



SUWANNEE RIVER

WATER MANAGEMENT DISTRICT

APPLICATION FOR A WORK OF THE DISTRICT PERMIT FOR DISTRICT FLOODWAYS

Please provide complete information for the items on this application. Applicants should consult the listings of content and conditions for use of a permit in 40B-4.3020 and 40B-4.3030, Florida Administrative Code (F.A.C.). This information may be found on www.mysuwanneeriver.com. For a general permit to be valid, all of the information required on this application must be supplied and the proposed development must meet the conditions listed in 40B-4.3030, F.A.C. **This form is not intended for wetland related activities.**

Application Type: New Permit Modification to Existing Permit Exemption Request

Existing Permit Number and/or Related District Permit Numbers: _____

Name of Project: _____

Parcel Number(s): _____

Owner's Name: _____ Telephone Number: _____

Title and Company: _____

Mailing Address: _____

Project Location Address: _____

E-Mail Address (Optional*) _____

County of Project: _____ Project Size (acres): _____

Agent (if applicable): _____

Total square feet of proposed over water structures: _____

Project Description (please check all that apply):

- Residence
- Boardwalk
- Deck
- Floating Dock
- Non-floating Dock
- Boat Ramp/Seawalls/Retaining Walls/Rip-Rap
- Shed/Pole Barn

A Works of the District Permit is authorized by Chapter 40B-4, F.A.C., which requires permittees to comply with all limiting conditions listed in rule 40B-4.3030, F.A.C. Submission of this application and subsequent development under the provisions of the permit constitutes agreement by the permittee to abide by these conditions. Failure to abide by these conditions may constitute a violation of District rules and result in District enforcement action.

Signature of the OWNER of the property on which the development will occur.

Date

*** Under Florida law, e-mail addresses are public records. If you do not want your e-mail address released in response to a public records request, do not send electronic mail to this entity. Instead, contact this office by phone or in writing.**



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Below is a list of optional items that may be beneficial to include with the application package:

1. All Activities

- Project location map that clearly depicts the location of all proposed activities
- Location of property lines, including linear feet of shoreline owned by the applicant
- Mean high water line (MHWL) (tidal waters) or ordinary (or seasonal) high water line (OHWL) (non-tidal waters)
- The location and dimensions (length, width, height) of all existing and proposed structures or works located in, on, or over wetlands or other surface waters, within the project area
- Detailed cross-section views with complete dimensions
- The boundaries, size (square feet and acres) and type of each wetland (including herbaceous, forested, mangroves, seagrass and other submerged/emergent vegetation) and other surface water in the project area
- Clearly shade or hatch each dredge or fill area, and label with the area (acres and square feet) and volume (cubic yards)
- Location and type of all proposed turbidity, erosion and sedimentation control measures

2. Docks, Piers, Boat Slips and Ramps

- Profile-view drawings that clearly show the elevation of the structure above MHWL (tidal waters) or OHWL (non-tidal waters), and water depth, in relation to mean low water (tidal waters) or ordinary or seasonal low water (non-tidal waters) at mooring sites and the bottom of the boat ramp (if applicable)
- Show width of waterway and the path and distance between the waterward end of the structure and the nearest marked navigation channel
- Number each slip
- Show and label width of deck planks and plank spacing

3. Seawalls and Other Shoreline Stabilization

- Location of the proposed structures in relation to MHWL (tidal waters), or OHWL (non-tidal waters), including measurements from at least 3 fixed structures or in relation to the existing structure(s), and location of new structure
- Cross-section drawings depicting the proposed shoreline stabilization structures (including geotextile fabric, anchors/tiebacks, and other features, if applicable) that clearly show the slope ratio (horizontal:vertical)
- Show how your structure will tie into neighboring structures, if applicable
- For living shorelines, identify the proposed plant species, and for each species, indicate the locations, spacing and elevations relative to the mean high and low (for tidal waters) or ordinary or seasonal high (for non-tidal waters) water line