

MAKING SAN ANTONIO WATERFUL

Agenda

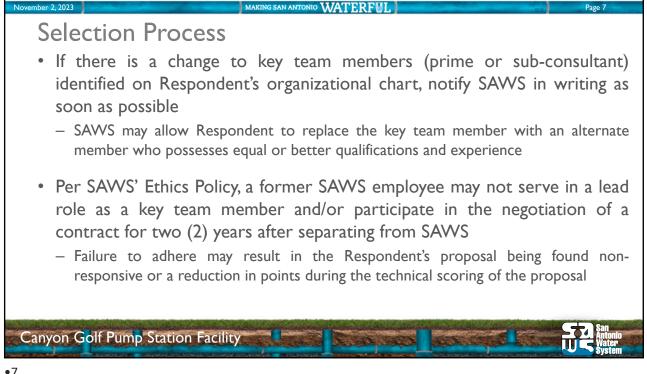
- Objective
- Selection Process
- RFQ Schedule
- Evaluation Criteria
- SMWB Requirements
- Solicitation Page
- Vendor Registration
- Submission Requirements
- Submission Deadline

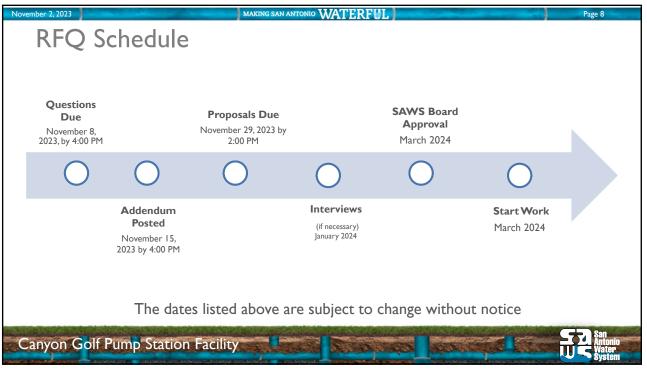
- Communication Reminders
- Questions/Addendum
- Project Overview
- Design Services
- Design Considerations
- OPCC Design Phase
- Independent Estimates-Construction Phase
- Quality Management Plan
- Project Schedule & Budget
- Questions

Canyon Golf Pump Station Facility

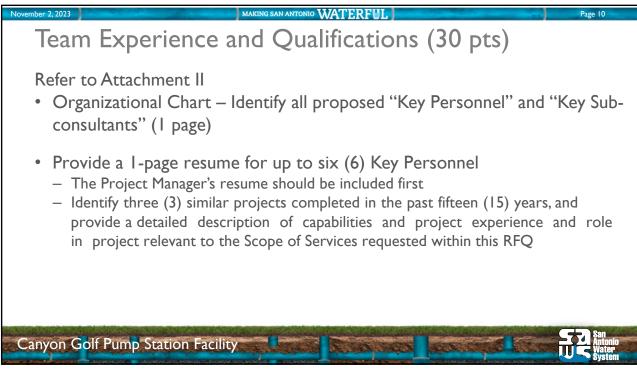
November 22023 DAXAPPOND WATERFUL Page 5 Objective San Antonio Water System is accepting Statements of Qualifications from interested firms to provide engineering services entailing planning, engineering evaluations, studies, reports, preliminary engineering, design, bid, construction, start-up/commissioning, and overall project management services for the design and construction of the Canyon Golf Pump Station Facility project The project includes the construction of a new 3.0 MG dual service tank for Pressure Zone 1295 and a 20 MGD booster pump station for Pressure Zone 1400, as well as yard piping, electrical including a climate-controlled building, communications tower, instrumentation and controls, and SCADA Canyon Golf Pump Station Facility

