EVALUATION - Plat and Drainage Support 24RFSQ8

DATE: 1/11/2024

7 Firms

| | | DAIL. 1/1 | 1/2027 | | | | | |
|---|-------------------------|------------------------|------------------|-------------|--------------------------|----------------------------------|------|------|
| Evaluation Criteria | Maximum Score Points | Doucet & Associates | Freese & Nichols | Garver, LLC | K Friese & Associates | Lockwood, Andrews & Newnam | TRC | WSB |
| Is the firm registered with the Texas Board of Professional Engineers (TBPE) as an engineering firm in the State of Texas? | Pass/Fail | Pass | Pass | Pass | Pass | Pass | Pass | Pass |
| Project Manager's Experience/Qualifications performing commercial/subdivision plat and drainage reviews for cities or counties | 50 | 45 | 40 | 45 | 50 | 40 | 40 | 40 |
| Individuals on Project Team's Experience/Qualifications performing commercial/subdivision plat and drainage reviews for cities or counties | 50 | 45 | 40 | 45 | 45 | 40 | 35 | 35 |
| Individuals on Project Team's Experience/Qualifications performing commercial/subdivision plat construction plan reviews for cities or counties | 50 | 45 | 40 | 45 | 45 | 40 | 35 | 35 |
| ndividuals on Project Team's Experience/Qualifications preparing or reviewing FEMA flood studies and map revisions | 50 | 45 | 40 | 45 | 45 | 40 | 35 | 35 |
| Inderstanding of the project | 50 | 45 | 40 | 45 | 50 | 40 | 30 | 30 |
| Availability of Project Manager, task leads and elevant staff and previous performance on Villiamson County projects | 50 | 45 | 40 | 45 | 50 | 40 | 30 | 30 |
| TOTAL | 300 | 270 | 240 | 270 | 285 | 240 | 205 | 205 |