

## **ELMIRA WATER BOARD**

Elmira, New York

Bids for Estimated 2012 Requirements for:

### **SPECIFICATIONS**

#### **COPPER COILS, COPPER COMPRESSION COUPLINGS, COPPER COMPRESSION CORPORATION STOPS, & LEAD ADAPTORS**

will be received by the Elmira Water Board at its office at 261 West Water Street, Elmira, New York 14901 until 10:00 A.M. on Wednesday, December 07, 2011. At this time the bids will be publicly opened and read.

The copper coils shall be 3/4" diameter, type K soft copper in coils of 100' and shall be in conformance with ANSI/NSF-61-25XN and ASTM B-88.

The copper compression couplings shall be 3/4" in diameter, Ford C-44-33-Q or Mueller H-15403 "or equal"

The copper compression corporation stops shall be 3/4" in diameter, Ford part #F1100-3-G or Muller H-15028 "or equal".

The lead adaptors shall be 3/4" in diameter, Ford LFSC4-33 "or equal".

**The copper coils, copper compression couplings, and copper compression corporation stops will be ordered as one shipment not to exceed 30 days from award confirmation date, and are to be delivered to the Elmira Water Board Maintenance Shop at 760 Bonview Street, Elmira, New York.**

Bids shall be quoted on the below quotation form. Bid price should include freight delivered to the Elmira Water Board's Maintenance Shop yard at 760 Bonview Street, Elmira, New York.

Bids must be in sealed envelopes and the quoted material designated on the outside of the envelope. Standard Non-Collusive Bidding Certificate, Waiver of Immunity and Certification of Bidder regarding Equal Employment Opportunity must be signed and submitted with the bid.

The Elmira Water Board reserves the right to waive any informalities and to reject any or all bids and to re-advertise for new bids at its discretion.

BID SHEET

**Copper Coils, Copper Compression Couplings,  
Copper Compression Corporation Stops, & Lead Adaptors**

BIDDER NAME: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

QUOTATION FORM

<u># Of Units</u>	<u>Size</u>	<u>Cost/Unit</u>	<u>Extended Total</u>
3,000'/100' coils (per feet)	3/4"	_____	_____
120 couplings (each)	3/4"	_____	_____
120 corporation stops (each)	3/4"	_____	_____
120 lead adaptors (each)	3/4"	_____	_____
TOTAL PRICE DOLLARS			_____