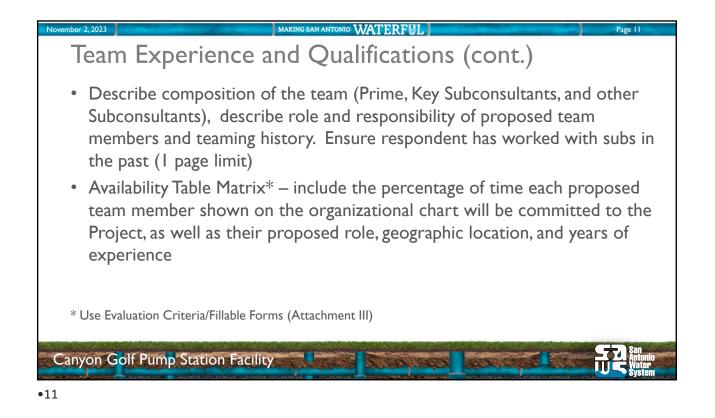
New 2023 Antrono WATCREPUL Page 4 Selection Process SOQs reviewed for responsiveness Technical Evaluation Committee scores qualification statements based on evaluation criteria published in the RFQ Interviews held, if necessary Selection Committee reviews scores and recommends firms Good Faith Effort Plan will be evaluated and scored Negotiation with selected consultants Anticipated Board Award – March 2024

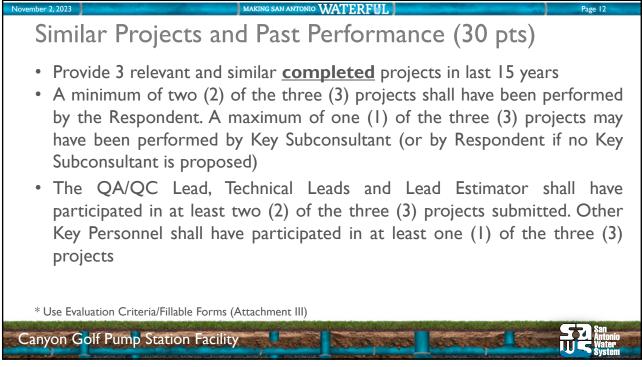


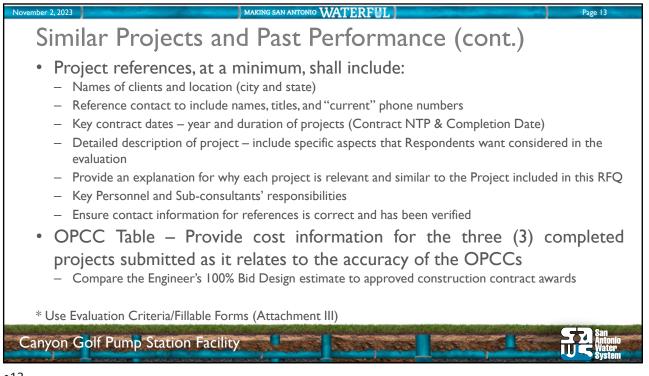


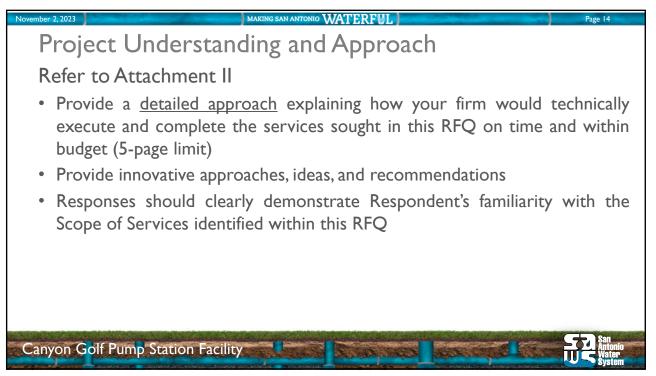
Criteria	Max Points
Team Experience and Qualifications	30
Similar Projects and Past Performance	30
Project Understanding and Approach	25
Small, Minority, and Woman-owned (SMWB) Business Participation	15
Total	100

