IMPORTANT

August 29, 2013 TO: **Bidders** FROM: Peter Brevik, City of Roseville Purchasing Department **RE: RFQ 2075 Distribution Transformers** ******ADDENDUM NUMBER ONE (1) ******* Please note the following revisions, which represent one attachment: Updates to Spec #12 and Spec #13 see below. 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** I acknowledge receipt of Addendum Number One (1) Name Signature_____ Company _____

ADDENDUM NUMBER 1

SPEC # 12 (3-Phase Pad-Mount Distribution Transformers)

Section 9.0 Acceptable Transformer Impedance, Regulation and Weight

		Maximum Per-		
		Minimum	cent Regulation	Maximum
<u>kVA</u>	Secondary Volts	Impedance (%)*	at 80% p.f.	Weight (lbs)
750	208Y/120	5.32	4.00	9500
1000	208Y/120	5.32	4.00	14000

SPEC # 13 (1-Phase Pole-Mounted Transformer)

Clarification for Section 7.0 <u>Acceptable Transformer Impedance</u>, <u>Regulation and Weight</u>

			Maximum Per-
		Minimum	cent Regulation
<u>kVA</u>	Secondary Volts	Impedance (%)*	at 85% p.f.
75	120/240	2.8	2.40
75	240/480	2.5	2.40

NOTES:

- 1) The secondary voltage ratings of all the other distribution transformers listed in Section 7.0 of SPEC # 13 is 120/240 volts.
- 2) The same maximum dimensions and weight as listed for the 75 kVA transformer in Section 8.0 of SPEC # 13 shall apply to both transformers listed above.