



Legislation Details (With Text)

File #: 18-2822 **Version:** 1 **Name:** Resolution - A Proposed Resolution Awarding a One Year Renewable Contract to the Lowest and Best Bid for the Supply of Sodium Chloride (Salt), for an Amount Not to Exceed \$214.95 / Dry Ton (Utility Fund FY-2017, FY-2018 Operating Budget)

Type: Resolution **Status:** Passed

File created: 8/1/2018 **In control:** City Council

On agenda: 8/13/2018 **Final action:** 8/13/2018

Title: Resolution - A Proposed Resolution Awarding a One Year Renewable Contract to the Lowest and Best Bid for the Supply of Sodium Chloride (Salt), for an Amount Not to Exceed \$214.95 / Dry Ton (Utility Fund FY-2017, FY-2018 Operating Budget)

Sponsors: Joe Smolinski, Jeff Price

Indexes:

Code sections:

Attachments: 1. Resolution, 2. 2018 Chemical Bids

| Date | Ver. | Action By | Action | Result |
|-----------|------|--------------|----------|--------|
| 8/13/2018 | 1 | City Council | Approved | Pass |

Resolution - A Proposed Resolution Awarding a One Year Renewable Contract to the Lowest and Best Bid for the Supply of Sodium Chloride (Salt), for an Amount Not to Exceed \$214.95 / Dry Ton (Utility Fund FY-2017, FY-2018 Operating Budget)

Resolution authorizing a one year renewable option contract for the supply of sodium chloride (Salt).

City staff recommends approval of a resolution awarding the bid to the lowest and best bidder, Brenntag Southwest, Inc., for the supply of sodium chloride (Salt) for an amount not to exceed \$214.95 / dry ton.

The invitation to bid was advertised in the Fort Worth Star Telegram, posted on the City of Mansfield website, and bid packets were e-mailed to known suppliers and companies that requested them.

The TCEQ requires that public water systems provide adequate disinfection of all public drinking water in order to protect public health. Chlorine is used to meet this requirement. Truck loads of salt are used to generate sodium hypochlorite on-site.

Utility Fund FY-2018, FY-2019 Operating Budget

Jeff Price Director, Water Utilities
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