

**JETTIES, GROINS, OR BREAKWATERS**

\* Please make sure answers to all of the questions in this appendix correspond to information on the application drawings.

1. What type of material(s) will be used for the construction of the structure(s) (e.g. quarry stone, timber, rock gabions, sandbags, etc.)?
2. How many feet will the structure(s) be placed channelward of the:
  - a. Tidal Waters: mean high water line? \_\_\_\_\_ ft.  
mean low water line? \_\_\_\_\_ ft.
  - b. Non-tidal waters: ordinary high water line? \_\_\_\_\_ ft.
3. How much of your project will be located:
 

channelward of mean high water? \_\_\_\_\_ sq. ft.

on vegetated wetlands? \_\_\_\_\_ sq. ft.
4. What will be the distance of separation between individual structures? \_\_\_\_\_ ft.
5. Are there similar structures in the vicinity of the project? \_\_\_\_ Yes \_\_\_\_ No  
If your answer is "Yes", describe the type and location(s) of the structures.
6. The structure(s) will be of: (check one)
 

\_\_\_\_\_ Low-Profile design

\_\_\_\_\_ Continuous height
7. How many feet will the structure(s) be placed landward of the:
  - a. tidal waters: mean high water line? \_\_\_\_\_ ft.  
mean low water line? \_\_\_\_\_ ft.
  - b. non-tidal waters: ordinary high water line? \_\_\_\_\_ ft.
8. Will the area in the vicinity of the structure(s) be artificially nourished?  
\_\_\_\_\_ Yes \_\_\_\_ No If the answer is "Yes", complete Appendix H.
9. Approximately how many feet of shoreline have you lost over the last year?  
\_\_\_\_\_ ft. (width) \_\_\_\_\_ ft. (length)

Will the landward end(s) of the structure be protected from out flanking with rip-rap? \_\_\_\_ Yes \_\_\_\_ No If our answer is "Yes", complete Appendix