



Additional Information and Drawing Checklist

Boat Slip

Boat Slips are excavated areas in the bank or shore of a waterbody used for docking one or more vessels. The term 'boat slip' is sometimes used to describe a slip on a dock in open water. For the purposes of this project type, a boat slip is defined only as a docking area excavated out of land.

Use this checklist to check your application for completeness. Make sure all applicable information is included. 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)

- ☐ Whether the project is new work, maintenance or restoration
- ☐ Describe any fueling facilities, sewage pumpout facilities or if liveaboards will be allowed
- ☐ Number of vessels the slip is designed to dock
- ☐ If the slip is for commercial purposes, describe the commercial use and what activities will be located on any adjacent docks or uplands. Also describe what type of materials will be loaded or unloaded at the site
- ☐ Describe the equipment and method to be used for excavations
- ☐ Describe the disposal site that will contain dredged materials

****** Water quality testing, sediment testing and a hydrographic study may be required for this project. Contact your local district office to schedule a pre-application meeting. Do not begin any testing without consulting the district office.

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

- ☐ Length, width and depth of the structure
- ☐ Location of any fueling or sewage pumpout facilities

- ☐ Location of any adjacent docks or upland structures
- ☐ If there will be retaining walls, include details:
 - Type of material used
 - Method of installation
- ☐ Turbidity control methods
- ☐ Location of any spoil disposal site for dredged material
- ☐ Details of disposal site for dredged material