CITY OF SEGUIN

To: City Council

From: Melissa Reynolds, Director of Engineering & Capital

Projects

Date: October 1, 2024

Subject: Resolution authorizing the City Manager to enter

into a Professional Services Agreement in the amount of \$248,289 with Quiddity Engineering, LLC for Professional Services for the FM 466 Roundabout Utility Relocation Project; and

declaring an effective date.

Historical Background

On June 26, 2024, preliminary roadway construction plans were provided to the City via email with notification that the TxDOT letting date for FM 466 Roundabout is scheduled for July 2025 with utility clearance required for construction. The utility kick-off meeting was held on July 25, 2024. The City had previously been notified on July 1, 2022 by TxDOT's subcontractor that TxDOT stated there was no funding available for the FM 466 Roundabout project.

Based on the preliminary plans and utility conflict layouts provided, the City anticipates approximately 1,200 linear feet of waterline relocation. The City is responsible for costs associated with design and construction of utility relocations associated with this project for utilities currently within TxDOT ROW.

Action Requested

Quiddity Engineering, LLC is on the City's indefinite delivery/indefinite quantity (IDIQ) list of qualified engineering firms to provide professional engineering services to the City in the water and wastewater category. Additionally, Quiddity is the Engineer-of-Record for the FM 466 Roundabout project. The services to be performed by Quiddity Engineering, LLC includes utility relocation design and coordination with TxDOT's overall roundabout design and construction project.

Procurement Methodology & Funding Source

Funding for this project has been secured through 2022 CO Bonds.

Staff Recommendation

Staff recommends the agreement be executed with Quiddity Engineering, LLC in the amount of \$248,289.00.

ATTACHMENTS

- 1. 2024.10.15 Resolution FM 466 Utility Relocation
- 2. Quiddity Engineering, LLC PSA



It's real.