

PORT & DOCK FACILITIES

A CENTURY OF SOLUTIONS



TBS understands the economic impact of developing ports for industrial development. For over 100 years, we have worked with public works organizations to design, build, and help maintain port engineering projects that in turn have provided jobs and revenue in communities. By participating in the trade and cargo industry, whether by water or rail, TBS has learned the significance these projects bring to the sustainability of communities. From master planning and environmental assessments to project and construction management, TBS is ready to help engineer growth and development within communities.



INFRASTRUCTURE SOLUTIONS:

Planning	Engineering	Construction	O&M Compliance
Site Feasibility Analysis	Civil and Structural Design	As-built Surveying	3D Modeling
Environmental Assessment	Facility Design	Bid Packages	Compliance Audits
	Permitting	Construction Management	Hydro/Multibeam Surveys
	Plans and Specifications	Contractor Selection	Laser Scanning
	Topographic Surveys	Environmental Inspection	Mapping/GIS
		Project Management	Topographic Surveys

Planning | Environmental | Surveying | Engineering | GIS/Mapping

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CONTACT US



Corporate

Headquarters:

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www.tbsmith.com

Lafayette, Louisiana	337.735.2800
Baton Rouge, Louisiana	225.744.2100
Thibodaux, Louisiana	985.446.7970
Covington, Louisiana	985.590.5742
Metairie, Louisiana	504.323.3460
Houston, Texas	281.240.0113
San Antonio, Texas	210.892.4700
Toll Free	1.866.357.1050

MARKET SECTORS:

- Public Works
- Oil & Gas Exploration and Production
- Pipeline
- Industrial Infrastructure
- Land Development

PRACTICE AREAS:

- Planning
- Environmental
- Surveying
- Engineering
- Program/Project/Construction Management
- Mapping/GIS
- 3D Modeling

BENCH STRENGTH: 250+ professionals and support staff

Planners	Near/On Shore Surveyors
Civil Engineers	Offshore Surveyors
Structural Engineers	Project Managers
Coastal Engineers	Project Technicians
Environmental Engineers	Project Controllers/Assistants
Mechanical Engineers	CADD Technicians
Hydrologic Modelers	3D Modelers
Environmental Compliance Specialists	GIS Technicians
Oyster Biologists	Application Developers
Biologist/Wetland Delineators	HSE Professional
Professional Land Surveyors	Administrative Support

IN-HOUSE RESOURCES:

- 30 Standard 3 Man Land/Near Shore Survey Crews
- 20 Marine Survey Vessels and Barges
- Offshore Geophysical Survey Vessel
- 4 Near Shore/River Hydrographic Survey Vessels
- 7 Airboats and 2 Marsh Buggies
- 20 All-Terrain Vehicles
- 20 GPS Total Stations
- Laser Scanner, Multibeam, Digital Sonar
- 37 Gradiometers/Magnetometers
- 2 UAS Quadcopters
- 2 Fixed Wing Drones
- 1 Hexacopter with LiDAR Sensor
- SUE Vacuum Truck