



FAYETTEVILLE PUBLIC WORKS COMMISSION

PROCUREMENT DEPARTMENT

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

Bid Addendum

PWC Number: PWC2627005

Bid Title: Transmission Steel Pole Replacements for Tom Starling, Bragg Boulevard, Tess-Dunn Road, McArthur Road, and River Road

Bid Opening Date and Time: August 25, 2026, at 2:00 p.m.

Addendum Number: 1

Addendum Date: August 13, 2026

Procurement Manager: *Nikole Bohannon*
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.** What materials or hardware will the contractor be required to furnish for these projects?
A1. The Contractor will not be required to furnish any materials or hardware for these projects.
 - Q2.** Will PWC provide all materials, poles, and hardware for the construction of these projects?
A2. PWC will provide all materials, poles, and hardware for the construction of these projects.
 - Q3.** Are each of the 5 projects guaranteed to be ready for construction before the end of the contract term?
A3. The River Road project is customer driven. If the proposed customer and PWC do not reach an Agreement, this project is subject to change. The remaining projects will be ready for construction upon delivery of the poles.
 - Q4.** On the River Road Transmission project which pole numbers don't change out it calls for 116 poles to be replaced and the sketch has a 145 poles but I can not tell which ones don't get changed out thanks.
A4. The majority of the poles that are not being changed out are between the generation plant on Custer Avenue and River Road and on Melstone Road between the Cape Fear River and the Railroad tracks.

Staking sheets and maps were attached to the RFQ. Each pole was assigned a number and there is a corresponding line item on the staking sheets. If the pole is to be changed that line item will reflect a pole removal and a pole install. If that line item just reflects replacing the conductor and attachments, then the pole does not get changed.