

Waterfront

Solutions in the Water Environment

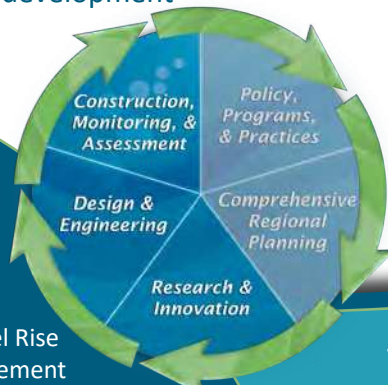
Taylor Engineering's Waterfront team is comprised of licensed engineers with advanced degrees and specialization in marine structures, dredging engineering and design, harbor engineering, and waterfront site and recreation design. Clients include port authorities, inland navigation districts, energy companies, developers, water management districts, state and federal agencies, and local governments. Services range from conceptual design through construction phase engineering.

Specialities:

- Marine Structures
 - Seawalls, bulkheads, and shoreline promenades
 - Boardwalks, docks, and piers
 - Boat ramps, marine launch facilities, and seaplane ramps
 - Jetties, groins, breakwaters, revetments, and shoreline stabilization
- Dredging Engineering and Design
 - Dredging for navigation, restoration, and maintenance
 - Dredged material management
 - Alternative and beneficial uses of dredged material
 - Dredging operations efficiency evaluations
 - Open-water capping of contaminated sediments
- Harbor Engineering
 - Marine terminals, piers, and wharves
 - Mooring and berthing analyses
 - Port planning and redevelopment
 - Waterfront Site and Recreation Design
 - Mooring fields
 - Snorkeling and swimming areas
 - Waterfront access improvements and amenities

Service Areas

- Beach and Inlet Management
- Policy, Planning, and Programming
- Flood Risk Management
- Marinas, Docks, and Piers
- Ports, Harbors, and Navigation
- Waterway and Marine Structures
- Water Resources Management
- Climate Change Resiliency and Sea Level Rise
- Dredging and Dredged Material Management
- Environmental Assessments, Permitting, and Restoration



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