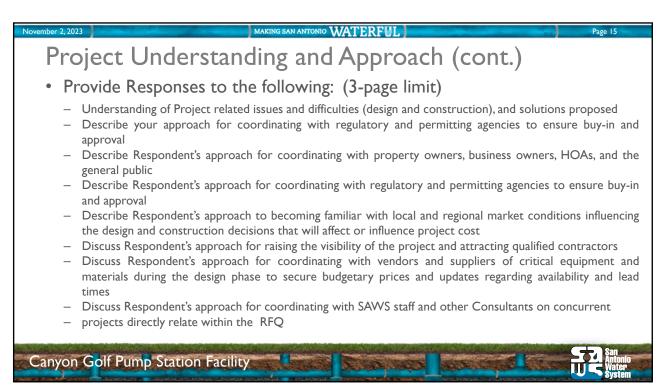




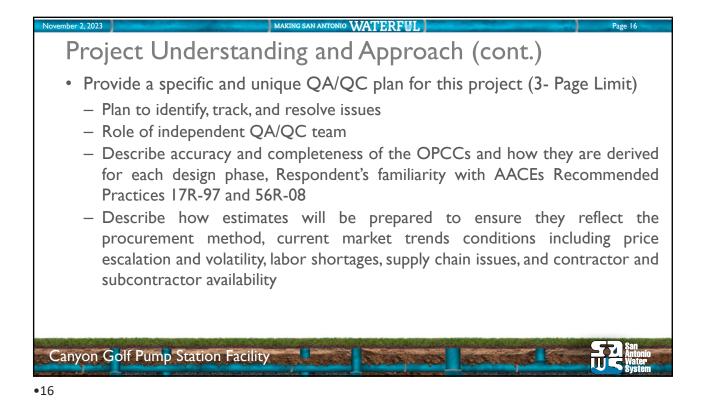


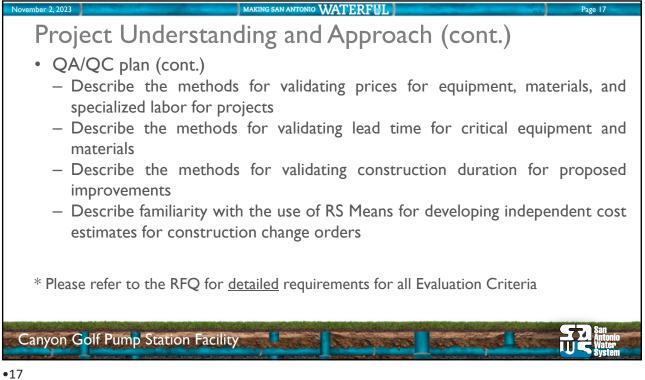




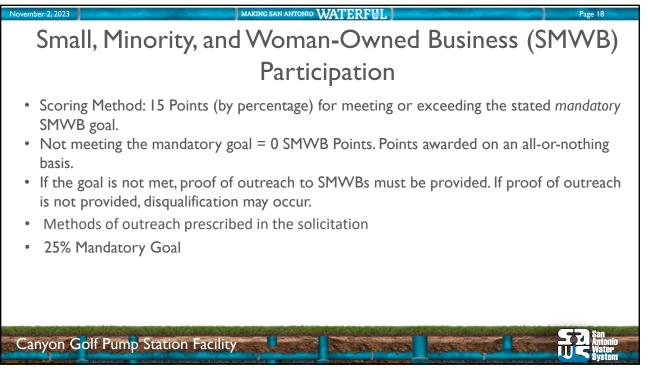


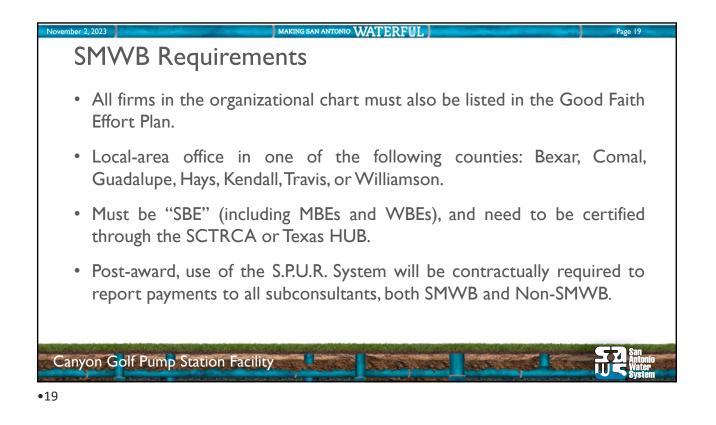
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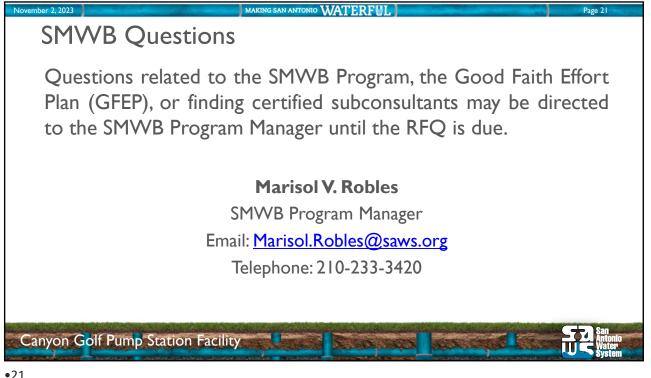




