

Using the GSA Schedule to Do Business with LimnoTech

LimnoTech's GSA Schedule Contract makes it easy for federal agencies to contract with us. Specifics about our contract are provided below. Please contact us directly for more information.

GSA Contract No: GS-10F-150BA

Why use GSA?

- Provides direct access to LimnoTech.
- Meets requirements for full and open competition and analysis of fair and reasonable pricing.
- Negotiated rates represent best value to the government.
- Quick turn-around on contracting: GSA Services can be acquired in under 30 days.
- Minimal contractual costs—rates include a 0.75% GSA Fee.

Using GSA Schedule Contract:

- 1. Identify and talk to the GSA Contracting Officer for your agency regarding setting up the Request for Quotation.
- 2. Prepare a statement of work that includes a scope, schedule and deliverables.
- 3. Send Request for Quotation bid package to selected contractors (minimum of three).
- 4. Evaluate bids.
- 5. Choose a contractor and begin work!

LimnoTech Special Item Number Certification Areas and Selected Services

LimnoTech offers services under three GSA Special Item Numbers. Our areas of specialization within these areas include the following:

899-1 - Environmental Consulting Services

- Clean Water Act Compliance
- Green Infrastructure/Low-Impact Development
- Environmental Modeling
- Drinking Water Supply and Protection
- Hydrologic and Hydraulic Evaluations
- Stormwater and Wet Weather Management
- Total Maximum Daily Load Development and Review
- Environmental Data Management and Database
 Development
- Expert Testimony and Litigation Support

899-7 - Geographic Information Systems (GIS) Services

- Construct high-quality maps to provide information to help our clients address their concerns.
- Develop model grids for water bodies, organize model inputs, and visualize model results
- Characterize watershed, water flow and transport and fate of pollutants
- Analyze urban landscapes and impacts on transmission systems
- Analyze best management practices (BMPs) and to recommend optimal locations

899-8 - Remediation and Reclamation Services

- Contaminated Site and Sediment Investigation, Characterization, and Remediation
- Contaminant Fate and Transport Modeling
- Surface Water and Groundwater Contamination
 Studies
- Risk Assessment
- Ecosystem Restoration
- Contaminant Fingerprinting and Forensics

Contact:

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