Questions:	Answers:
Can one person "triple hat" as Superintendent, SSHO and QC Manager?	Yes
Can the period of performance be extended after award once the material/equipment lead times are confirmed due to current market conditions for the equipment for this project?	Yes, if documentation can be provided that provides information on the extended lead times
Is this project tax exempt?	Yes
When do you anticipate on site work starting?	As soon as materials/equipment is ready, Period of Performance has July 17th, 2026
Are third party inspections required?	Yes, State Electrical Inspection is required for this project. Also, see Section 312317 Trenching, Bedding and Backfill for Utilities, 3.9 Field Quality Control for geotechnical testing requirements.
Is permitting required?	Potentially, obtain electrical permit if the State requires a permit to do the inspection.
Is any landscaping restoration required for this project? For example; topsoil, seeding, and fertilizer.	Yes, see Section 3123317 Trenching, Bedding and Backfill for Utilities, 3.11 Utility Trench Backfill, G. for topsoil information. See section 312500 Temporary Erosion and Sedimentation Control for further information on seeding and mulching.
Please provide staking data points for the project.	Per Section 010150 General Requirements, 2.2 Schedule of Items, D. Base Items, 1. The contractor is responsible for establishing control points, performing all surveying, and staking necessary.
Are red, yellow, and blue tops required?	No, colored stake tops wouldn't be required, they can also be painting using those colors.
Is there a site visit attendee sign in sheet?	There was one at the pre-bid site visit

Can government confirm available water sources for construction/trenching operations?	Water for construction/trenching operation is available on site. There is an overhead fill station located at the West Shop, approx. 0.75 miles west of the project site.
Regarding the request for 2" poly and 2" saddles: Can we value-engineer a 40 GPM system using 1¼” laterals off the 2” poly? This lets us plow the lines instead of trenching. Also, can we use Blazing Saddles for the ½” swing pipe instead of ¾”?	Assuming that you are proposing using a combination of 2” and 1.25” poly pipe for each zone, yes it would be sufficient only if the flow rates (GPM) and pressure required at each sprinkler head is at or above manufacturer’s recommendations. Some of these zones have very long runs and the smaller pipes have about 7 times the friction loss (psi/100 feet), so you would have to run much higher pressure from the values than is ideal. If they can demonstrate that all required flow rates and pressures will be obtained, then yes.Yes, Blazing Saddles can be used and again if they can demonstrate that ½” pipe can meet or exceed flow rates and required pressures, then yes.