

GSA SCHEDULE OF SERVICES

GSA CONTRACT NUMBER: GS-00F-0001Y



WHAT IS A GSA SCHEDULE?

A Multiple-Award Schedule, also known as a Federal Supply Schedule, is a powerful contracting tool. Advantages include:

- Pre-selection of consultants offering diverse services.
- Blanket purchase agreements to simplify purchasing.
- Ability to combine with other schedules for total solutions.
- No limitations on the dollar value of your typical order.
- Pricing based on most favored customer discounts.
- Schedules comply with the Competition in Contracting Act.
- Already synopsised on the FedBizOpps and GSA websites.
- Reduced procurement lead times and contract administration.
- Direct relationship between agency and consultant/contractor.
- Electronic procurement tools for market research and purchasing.



WHO ARE THE USERS?

- Government contractors
- Mixed use government corporations
- All federal agencies and activities
- Other organizations authorized by statute or regulation
- NM Agencies under State procurement code

OUR SERVICES

- Engineering and Technical Services
- Planning, Concept, and Design
- Construction Observation Services
- Surveying, Mapping, and GIS Services
- IT Systems Development, Analysis, Operations, and Maintenance Services

GEOGRAPHIC COVERAGE

BHI offers these services in all 50 states, Puerto Rico, and all US Territories

Bohannon & Huston

Who We Are...

Since 1959, BHI has been a nationally-recognized service provider for both public and private sectors in the areas of Engineering, Spatial Data, and Advanced Technologies. BHI is one of the largest New Mexico-owned Engineering firms providing these services.

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SPATIAL DATA (SURVEY AND MAPPING)

BHI has performed thousands of boundary and geodetic surveys throughout the Southwest. We can provide:

- Surveying, land boundary surveys and legal descriptions
- Plat, annexation, legal description reviews
- Geodetic and photogrammetric control points for mapping/GIS
- Asset Management
- State-of-the-art GPS
- Photogrammetry/mapping
- Spatial data acquisition
- Right-of-way

COMMUNITY DEVELOPMENT AND PLANNING

We provide the specialized skills to produce solutions for a wide range of public and private projects, creating spaces that are livable, sustainable, and efficient. Our skill sets include:

- Stormwater management plans
- State stormwater permitting
- Site feasibility studies
- Site layout and access
- Site development plans
- Zoning and entitlements
- Plan processing
- Construction permitting

MECHANICAL AND ELECTRICAL ENGINEERING

Our broad experience includes providing responsive engineering solutions to our clients. Our services include:

- Facilities infrastructure design
- Natural Gas Utilities
- Building Systems
- Mechanical engineering (process, piping, and HVAC)
- Electrical engineering (power, controls, SCADA, communications, and lighting)

TRAFFIC AND TRANSPORTATION

Over decades, our traffic and transportation planning and design expertise has evolved into one of our core services. BHI plans, analyzes, and designs:

- Transportation master plans
- Interstate and US Highways
- Interchanges
- Intermodal/multi-modal systems
- Rural roadways
- Urban arterials
- Intersections
- Lighting and illumination plans
- Traffic studies
- Corridor analysis
- Planning documents
- Traffic signal systems
- Streetscape/urban enhancement
- Pedestrian, bicycle, and equestrian facilities
- Airports and aviation

STRUCTURAL ENGINEERING AND BRIDGE EXPERIENCE

We have experience with many types of structures over the last half century including:

- Stormwater infrastructure
- Large earth-retaining systems
- Structural evaluation of municipal facilities
- Structural inspections
- Structural design for substations and plants

Our bridge design experience includes:

- Rehabilitation
- Damage repair
- Evaluations/assessments
- Scanning and model generation
- Inspections and sufficiency ratings
- Seismic screening
- Rendering and animations
- Interstate, highway, and municipal bridges
- Pedestrian bridges

WATER/WASTEWATER UTILITIES

BHI has proven experience in providing analysis, master planning, and design of water and wastewater systems.

- Planning and modeling
- Source assessments and development
- Treatment systems and plants
- Elevated, ground, and sub-surface storage
- Booster pump stations
- Distribution mains and Transmission lines
- Permitting services and O&M solutions

WATER RESOURCES

For more than five decades, BHI has provided flood control planning studies and storm drainage system design. Our expertise includes:

- Hydrology and hydraulic analysis and modeling
- Optimization of existing drainage facilities
- Drainage and watershed management planning
- Design of new drainage infrastructure
- Flood plain revisions and insurance studies

CONSTRUCTION ENGINEERING

BHI's Construction Engineering group's proactive approach helps keep projects on track, on schedule, and within budget.

- Constructability review
- Cost estimating
- Bidding and contract management
- Inspection and observation
- Materials quality control testing