# COUNCIL ACTION FORM

## SUBJECT: FY 2022/23 BRASS PRODUCTS FOR WATER METER DIVISION

## BACKGROUND:

This contract is for the purchase of various brass products used in conjunction with setting new and replacement water meters, such as flanges, couplings, adaptors, and spacers. The purchase of brass products is a part of the pooled budget for water meters and accessories. The FY 2022/23 Water Meter budget for meters and accessories includes \$413,200 in the operating budget and an additional \$103,00 in the CIP budget.

On February 24, 2022, a Request for Quotation (RFQ) was sent to 3 companies. The RFQ was advertised on AmesBids (<u>www.CityofAmes.org/AmesBids</u>). One bid was received on March 8, 2022:

Bidder	Evaluated Cost
Core & Main, Grimes, IA	\$50,529.00

The "evaluated cost" utilizes the bid's unit prices and assumed quantities that are typical of a normal year's purchase. Staff reviewed the lone bid, submitted by Core & Main, Grimes, IA by comparing it against the unit prices in the current year agreement and found that the unit price increase was 18.7% higher than the current year pricing, Given the current market for metal commodities and the unwillingness of other bidders to commit to pricing for a year in advance, staff concluded that the bid was reasonable and acceptable. Council should note that no contract amount is being authorized at this time. The contract will instead indicate the unit prices for materials, and payments will be made as these individual products are purchased.

## ALTERNATIVES:

- 1. Award a contract for the purchase of FY 2022/23 brass products to Core & Main of Grimes, IA, in accordance with unit prices bid.
- 2. Reject all bids and attempt to obtain the required products on an as-needed basis.

## **CITY MANAGER'S RECOMMENDED ACTION:**

It is important to purchase brass products at the lowest possible cost with minimal risk to the City. Therefore, it is the recommendation of the City Manager that the City Council adopt Alternative No. 1, as described above.