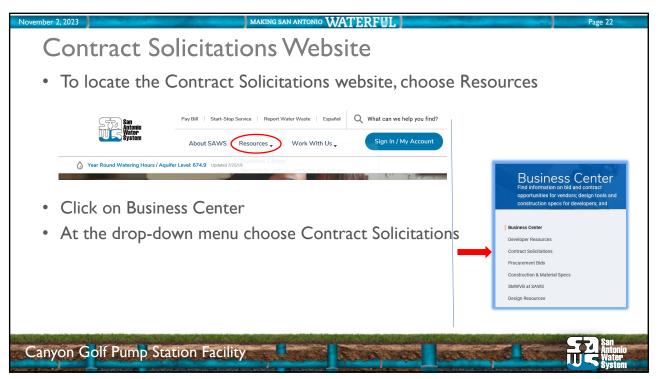


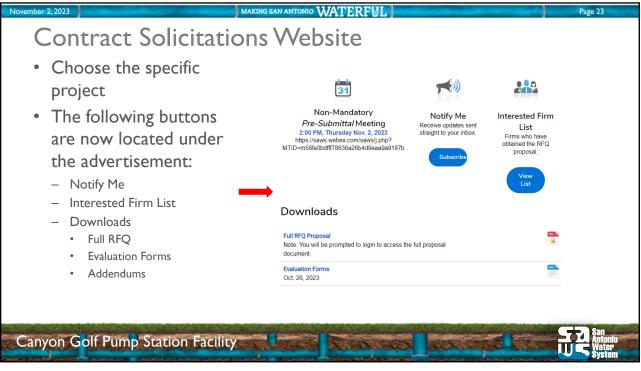






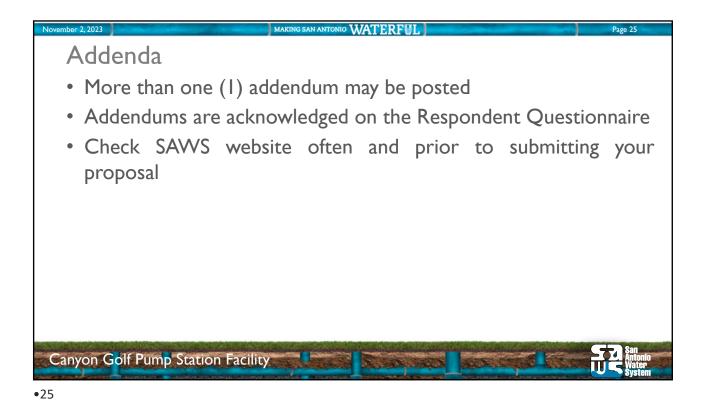


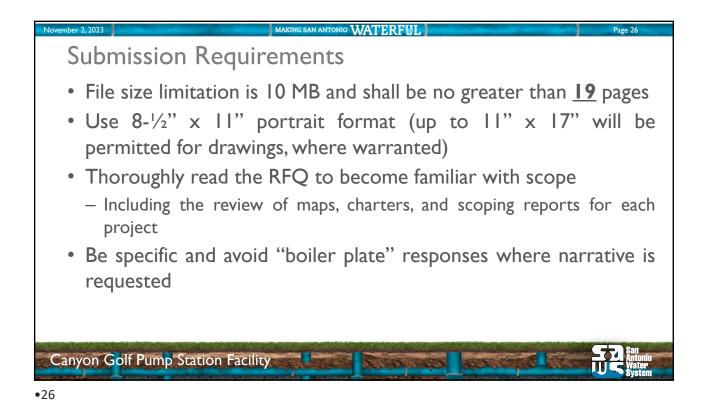


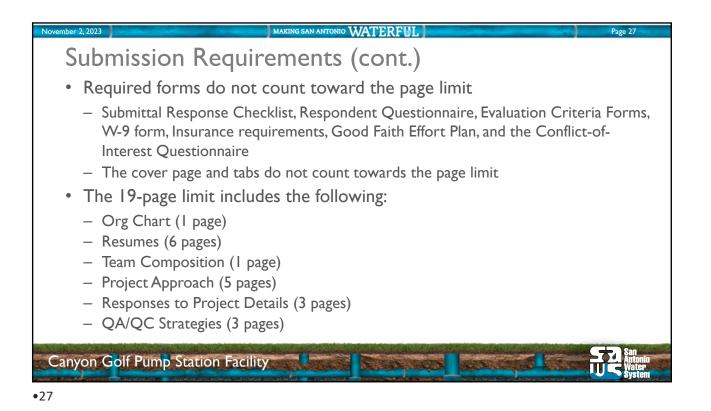


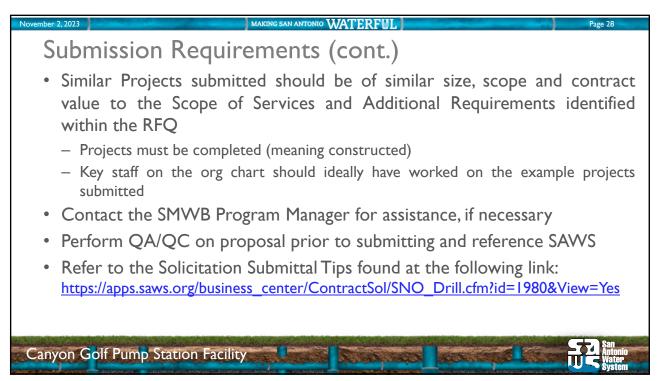


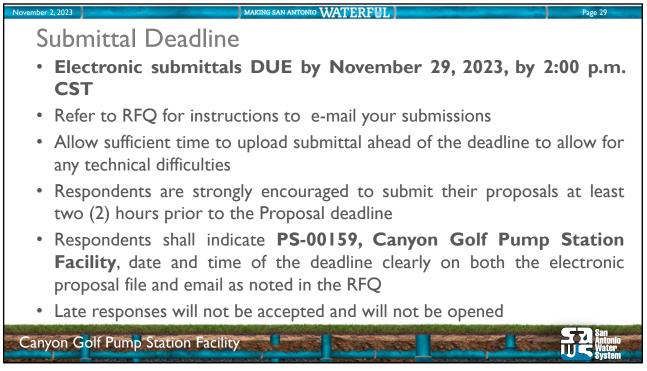


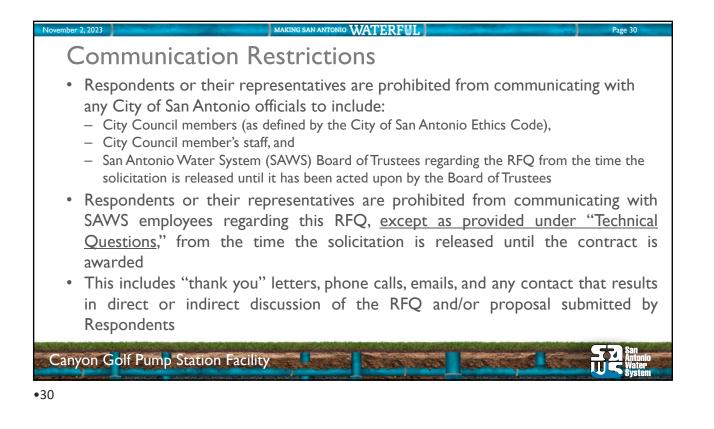


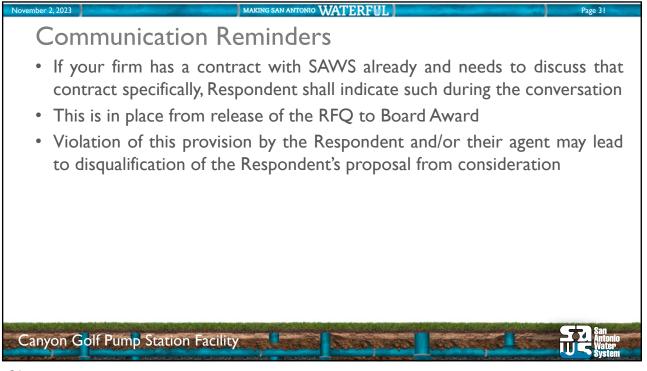


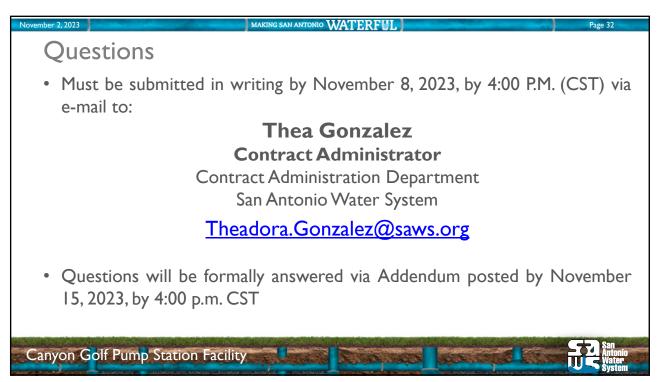


