

IMPORTANT

September 3, 2013

TO: Bidders
FROM: Peter Brevik, City of Roseville Purchasing Department
RE: **RFQ 2075 Distribution Transformers**

*******ADDENDUM NUMBER TWO (2)*******

Please note the following revisions, which represent one attachment:

Q: I have another question on the above referenced RFQ. In the bid document there is a statement that approval drawings including dimensions are required at the time of the bid and that approximate weights and dimensions are not acceptable. Central Moloney can send outline drawings as shown on the attachment with dimensional information filled in. Those dimensions will be close but not final. The final design is completed by the engineering department only after orders are received. Will this satisfy the requirements of the bid?

A: Approximate weights and dimensions are acceptable as long as the final transformer designs are in conformance to the dimensions and weights set forth in the Specifications (Specs. #11, 12 & 13). The dimensions referred to above are for the overall dimensions only. The dimensions as well as bushing arrangements, etc., shown on Appendix A of Specs. # 11, and Appendixes A & B of Specs. # 12, shall be followed. All drawings accompanying your bid shall show the dimensions and arrangements per Appendix A of Specs. # 11 and Appendixes A & B of Specs. # 12 and your best estimate of the overall dimensions and weights, which shall still conform to the dimensions and weights listed in the City's Specifications # 11, 12 & 13.

Q: Can you verify if industry standard transformers that meet the ANSI/IEEE standards C57.12.20, C57.12.25, and C57.12.26 (latest versions) designed for 65C rise and filled with mineral oil will be considered as conforming product for this bid blanket?

A: The City requires 75 deg C rise transformers insulated with seed-based Envirotemp FR3 liquid insulation. Mineral oil is non-conforming as well as 65 deg C rise (must be 75 deg C rise). The City has decided to standardize on all new transformers to be insulated with Envirotemp FR3 insulation and has been using FR3 for the past five years. Cargill manufactures Envirotemp FR3 insulation.

Q: Can you verify that transformers meeting ANSI/IEEE standard C57.12.20, C57.12.25, and C57.12.26 (latest version), but not the C57.154 – 2012, would be considered as conforming product for this bid blanket?

A: To have a temperature rise of 75 deg C, the transformers must comply with C57.154. The City requires all transformers comply with the C57.154 standard.

Q: Can the bid date be extended to September 27, 2013?

A: The City has set schedules to follow. So, unfortunately, the schedule as indicated in the RFQ must be followed.

If you have any questions, please call Peter Brevik (916) 774-5724.

You must acknowledge receipt of this addendum by signing below and faxing to (916) 774-5736 prior to Monday, September 9, 2013 at 3:00 p.m. Please also include a signed copy of the addendum with your bid response.

RE: RFQ 2075 Distribution Transformers

*******ADDENDUM NUMBER TWO (2)*******

I acknowledge receipt of Addendum Number Two (2)

Name _____

Signature _____

Company _____

Date _____