



September 11, 2020

Addendum No.3- Bid No.081020-Infrastructure & Installation of Electric Charging Stations

**NOTICE TO ALL VENDORS:**

This Addendum is attached to and made a part of the above-entitled specifications for Madera Unified School District for Bid. No.072820-081020-Infrastructure & Installation of Electric Charging Stations with a Due date of September 10, 2020 @ 10:01 a.m.  
All changes and/or clarifications will appear in bold type and deletions will be struck out within a sentence.

Date Change for Bid Turn In.

Sealed Bids must be received by September 10, **15 2020 @ 10:01 a.m.**

**Questions/Clarifications:**

1. Regarding question 5 from addendum #2: typically permitting from City of Madera is not required for district owned sites/ projects. Can you confirm that for this location/ project?  
**This site falls under the City of Madera jurisdiction. Plans are currently in permitting with the City of Madera.**
2. Are there any special inspections required for this project? If so, will they be provided by the district?  
**Special inspections for electrical equipment anchorage may be required if requested by the City of Madera. If special inspections are required per the City of Madera, contractor shall verify with Madera USD if they have an inspector they prefer to use or if contractor will have to hire a third party to perform special inspections.**
3. Is a sand slurry backfill acceptable as a backfill in paved areas?  
**2 sack slurry is acceptable as long as it is approved by the Madera USD**
4. Will district provide locating of existing district owned/ maintained onsite utilities? Does district have as-builts of site to assist in identifying existing utilities?  
**It is responsibility of the contractor to verify location of the existing utilities. At a minimum contractors must contact the Underground Service Alert. Other means of verifying location of existing utilities include potholes and/or GPR locating.**
5. Sheet C3.0/ note E: please confirm that new equipment pads for service equipment/ transformer, etc. to be flush with existing concrete?  
**Yes, equipment pads for service equipment/ transformer, etc. have to be flush with existing concrete.**
6. GE equipment called out on drawings for service equipment / panels: is equal acceptable such as Square D Eaton, etc.?  
**Yes, equals are acceptable provided that specifications match the original GE gear.**

Date\_\_\_\_\_

Signature\_\_\_\_\_