



FAYETTEVILLE PUBLIC WORKS COMMISSION

PROCUREMENT DEPARTMENT

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

Bid Addendum

PWC Number: PWC2627010

Bid Title: Inventory – BABA Galvanized Steel Transmission Poles

Bid Opening Date and Time: September 10, 2026, at 2:00 p.m.

Addendum Number: 1

Addendum Date: September, 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.** We are working on finishing up quote. I noticed on this that the poles are broken up over the next 4 quarters for delivery and pricing. This being a little different than that last bid package, I wanted to confirm this is the desired plan and PWC is not looking to receive poles starting 10-14 weeks after approval drawings.

If the delivery schedule in bid is desired, does PWC have an escalation model for pricing? As you can imagine material price can change over time and being in Q3 of 2027, we wanted to make sure we work with you on what PWC has set for adjusting those prices, if/when needed.
 - A1.** The intent of this bid is for vendors to provide firm pricing for all quoted poles and delivery quarters at the time of bid submittal. The delivery schedule outlined in the bid is the desired delivery plan, and PWC is seeking pricing that remains fixed for each quarter identified in the solicitation.
 - Q2.** I wanted to inquire about these two bids being evaluated for Ductile Iron instead of Galvanized Steel? Our Poles can meet if not exceed all of the spec requirements, but I wanted to see if this could be a substitute as some things like section 5.1.15 mention sections be interchangeable and our poles are one piece up to 70' which could also help save tremendously on the construction costs.
 - A2.** This IFB opportunity is for the specifications of Galvanized Steel Transmission Poles, should there be an opportunity for Ductile Iron it will be issued in a separate opportunity.
 - Q3.** Please provide us with the schematic diagrams for the steel transmission poles.
 - A3.** PWC does not provide drawings for Steel Transmission Poles. The manufacturer/supplier is to design the poles in accordance with the specifications and provide approval drawings to PWC after an award is granted and an order is placed