

Questions & Answers

Event Information

Number: 7391
Title: Supply of Underground Distribution Cables
Type: Request for Proposal
Issue Date: 6/5/2020
Question Deadline: 6/16/2020 11:00 AM (CT)
Response Deadline: 6/23/2020 11:00 AM (CT)
Notes:

Out of an abundance of caution, the City of Denton is not accepting hard copy bids.

Please submit all bids electronically in Ionwave at <https://dentontx.ionwave.net>.

The City highly recommends that respondents do not wait until minutes before the due date and time to submit proposal.

The submittal process may take significant time.

Submissions accepted via IONWAVE ONLY (no emails).

Questions must be submitted by the deadline via IONWAVE only (no emails/no phone calls)

The City of Denton (the City) is requesting submissions to contract with an individual or business with considerable experience in providing goods or services of this solicitation. The responses and the cost solutions shall be submitted to the City of Denton in a sealed submission.

The awarded individual or business shall possess a proven track record of using innovative approaches to providing goods and services that represent the best value to their clients. The awarded individual or business shall have the ability to accomplish all aspects of the requested services. The selected individual or firm should be able to provide innovative methods to deal with municipal challenges, and cost effective solutions.

A firm may submit a solicitation response for one or more of the categories of product or services requested in this solicitation.

It is the intent of the entity to consider interlocal cooperative agreements and state/federal contracts in determining the best value for the entity.

Published Questions

Question	Please confirm the following: The 4/0 item 28080055 is calling for a 12x14 awg for a 1/3N. The ICEA shows a 11x14 awg for a 1/3N. Please confirm whether the spec has a mistake or the 12x14 is required by the City? • The 250 CU item has a name associated to it (Hofstra), Hofstra is aluminum conductor and BOM list this cable as copper. Please clarify which item is required. • Under the CU LV cables, the spec mentions the ICEA S70-547 for covered line wires which does not carry a voltage rating for direct burial or applications in raceways/ducts. CME is recommending the use of triple rated products (RHH/RHW-2/USE-2) or just single rated USE-2 depending on final applications. Please confirm what is required for this bid request.
Answer	*The 4/0 concentric neutral should be 11 - #14 awg *The 250 shall be CU – not AL *Please use the triple rated product specification (RHH/RHW-2/USE-2).
Asked	6/15/2020 11:02 AM (CT)

Question	Will alternate manufacturers be accepted?
Answer	No alternate manufacturers will be accepted.
Asked	6/11/2020 03:05 PM (CT)