

Williamson County 25RFP53- Williamson County Warter Treatment Services for Williamson County, Texas		Terra Oilfield Services, LLC		Water Engineering, Inc.	
Evaluation Date Wednesday, July 9, 2025 @ 9:00 am					
Evaluation Criteria		Max Points			
Proposal Requirements and Completeness of Proposal					
•Attachment D-Table of Contents, •Attachment J- Form CIQ-Conflict of Interest Questionnaire, •Attachment K-Proposal Affidavit (Signature), •Attachment M-FEMA Addendum to mean FEMA Required Contract Provisions		P/F		Pass	Pass
Relevant Experience and Qualifications					
•Attachment C-Transmittal Letter, •Attachment E-Executive Summary, •Attachment H-Similar Contracts		35		31	26
Price					
•Attachment F-Pricing Sheet		30		22	30
Proposed Methodology					
•Attachment M-Proposed Methodology		15		13	14
References, Experiences, Reputation, and Compliance					
•Attachment G-Proposal References, •Attachment I-Cancelled or Terminated Contracts		10		0	10
Quality and Safety Program					
•Attachment O-Quality and Safety		5		5	5
Value Added Services					
•Attachment P-Added Services		5		5	5
Total		100		76	90

[REDACTED]

[REDACTED] [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

Price Category (Annual)	Terra Oilfield Services, LLC		Water Engineering, Inc.	
Weekly Service Cost	\$	48,000.00	\$	19,800.00
Monthly Service Cost	\$	36,000.00	\$	18,000.00

Annual Corrosion Inhibitor Treatment	Included		Included	
Lab. Testing Fees	\$	2,800.00	\$	9,600.00
System Flush Fees	\$	14,000.00	\$	25,200.00

**Grand Total of All
Price Categories \$ 100,800.00 \$ 72,600.00**

Price Points $72,600/100,800 \times 30 = 22$ $72,600/72,600 \times 30 = 30$

Price Points = (Lowest
Price / Respondent
Price) × 30

22 30

To evaluate the pricing proposals for 25RFP53, we first summed all the relevant cost categories for each respondent to obtain a grand total. The categories included weekly service cost, monthly service cost, annual corrosion inhibitor treatment, lab testing fees, and system flush fees. This sum represents the total annual cost proposed by each respondent. Once the grand totals were calculated, we applied the standard price scoring methodology to determine the price points for each respondent. The lowest total price receives 30 points, and other respondents are scored proportionally based on their total prices. Price Points = (Lowest Price / Respondent Price) × 30