

ITEM A

HYDROFLUOSILICIC ACID

SPECIFICATIONS AND BIDDING INFORMATION BIDS CLOSE 3:00PM DECEMBER 8, 2020

1. Items A (Hydrofluosilicic Acid), B (Liquid Chlorine) and C (Phosphate Inhibitor) must be bid together and the bid will be based on the grand total of approximately 44,000 pounds of Hydrofluosilicic Acid, 18,000 pounds of Liquid Chlorine, and 2,800 gallons of Phosphate Inhibitor. Bids for only one or two of Items A, B and C will not be considered.
2. Chemical Bids shall cover the City Water Department's requirements of Hydrofluosilicic Acid, Liquid Chlorine, and Phosphate Inhibitor for the period beginning January 1, 2021, and ending December 31, 2021.
3. Prices shall be quoted on bulk lots. Bidder shall quote price per 100 pounds, delivered to the Water Treatment Plants throughout the City.
4. The Hydrofluosilicic Acid solution shall contain an average of 25 percent Hydrofluosilicic Acid by weight.
5. The Hydrofluosilicic Acid furnished will be used in the fluoridation of the City's water supply and must meet the requirements of the Minnesota Department of Health.
6. Each order will be for approximately 600 gallons (6100 pounds).
7. Successful bidder shall deliver Hydrofluosilicic Acid independently after the City shows the driver the locations for the first delivery.
8. Successful bidder will maintain existing chemicals feed equipment for cost of parts only.
9. The City Center is currently locked to limit contact with the public due to the COVID-19 pandemic. Contractors are encouraged to submit bids via mail or parcel service to:

Attn: City Clerk
City of Albert Lea
221 E. Clark Street
Albert Lea, MN 56007

Contractors wishing to submit a bid in person prior to the bid opening must contact the City Engineering, Steven Jahnke, office: (507) 377-4325 or mobile: (507) 402-5099 to arrange a time to do so.

The 3rd Floor entrance (Clark Street side) to the City Center will be unlocked from approximately 2:30pm until 3:15pm the day of the bid opening to allow for bid submittal and public viewing of the bid opening. Seating will be spaced appropriately to allow for adequate physical distancing.