

# REQUEST FOR STATEMENTS OF QUALIFICATIONS (SOQ)

Professional Services
for
Sustainable Groundwater Management Act (SGMA)
Sierra Valley Subbasin (5-012.01)

### SOQ EVALUATION PANEL

Dave Goicoechea, SVGMD Board of Directors Greg Ramelli, SVGMD Board of Directors Jenny Gant, SVGMD Board Clerk Tracey Ferguson, Plumas County

## MASTER SCORE SHEET July 17, 2023 SVGMD BOARD MEETING

Groundwater Sustainability Plan (GSP) Implementation Activities

#### **DESCRIPTION OF SERVICES REQUESTED**

Skillsets to be successful in response include demonstrated experience with 1 or more of the following **general professional services**:

- Grant agreement administration
- Project management
- Technical research/writing/reporting/methodologies
- Data collection/analysis
- Environmental documentation/permitting
- Engineering/design activities

- Planning/policy/regulatory compliance
- Implementation/construction
- Field work/monitoring/assessments
- Economics/fiscal/budgets
- Public engagement/outreach

Additionally, skillsets needed to be successful in response must provide demonstrated qualifications for 1 or more of the following **technical services**:

- Modifications to the Sierra Valley Subbasin GSP, as submitted to DWR in January 2022, based on comments by DWR and/or at the direction of the GSAs
- Preparation of GSP Annual Reports
- Preparation of the GSP Five-Year GSP Update
- Update monitoring data
- Well inventory and metering
- Data management and hydrogeologic conceptual modeling updates, including those to the existing Data Management System (DMS)
- Well permit ordinances
- Water reuse strategies
- Agricultural irrigation efficiency improvements
- Well inventory expansion
- Reoperation of surface water supplies
- Off-stream storage
- Drought mitigation planning
- Groundwater pumping energy reduction strategies
- Water demand management
- Water conservation techniques
- Groundwater trading and allocations systems
- Watershed management and upland restoration
- Voluntary managed land repurposing concepts
- Identify, develop, and implement enhanced groundwater recharge projects
- Developing water storage solutions including managed aquifer recharge (MAR)
- Assessment of post-fire hydrology and potential water supply augmentation
- Climate change impact assessments

#### **SELECTION PROCESS CRITERIA**

- 1. Completeness of SOQ (Pass/Fail)
- 2. Statement of interest (scored 1-5)
- 3. Statement of qualifications (scored 1-5)
- 4. Demonstrated ability to perform the services (scored 1-5)
- 5. Client references (Pass/Fail)
- 6. Staffing and credentials (scored 1-5)
- 7. Conflict of interest (Pass/Fail)
- 8. Exception(s) to the Professional Service Agreement (Pass/Fail)

#### **EVALUATION PANEL INDIVIDUAL SCORING**

- 1 Poor
- 2 Below Average
- 3 Average
- 4 Above Average
- 5 Excellent

Pass – acceptable / Fail – not acceptable

#### **SOQ RESPONDENTS (4)**

Geosyntec Consultants, Inc.

LWA / DBS&A / Stillwater / Judie Talbot / McGinley / J-U-B Engineering

Stetson Engineers, Inc. / Desert Research Institute (DRI)

HydroFocus, Inc.

## SOQ EVALUATION PANEL RECOMMENDATION FOR LIST OF QUALIFIED FIRMS BASED ON SCORING (THOSE FIRMS RANKED WITH 50 OR MORE POINTS)

Geosyntec Consultants, Inc.

LWA / DBS&A / Stillwater / Judie Talbot / McGinley / J-U-B Engineering

Stetson Engineers, Inc. / Desert Research Institute (DRI)

		Geosyntec Consultants, Inc.	LWA / DBS&A / Stillwater / Judie Talbot / McGinley / J-U-B Engineering	Stetson Engineers, Inc. / Desert Research Institute (DRI)	HydroFocus, Inc.
1.	Completeness of SOQ	Pass	Pass	Pass	Pass
2.	Statement of interest	15	15	15	13
3.	Statement of qualifications	13	17	16	10
4.	Demonstrated ability to perform the services	13	16	16	10
5.	Client references	Pass	Pass	Pass	Pass
6.	Staffing and credentials	15	17	17	10
7.	Conflict of interest	Pass	Pass	Pass	Pass
8.	Exception(s) to the Professional Service Agreement	Pass*	Pass	Pass	Pass
	GRAND TOTAL	56	65	64	43

<sup>\*</sup>Note – pending SVGMD Counsel review with potential negotiations to exceptions to professional services agreement submitted with SOQ