RFQ No.3977 Professional Engineering Services for Capital Improvement Projects FY2022 Flour Bluff 18 inch Line Extension

		Staff Recommendation									
Proposal Evaluation	Score	Urban Engineering	LJA Engineering	Ardurra	J Schwarz	CP&Y	Lockwood Andrews and Newnam	Hanson Professional Services	KCI Technologies	Binkley and Barfield	Mendez Engineering
Minimum Qualifications	Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Licensing / Certification		>	~	~	✓	>	~	<	~	~	~
No Material Lawsuits Past 5 Years		>	~	~	✓	~	~	<	~	~	~
No Material Regulatory Issues Past 5 Years		>	~	V	V	>	V	V	>	V	V
References Provided for Firm		~	>	V	V	>	V	✓	>	✓	V
Minimum Qualifications	Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Experience on projects of similar scope and complexity	7.0	7.0	5.8	5.3	5.3	5.3	4.7	4.7	4.1	3.5	2.9
Demonstrated capability & capacity on comparable projects	7.0	6.4	5.3	4.7	5.8	4.7	4.1	4.1	4.1	3.5	2.3
Past Performance	7.0	4.7	6.4	5.8	4.1	4.1	4.7	4.1	3.5	2.9	2.9
Team members with experience and qualifications	7.0	5.3	5.3	5.8	3.5	4.7	5.8	4.7	4.7	3.5	3.5
Team members experience with work of similar scope and complexity	7.0	5.3	4.7	5.3	5.8	4.7	4.7	5.3	4.7	3.5	3.5
Availability of resources to accomplish the work	7.0	5.3	5.3	4.7	4.7	4.1	4.7	4.1	4.1	4.1	4.1
Demonstrated understanding of the scope of services	19.0	17.4	12.7	14.3	14.3	12.7	9.5	12.7	11.1	7.9	6.3
Demonstrated understanding and experience with a public agency	19.0	17.4	17.4	15.8	12.7	11.1	12.7	11.1	9.5	9.5	11.1
Subtototal Technical Proposal	80.0	68.7	62.8	61.6	56.1	51.2	50.8	50.6	45.6	38.4	36.6
Demonstrated Experience providing these Services	5.0	4.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Team members with experience and qualifications	5.0	4.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Demonstrated understanding of scope of services	3.0	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Knowledge of Similar Services	3.0	4.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Capability to perform work	4.0	3.0	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Subtotal Interview	20.0	18.3	17.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total	100.0	97.0	90.4	61.6	EC 1	E1 2	E0 0	E0.6	AE C	20 /	26.6