

Procurement Department Bid Section

ADDENDUM NUMBER: TWO (2)	April 29, 2025
TITLE: 1411953648 (IFB) SJRPP Substation and T1 with 9T1W Transmission Breaker Installation	
PROPOSAL DUE DATE: May 20, 2025	
TIME OF DECEIDT: 12:00 PM EST	

THIS ADDENDUM IS FOR THE PURPOSE OF MAKING THE FOLLOWING CHANGES OR CLARIFICATIONS:

1. Update: For the mandatory site visit on Wednesday 04/30/2025 at 10:00AM EST, we no longer need to go through security gate on William Ostner. Please take Power Park Blvd instead as it provides direct access to the substation site:



Addition: JEA adds "1411953648 Addendum 2 - Appendix A - Revised Technical Specifications", "1411953648 Addendum 2 - Appendix C - Revised Construction Drawings"., "1411953648 Addendum 2 - Appendix D - Transmission Technical Specifications", and "1411953648 Addendum 2 - Appendix E - Transmission Construction Drawings and Other Attachments"

3. Clarification: For document "1411953648 Addendum 2 - Appendix D - Transmission Technical Specifications", please make note of Section 1.9 Minimum Qualifications:

^{**}Please note that "1411953648 Addendum 2 - Appendix C - Revised Construction Drawings" is too large to e-mail and upload into Zycus. The document can be found on JEA.com and the following link: https://www.jea.com/About/Procurement/Formal_Procurement_Opportunities/

It is anticipated that the transmission scope of work will be subcontracted to a transmission sub-contractor. In addition to the minimum qualifications included in the solicitation, the transmission sub-contractor and/or whomever is performing the proposed transmission scope of work as detailed in these specifications and attachments of Appendix E, shall be on JEA's Responsible Bidder's List (RBL), for category **EG-5 Overhead Transmission Construction over 69kV (De-energized).**

The list below are the changes to the design package.

Sheet	New Sheet (Y/N)	Description of Change		
CB7	N	Details updated.		
FD5	N	Cap bank details modified.		
FD1	Y	Foundation details added.		
IR1	N	Details added to page.		
L3	N	Quantity of tree installation changed.		
L1	N	Modified sheet to show updates from previous version. Trees relocated.		
P2	Y	Sheet added for plumbing and floor plan.		
P1	Y	Sheet added for plumbing notes.		
M3	Y	Sheet added for HVAC specs.		
M2	Y	Sheet added.		
M1	Y	Sheet added. Cable type to be added in future revision.		
RS1, RS2	Y	Sheet added. Cable type to be added in future revision.		
CT2	Y	Security power cable added. New power cable sheet added		
CT1	N	Yard light power cable added. Other cables added.		
CS3	N	Gate communication and distribution FDR conduits added.		
CS2	N	Cables added to conduits.		
CE5	N	Protection and control grounding detail added.		
IL3	N	Light circuits updated.		
IL2	N	Table 1 updated, quantity in table 2 changed, TBL 4 and 5 added.		
GD2	N	Updated card reader details.		
CD4	N	Card reader detail added.		
CD3	N	Pole security box detail removed.		
CD2	N	Fiber details removed.		
CP3	N	Conduit path added for EV1C1 and EV2C1.		
FP2	N	Added legend note for foundation.		
EP10	N	Removed manholes from design. Added note to tie into existing fence.		
EP8	N	Added note for CCVT, and steel structures.		
EP7	N	Added fence isolation panel note.		
EP6	N	Added cable trench note and wallpack note.		
EP4	N	Removed manholes from design.		
EP1	N	Fence removed, fence isolation panel removed.		
SD2	N	Added chain link fabric and card reader details.		
SD1	N	Fence details added to sheet.		
EC3	N	Pond detail removed.		
WD4	N	Lift station detail added.		
WS13	N	Install air release valve and vault notes added.		
WS10	N	Release valve note added.		
WS7	N	Fence isolation panel added.		
PGD17	N	Cable trench drainage and rock bed details added.		
PGD16	N	Sod restoration details added.		
PGD1	N	Changed storm drain route.		
EXP13	N	Modified asphalt and general removal.		
GA1	N	Location lift station added. Partial fence removed around pond, trees relocated.		
CP4	N	Conduits now route from MH#2 to MH#3		

Below is a description of the documents with modifications, or are new.

Package	New(Y/N)	Package description
Construction Package	N	Modified and added pages to package.
MAE Report	Y	Package describing pole bore and soil resistivity at site.
Construction Specs	N	Modified.
Bill of Non-Stock Mat.	N	Modified quantity of wallpacks.
Transmission Pole Const. Drawing	Y	Transmission pole installation.
Transmission Construction Specs.	Y	Transmission specifications.

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE PROPOSAL FORM.