



Additional Information and Drawing Checklist

Dredge and Fill

(For dredging or maintenance of canals, ditches and channels, see those specific checklists)

Dredging is excavation, by any means, in surface waters or wetlands. Dredging can include de-mucking without the intent of filling, or excavating a wetland area for any reason.

Filling is the deposition, by any means, of materials in surface waters or wetlands. Filling is usually done to create a raised area for a housepad, driveway, access road, parking lot, etc. Fill can include any material deposited in waters or wetlands – even piles of organic debris such as leaf litter, wood mulch or felled trees that are left in wetlands. If you de-muck an area in order to fill it, the project is considered a wetland fill project, and not a dredging project.

This checklist is intended to supplement, not replace, the general information requirements outlined in Sections D and E of the Joint Application.

Written Description (use additional sheets if needed)

- ☐ List all areas of dredging or filling in jurisdictional areas for both the Florida Department of Environmental Protection and US Army Corps of Engineers. (Waters of the State and Waters of the US)
 - Describe each dredge or fill area, including
 - The amount of dredging or filling in cubic yards
 - The area of dredging or filling in acres and square feet
 - A description of the natural habitat in each area
 - The proposed use of each area
- ☐ Describe the source and type of fill material
- ☐ State if dredged material will be placed in a wetland or other surface water, even temporarily
- ☐ Describe upland disposal/containment area for dredged material

- ☐ Describe construction methods and sequence, including equipment and movement of equipment to and from the area
- ☐ Describe erosion and sedimentation controls, including timeframe for placement
- ☐ Describe maintenance of erosion and sedimentation controls
- ☐ Dewatering plan details, if any
- ☐ For projects not related to a single family dwelling unit, include summary tables 1, 2 and 3 with Section E.

Drawing Items (to be included in addition to general drawing requirements listed in the General Checklist)

- ☐ Show boundaries of dredge and fill areas.
- ☐ Clearly hatch each dredge or fill area (see sample drawing)
- ☐ Clearly label each dredge or fill area with acreage, square footage and volume
- ☐ Show depth and width of dredging in cross-section drawings
- ☐ Show depth of fill in cross-section drawings
- ☐ Show any side slopes
- ☐ Show any upland retaining walls
- ☐ Label slope ratios (i.e. 2 ft horizontal:1 ft vertical)
- ☐ Show location of erosion and sedimentation controls, label
- ☐ If dewatering, show discharge site(s)