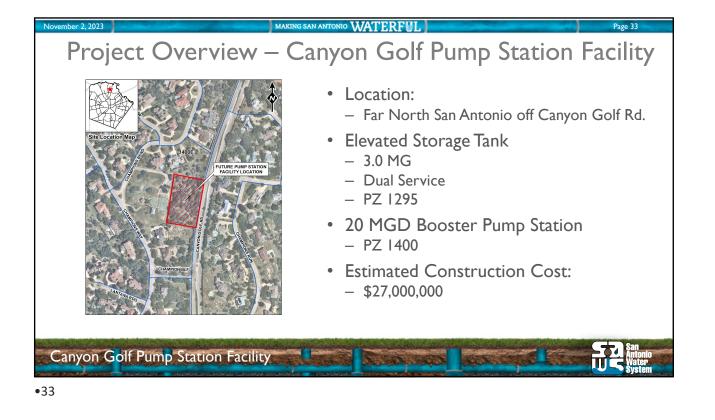


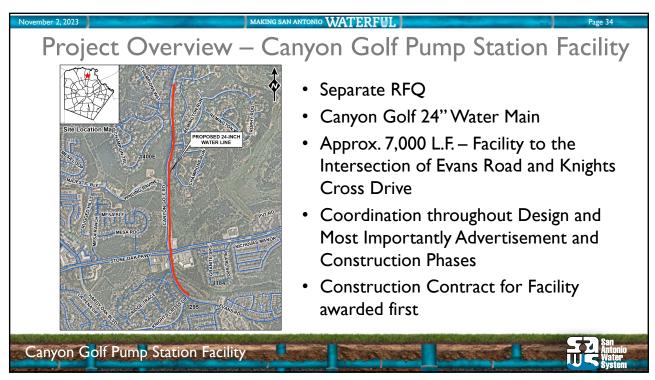


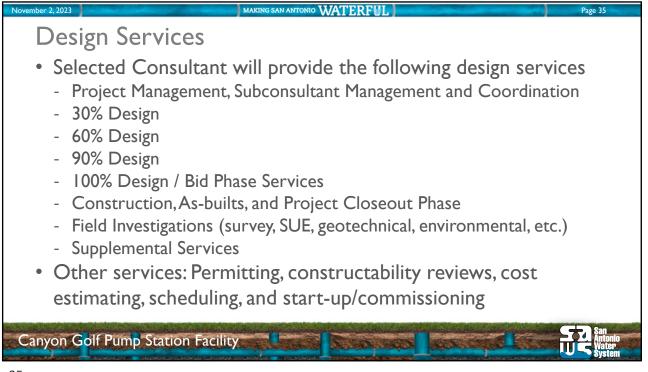




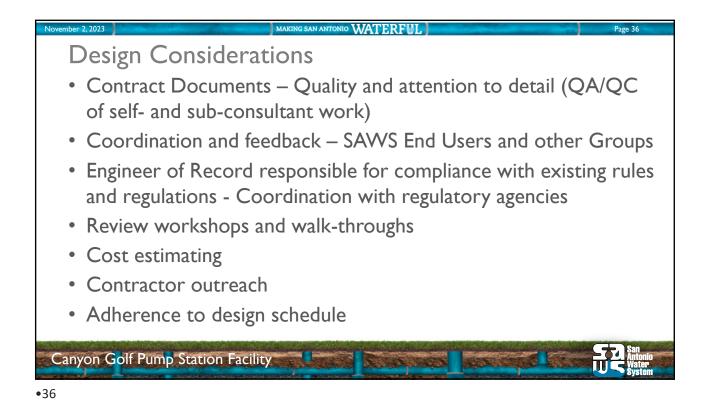




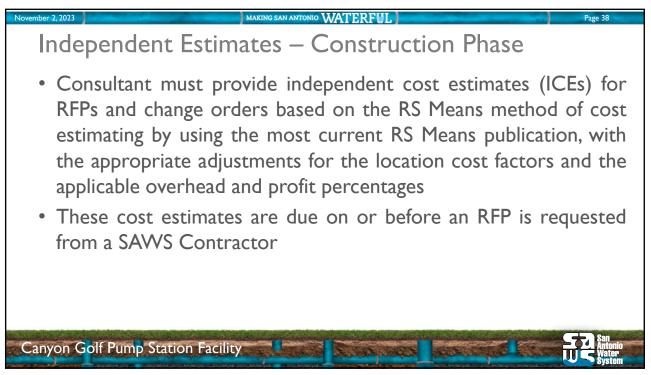


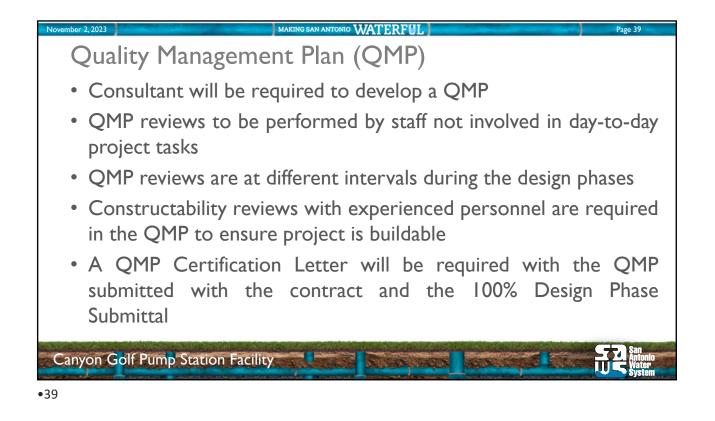


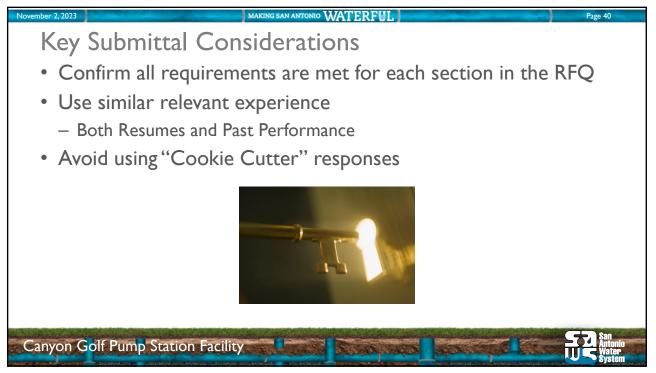
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OPCCs – Design Phase			
 Consultant must develop 			
Engineer's Opinion of Probable Construction Costs (OPCC) for each phase (30%, 60%, 90%, and	Design Phase	Estimate Class	Expected Accuracy Range
100%) of the project as per the	30% Design	Class 3	L: -5% to -15% H: +10% to +20%
recommendations of AACE International as described in	60% Design	Class 2	L: -5% to -10% H: +5% to +15%
Recommended Practices No. 17R-	90% Design	Class I	L: -3% to -5% H: +3% to +10%
97 and 56R-08Document assumptions and	100% Design and Bid Documents	Class I	L: -3% to -5% H: +3% to +10%
adjustment factors			
Canyon Golf Pump Station Facility			San Antonio Water System
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Project Schedule and Budget		
Activity	Date	
NTP for Design	March 2024	
Advertise for Bid	August 2026	
NTP for Construction	January 2027	
Project Cost Center	Cost Forecast	
Construction Budget	\$27,000,000	





