials for dust control until April 10th, 2024. All quotes must be submitted on this document and shall be signed and dated.

The City anticipates the use of approximately 18,500 gallons of chloride solution, City wide. Someone from the City will ride with each applicator truck to facilitate the application. Application widths will be approximately 18 to 20 feet.

The City of St. Francis will require the work to be completed by June 21<sup>st</sup> 2024, weather permitting.

The following identifies the required concentration of materials and application rates:

- For Calcium Chloride: 38% calcium chloride concentration applied.
  - Required application rate of 0.30 gallons per square yard.
- For Magnesium Chloride: 32% magnesium chloride concentration applied.
  - Required application rate of 0.30 gallons per square yard.

A final quantity of material has not been determined. Please provide a unit cost for each of the 2 Tiers associated with the material and the corresponding quantities listed below. Unit costs provided below shall include all costs associated with delivery and application of product as well as any applicable sales tax. City residents occasionally request that chloride solution be applied in front of their properties. City residents must be able to contact your company for chloride applications while you are completing the work within the City and the same unit prices would apply.

Please quote the cost of materials furnished and applied:

**ESTIMATED COST:**

ITEM	QUANTITY	UNIT COST
Tier I. Calcium Chloride	0 – 10,000 gal	\$ <u>1.85</u>
Tier II. Calcium Chloride	10,000 + gal	\$ <u>1.75</u>
Tier I. Magnesium Chloride	0 – 10,000 gal	<u>NO BID</u>
Tier II. Magnesium Chloride	10,000 + gal	<u>NO BID</u>

Name of Company KNIFE RIVER CORPORATION – NORTH CENTRAL

Address 4787 SHADOW WOOD DR NE  
SAUK RAPIDS, MN 56379

Phone Number (320) 251 – 9472

Signature 

Date APRIL 10, 2024