



ADDENDUM
PURCHASING OFFICE
CITY OF AUSTIN, TEXAS

INVITATION FOR BID NO: **GGU0160REBID** ADDENDUM NO. **1** DATE OF ADDENDUM: **August 19, 2016**.

This addendum is to incorporate changes to the following solicitation document:

- 1) Extend BID DUE PRIOR TO: from 2:00 PM ON August 25, 2016 TO **2:00 PM ON September 1, 2016**.
- 2) Extend BID OPENING TIME AND DATE from 2:15 PM ON August 25, 2016 TO **2:15 PM ON September 1, 2016**.
- 3) Q: In regards to the updated specification E-709. AE now require that the 2500 kVA unit with the 4160Y/2400 secondary be supplied with “applicable internal current transformers”. Please confirm that Austin Energy want CTs on both the primary and secondary sides of the transformer and also specify what CT ratio and accuracy class they want for each?
A: The CTs shall be installed on the primary side only. The CTs shall be a CT ratio of 200:5 and C100 accuracy class.
- 4) Q: The bid sheets indicate that switch be manufactured with a primary mag-break with sequential grounding, however, in both of the spec clauses 3.6, 3.7 and 3.8 there is a choice to use a dead break switch with sequential grounding. Please confirm that either option is acceptable.
A: No, while the specification is general to cover multiple items. The bid sheet description is specific to the item.

MAG-Break Switches Only
AE Part Numbers

16823
16827
16825
16828

Primary Dead-Break Switches Only
AE Part Numbers

16824	16817	16819
16821	16826	16818
16820	16822	22212

All other terms and conditions remain the same.

