

Form DCM MP-4

STRUCTURES

(Construction within Public Trust Areas)

Attach this form to Joint Application for CAMA Major Permit, Form DCM MP-1. Be sure to complete all other sections of the Joint Application that relate to this proposed project. Please include all supplemental information.

1. DOCKING FACILITY/MARINA CHARACTERISTICS

This section not applicable

a. (i) Is the docking facility/marina:
 Commercial Public/Government Private/Community

b. (i) Will the facility be open to the general public?
 Yes No

c. (i) Dock(s) and/or pier(s)
(ii) Number _____
(iii) Length _____
(iv) Width _____
(v) Floating Yes No

d. (i) Are Finger Piers included? Yes No
If yes:
(ii) Number _____
(iii) Length _____
(iv) Width _____
(v) Floating Yes No

e. (i) Are Platforms included? Yes No
If yes:
(ii) Number _____
(iii) Length _____
(iv) Width _____
(v) Floating Yes No

f. (i) Are Boatlifts included? Yes No
If yes:
(ii) Number _____
(iii) Length _____
(iv) Width _____

Note: Roofed areas are calculated from dripline dimensions.

g. (i) Number of slips proposed

(ii) Number of slips existing

h. Check all the types of services to be provided.
 Full service, including travel lift and/or rail, repair or maintenance service
 Dockage, fuel, and marine supplies
 Dockage ("wet slips") only, number of slips: _____
 Dry storage; number of boats: _____
 Boat ramp(s); number of boat ramps: _____
 Other, please describe:

i. Check the proposed type of siting:
 Land cut and access channel
 Open water; dredging for basin and/or channel
 Open water; no dredging required
 Other; please describe:

j. Describe the typical boats to be served (e.g., open runabout, charter boats, sail boats, mixed types).

k. Typical boat length: _____

l. (i) Will the facility be open to the general public?
 Yes No

m. (i) Will the facility have tie pilings?
 Yes No
(ii) If yes number of tie pilings?

2. DOCKING FACILITY/MARINA OPERATIONS

This section not applicable

a. Check each of the following sanitary facilities that will be included in the proposed project.

Office Toilets

Toilets for patrons; Number: _____; Location: _____

Showers

Boatholding tank pumpout; Give type and location: _____

b. Describe treatment type and disposal location for all sanitary wastewater.

c. Describe the disposal of solid waste, fish offal and trash.

d. How will overboard discharge of sewage from boats be controlled?

e. (i) Give the location and number of "No Sewage Discharge" signs proposed.

(ii) Give the location and number of "Pumpout Available" signs proposed.

f. Describe the special design, if applicable, for containing industrial type pollutants, such as paint, sandblasting waste and petroleum products.

g. Where will residue from vessel maintenance be disposed of?

h. Give the number of channel markers and "No Wake" signs proposed. _____

i. Give the location of fuel-handling facilities, and describe the safety measures planned to protect area water quality.

j. What will be the marina policy on overnight and live-aboard dockage?

k. Describe design measures that promote boat basin flushing?

l. If this project is an expansion of an existing marina, what types of services are currently provided?

Form DCM MP-4 (Structures, Page 3 of 4)

- m. Is the marina/docking facility proposed within a primary or secondary nursery area?
Yes No
- n. Is the marina/docking facility proposed within or adjacent to any shellfish harvesting area?
Yes No

- o. Is the marina/docking facility proposed within or adjacent to coastal wetlands/marsh (CW), submerged aquatic vegetation (SAV), shell bottom (SB), or other wetlands (WL)? If any boxes are checked, provide the number of square feet affected.
CW _____ SAV _____ SB _____
WL _____ None
- p. Is the proposed marina/docking facility located within or within close proximity to any shellfish leases? Yes No
If yes, give the name and address of the leaseholder(s), and give the proximity to the lease.

3. BOATHOUSE (including covered lifts) This section not applicable

- a. (i) Is the boathouse structure(s):
Commercial Public/Government Private/Community
- (ii) Number _____
- (iii) Length _____
- (iv) Width _____
- Note: Roofed areas are calculated from dripline dimensions.

4. GROIN (e.g., wood, sheetpile, etc. If a rock groin, use MP-2, Excavation and Fill.) This section not applicable

- a. (i) Number _____
- (ii) Length _____
- (iii) Width _____

5. BREAKWATER (e.g., wood, sheetpile, etc.) This section not applicable

- a. Length _____
- b. Average distance from NHW, NWL, or wetlands _____
- c. Maximum distance beyond NHW, NWL or wetlands _____

6. MOORING PILINGS and BUOYS This section not applicable

- a. Is the structure(s):
Commercial Public/Government Private/Community
- b. Number _____
- c. Distance to be placed beyond shoreline _____
Note: This should be measured from marsh edge, if present.
- d. Description of buoy (color, inscription, size, anchor, etc.)

- e. Arc of the swing _____

7. GENERAL

a. Proximity of structure(s) to adjacent riparian property lines

Note: For buoy or mooring piling, use arc of swing including length of vessel.

b. Proximity of structure(s) to adjacent docking facilities.

c. Width of water body

d. Water depth at waterward end of structure at NLW or NWL

e. (i) Will navigational aids be required as a result of the project?

Yes No NA

(ii) If yes, explain what type and how they will be implemented.

8. OTHER

This section not applicable

a. Give complete description:

Date

Project Name

Applicant Name

Applicant Signature