

Solicitation Number: RFQS 6100 CLMP343

Details

Basic Information	
Type:	Request For Qualifications (RFQS)
Status:	Closed Solicitation expired on 01/17/2023 at 02:00 PM.
Solicitation Number:	RFQS 6100 CLMP343
Description:	Southwest Parkway TM and Elevated Reservoir / South I-35 Ele
Summary:	The objective of the projects is to increase storage capacity in the distribution system, through the design and commissioning of transmission mains, associated elevated storage reservoirs, and associated piping and accessories, thereby improving reliability and level of service for existing and future customers. The transmission mains and associated elevated reservoirs will help ensure adequate pressures are maintained in the system, while also adding surge protection and improving pumping efficiency. Conceptually, the Southwest Parkway Elevated Reservoir project consists of approximately 10,300 LF of 24-inch transmission main that extends along Southwest Parkway, Old Bee Caves Road, and Travis Cook Road and a 2-million-gallon elevated reservoir, located at Southwest Parkway near Amarra Lane. Additionally, the South I-35 Elevated Reservoir project is planned as a 3-million-gallon elevated reservoir, located along the South I-35 Southbound Service Road, with foundational piping for a future pump station tie-in.
Estimated Amount for Solicitation:	

Subcontracting Goals

African American	0.86%
Hispanic American	4.88%
Native/Asian American	3.60%
WBE	3.86%

Contact Information

Authorized Contact Names:	
Project Related Questions:	Christopher Irwin (512) 974-7332 chris.irwin@austintexas.gov
Solicitation Specific Questions:	Megan Bowles (512) 974-1404 megan.bowles@austintexas.gov


**Small Minority
Business Resources
Questions:**

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Dates & Times

Due Prior to - (Date/Time):

Due: Prior to 01/17/2023, 02:00 PM

Compliance Plan Due: Prior to 01/17/2023 02:00 PM Required 

Packet:

Solicitation Deposit: Not Required

Payment Methods: Not Required

Vendor Meetings/Conference, Site Visits (Date/Time):

Meeting: 12/12/2022, 10:00 AM
MS Teams