

EVALUATION - Materials Testing & Geotechnical Engineering Services

24RF5Q12

DATE: 01/25/2024

15 Firms

Evaluation Criteria	Maximum Score Points	Alliance Engineering Group	Arias & Associates, Inc.	Atlas Technical Consultants, LLC	B2Z Engineering, LLC	Braun Intersec	ECS Southwest, LLP	ETTL Engineers & Consultants	HVJ South Central Texas - M&J, Inc.	Kleinfelder, Inc.	Millennium Engineering Group	Professional Service Industries, Inc.	Raba Kistner, Inc.	Rock Engineering & Testing Lab	Rodriguez Engineering Lab	Terracon
Is the firm registered with the Texas Board of Professional Engineers and Land Surveyors (PELS) as an engineering firm in the State of Texas?	Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Project Manager's Experience/Qualifications with similar projects	50	50	50	50	50	30	40	40	50	40	30	40	50	40	50	50
Individuals on Project Team's Experience/Qualifications providing QA & QC testing on asphaltic concrete, asphaltic concrete aggregates and lab accreditations for the lab where samples will be tested	50	40	40	50	50	40	40	0	50	40	40	40	45	30	50	50
Individuals on Project Team's Experience/Qualifications providing QA & QC testing for cement, Portland cement concrete and Portland cement concrete aggregates and lab accreditations for the lab where samples will be tested	50	40	40	40	45	40	40	40	50	30	40	40	40	40	40	40
Individuals on Project Team's Experience/Qualifications providing QA & QC testing for earthwork and crushed stone flexible base and lab accreditations for the lab where the samples will be tested	50	40	40	50	50	40	40	40	40	40	40	40	50	40	50	40
Individuals on Project Team's Experience/Qualifications providing geotechnical investigations and providing recommendations for pavements, foundations, and slope stability and lab accreditations for the lab where samples will be tested	50	40	40	40	45	40	40	40	40	40	40	40	40	40	50	40
Availability of Project Manager, task leads and relevant staff and their previous performance on Williamson County projects	50	40	20	40	40	30	40	20	50	40	20	30	40	30	50	40
TOTAL	300	250	230	270	280	220	240	180	280	230	210	230	265	220	290	260