

# COASTAL

A CENTURY OF SOLUTIONS



In coastal Louisiana, rapid wetland loss and the increased frequency of flooding threaten the existence of our coastal communities and culture. As industry leaders, T. Baker Smith provides solutions that balance the need for coastal restoration and flood protection. Both strategies are vital to enhancing and securing coastal shorelines to protect the communities within them. This critical synergy is our “Solution for Survival.” Our project teams bring an urgency to these efforts with integrated project plans that are designed to expedite regulatory coordination, and develop and restore ecosystems.



## COASTAL SOLUTIONS:



### Flood Protection

- Flood Gates / Structures
- Levees
- Pump Stations
- Forced Drainage Systems

### Coastal Restoration

- Marsh Creation
- Beach Nourishment
- Freshwater Reintroduction
- Marsh Terracing
- Shoreline Protection

Planning | Environmental | Surveying | Engineering | GIS/Mapping

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**T. BAKER SMITH**  
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## CONTACT US



**Corporate Headquarters:**

Houma, Louisiana  
Office: 985.868.1050  
Fax: 985.868.5843

[www.tbsmith.com](http://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