CITY OF LEE'S SUMMIT PROCUREMENT AND CONTRACT SERVICES DIVISION STANDARDIZED EVALUATION FORM

Submittal Ranking Score Sheet Composite

Project: Sanitary Sewer Modeling, Hydraulic Capacity and Design Services RFQu No: 2018-064

387

341

	Point				FIRM	FIRM	FIRM
Exceeds Acceptable 19 - 24 13 - 16 Acceptable 13 - 18 9 - 12	9 - 10 7 - 8 5 - 6 0 - 4	Points per Criterion	Number of Committee Members	Maximum Points	Burns & McDonnell	HDR	Olsson Associates
1. Evidence of Experience, Reliability and References: (FORM 3): Consider experience and references listed by the firm/provider on Form 3 of the RFP. Is the provider experienced in providing services similar to that requested in the RFP? Consider any sub-consultants to be used and their experience (if applicable).		30	4	120	119	119	113
2. Expertise of Firm Personnel: (FORM 4): Consider comparable experience and background of specific personnel that shall be assigned to the City's project as outlined on Form 4 of the RFP. Also consider the specific involvement of those persons in projects listed on Form 3 of the RFP. Experience on projects of similar scope and size: Project Manager, Project team, sub-consultants (if applicable)		30	4	120	120	119	113
3. Applicable Resources: (FORM 1, 2, AND 5): / Schedule Evaluate the extent of applicable resources available to the firm / provider to complete the City's project as listed on Forms 1, 2, and 5 of the RFP. Standard Quality Assurance/Quality Control program or procedures the firm has in place. Adequacy of proposed team/resources to complete project within proposed time frame.		10	4	40	40	40	35
4. Project Approach: (FORM 5): Evaluate the firm/ provider's approach to and understanding of the Scope of Services required in the RFP as evidenced by the project approach out. Project schedule and detailed approach is reasonable/responsive to City's needs. Roles of all involved parties clearly identified. Familiarity with project location as evidenced by proposal (if applicable). Identify/recognize critical or unique issues specific to the project. Adequacy of proposed communications process. Unique approaches that have been successful elsewhere.		30	4	120	115	109	80
							

400

394