



FAYETTEVILLE PUBLIC WORKS COMMISSION

PROCUREMENT DEPARTMENT

<https://www.faypwc.com/bids/>

Bid Addendum

PWC Number: PWC2627016

Bid Title: STEEL POLES FOR DUKE ENTERGY TAP LINE FOR POD V

Bid Opening Date and Time: October 6, 2026, 2:00 p.m.

Addendum Number: 1

Addendum Date: September 28, 2026

Procurement Contact: Nikole Bohannon or Candice Kirtz

procurement@faypwc.com

1. Addenda acknowledgement is required within the IFB Bid Pricing Form.
2. Following are questions received about the solicitation and the SME's answers to the questions.
 - Q1.** Will the PLS-CADD and/or .BAK files be made available to bidders for ITB PWC2627016 – Steel Poles? If so, could you please advise on the process for obtaining or accessing these files?
 - A1.** Yes. Due to file size limitations, the two Structure 7 files cannot be posted on the PWC Bids webpage. The files will be emailed to bidders who requested them. Other bidders may request the files by contacting procurement@faypwc.com. Industry-standard PLS-CADD software is required to open the files. The applicable information is also included in the charts and tables within the Technical Specifications.
 - Q2.** We have a question from engineering on Structure 7. In the bid package it says to refer to .lca or .bak files. However, I am not seeing those in the package.
 - A2.** Please see the response to Q1.
 - Q3.** Can I request structure 7 .lca files so we can finalize our quote?
 - A3.** Please see the response to Q1.
 - Q4.** Will you please send us the PLS-CADD files noted in attachment B of PWC2627016.
 - A4.** Please see the response to Q1.
 - Q5.** For STR-7. According to the load table on the drawing, I am unable to determine where on the pole the load should be placed . Please to mark the location of the load point on pole based on load table (7L,7R,7C) . Or please provide .LCA loading and .BAK files
 - A5.** Please see the response to Q1.