



PORT TAMPA BAY

SUPPLEMENTAL FORM FOR PROJECTS WITH PROPOSED FILL PLACEMENT IN SUBMERGED LANDS

Provide the following information for the project fill activities proposed:

- Attach transportation route map from filling material source site to the project site location, as applicable. Provide method of transport details and transportation and access routes.
- **All Projects:** Indicate on scaled project site plan drawings:
 - Size (length x width x depth) and volume of material to fill area (cubic yards) with pre- and post-construction slopes / grade elevations.
 - Location and type of turbidity and/or erosion control measures that will be used throughout the construction process to prevent erosion or turbid water from being discharged offsite or into wetlands or surface waters of the County.
 - Fill sediment material temporary stockpile or equipment storage area location & method for placing material.
 - Indicate presence of natural resources in the project area, indicate buffer of construction limits to natural resources to demonstrate avoidance or impacts to resources.
 - Indicate existing and/or proposed structures (i.e., seawall, dock, pilings, etc.) within and/or adjacent to the project area on plan drawings and any protection buffer proposed to structures, as applicable.
**Please note that a minimum 10 ft. buffer from natural resources or structures is typically required.*
- Ensure that all fill material to be used for projects must be tested and fall under the following criteria:
 - ✓ All materials tested for heavy metals and remain within the 95% prediction limits or be subjected to elutriate testing and the results be below Class III Marine Water Quality Standards. Provide any other fill source material toxicity analyses, as applicable to the project.
 - ✓ Dry weight Polycyclic Aromatic Hydrocarbons (PAH) analysis will not exceed the Probable Effects Level (PEL) and if exceeding the Total Exposure Limit (TEL), the elutriate analysis will be below Class III Marine Water Quality Standards.
 - ✓ Please provide the compatibility analysis of the fill material with respect to the native sediment at the project site to ensure that the sediment to be used for the project is appropriate. The analysis should include all relevant computations, particle size sieve analysis, percent of organics, etc.
- Provide separate Project Narrative attachment explaining construction methodology and any other details for the proposed placement of filling for this project, as appropriate.



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1. Brief Description of Proposed Filling of Submerged Lands: _____
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2. Proposed Fill Area (Length x Width): _____ Square Footage
3. Proposed Fill Volume of Material: _____ Cubic Yards Below MHWL
4. Contractor company name, company address, contact person name(s), 24 hrs/7 days phone number(s) and email address(es) to be contacted in the event of an emergency (i.e. conveyance pipeline leak, navigation hazard, or other construction related issues): _____
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5. Choose **ALL** that apply to project:

☐ In-Water construction equipment is to be used / Floating Barge

☐ Upland access equipment is to be used / Upland Material Staging Site.

****Must provide upland staging site Property Owner's Authorization, if different from Applicant.***

Equipment and other details: _____

6. Method of Filling Submerged Lands: ☐ Clam Shell Bucket ☐ Hydraulic ☐ Other: _____
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7. Presence of any ecological and/or natural resources (i.e., seagrasses, live hard bottom, oyster bar/bed, mangroves, etc.) in or adjacent to the project area? ☐ Yes (Show on Drawings with buffer) ☐ No

8. Source of the fill material to be used for this project (address/name of site, project name, associated permit number, etc.): _____
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9. Describe fill source material transportation & access route to project site (if applicable & attach map): _____
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10. Hours of In-Water Construction Operations: _____ to _____ / Days: _____

☐ Natural Resource Survey /Environmental Assessment Report is attached. *Indicate Company Name that prepared the survey/report and date of certified field survey on the report.*

☐ Bathymetry Survey indicating existing and proposed water depths / bottom grade elevations for the project area is attached. *Indicate Company that prepared survey/report and date of certified field survey.*

☐ Other Sediment Analysis/Geotechnical or Environmental Assessment Report(s) associated with this project is attached.