

Capability Statement

RACE Coastal Engineering is a licensed professional engineering firm in the State of Connecticut. Founded in 1999, RACE provides specialty coastal engineering consultation and design to clients throughout the Northeast.



Devin J. Santa, PE, President
(203) 377-0663 devin@racecoastal.com

Core Competencies:

RACE brings a holistic approach to projects using our in-house coastal, geotechnical and structural expertise along with our extensive regulatory and construction experience:

- Coastal Analysis & Modeling
- Coastal Resiliency Engineering
- Shoreline Stabilization
- FEMA Flood Hazard Evaluation
- Flood Protection Design
- Green Infrastructure
- Hydrographic Surveys
- Dredge Planning & Design
- Navigation Design
- Port and Marine Facility Design
- Structural Inspections
- Structural Engineering
- Coastal Structural Design
- Regulatory Permitting
- Construction Administration

Differentiators:

- Recognized experts in Coastal/Waterfront Engineering – Many staff hold advanced degrees and certificates in Coastal / Ocean / Port Engineering
- ACSM Certified Hydrographer, TWIC® Personnel & USCG 100-Ton Near Coastal Master Licenses
- 2017 ACEC Connecticut Engineering Excellence Award and ACEC National Recognition for Steelpointe Harbor Waterfront Improvements
- 2019 ACEC Connecticut Engineering Excellence Award for the City of New Haven's Fort Nathan Hale Pier
- American Shore and Beach Preservation Association (ASBPA) Award for America's 2020 Best Restored Beach & 2020 CSCE Achievement in Civil Engineering (ACE) Award – South Benson Marina Dredging & Jennings Beach Nourishment, Fairfield, CT
- 2022 CSCE Achievement in Civil Engineering (ACE) Award - 700-ton Pile Supported Marine Travelift Infrastructure, Bridgeport, CT

Past Performance:

- **Town of Fairfield, CT** – South Benson Channel Dredging & Beach Nourishment. 2016 – 2020 POC: William Hurley, P.E., Town Engineering Manager, 203-256-3015
- **Bridgeport Landing Development** – Full range of professional engineering services for new urban mixed-use waterfront development and 700-ton Marine Travelift Wells, 2012 – Ongoing. POC: Mark Summers, BLD Project Manager, 203-330-8200
- **City of New Haven, CT** – East Shore Living Shoreline, 2024, POC: Giovanni Zinn, P.E., City Engineer, 203-946-8105
- **Town of Guilford, CT** - Coastal Resiliency Solutions, 2020 - Ongoing, POC: Janice Plaziak, P.E., Town Engineer 203-453-8029
- **City of Norwich, Howard T. Brown Park Dock Replacement, 2024** POC: Patrick McLaughlin, P.E., Public Works Director, 860-823-3798

Company Data:

RACE Coastal Engineering, Inc. (RACE) in CT

- UEI: NBMGH287VWN1
- CAGE Code: 6ZF77
- EIN CT 42-1615084

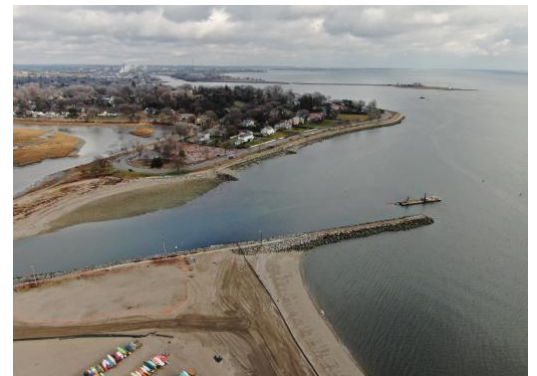
RACE Coastal Engineering, PC (RACE) in NY

- UEI: SD84LJUHLFN9
- CAGE Code: 7M6C0
- EIN NY 45-2639024

SAM Registration: Active

NAICS Codes:

- 541330 – Engineering Services
- 541370 – Surveying & Mapping
- 541620 – Environmental Consulting
- 541690 – Other Scientific & Technical Consulting Services



South Benson Dredging & Beach Nourishment



700-ton Marine Travelift Well at Bridgeport Boatworks