ITB 23-039

OSP Log# 28210105 Delaware Co

Question 1) Is there a CO option to submit for rock or is a contingency in the bid preferred? Is a bridge attachment an option to cross the river on page 16?

Answer 1) Contractor can provide a "Rock Bore" price per foot as defined on the SOW document. Not anticipating any but it is possible for the region.

A bridge attachment was considered, but due to the age of the bridge and existing soil wash outs at the bridge abutments it was decided not to do a bridge attachment. DOT River cross sections were provided and it is the responsibility of the contractor to review existing conditions.

New questions & Answers 8/3/23

1. What SDR is required for the 2" HDPE? SDR 13.5, SDR 11 or SDR9?: Per Quantity Sheet on Page 4: SDR 9 or 11 for 800' for the river crossing due to length and depth; contractor to determine. Balance of the route (10,025') SDR 13.5 is required.

2. What copper mil coating is required for the ground rods? 10 mil or 13 mil? Either mil coating is acceptable.

3. Do the handhole lids need to have a custom logo? Or will blank, "Communications" or "Fiber Optics" be acceptable? Communications or Fibers Optics is preferred; blank is also acceptable. Warning markers and cable tags are required at handholes.

4. Please clarify the type of tracer wire that is required. Per Page 4 ICN General Notes, Locate Facility Requirements section, Item 12 "USE TRACER WIRE THAT IS RATED FOR DIRECT BURIAL WHERE REQUIRED. TRACER WIRE SHALL BE #12 AWG, SOLID HF CCS 30 MIL HDPE HIGH FLEX TRACER WIRE: EITHER SOLID COPPER OR COPPER CLAD STEEL." Solid copper is preferred for locate pedestals.