

**FILL**

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

1. How many linear feet will the fill extend 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.
  
2. What is the area of fill that will be located:
  - a. on subaqueous land (channelward of mean high water) \_\_\_\_\_ sq. ft.
  - b. on vegetated wetlands? \_\_\_\_\_ sq. ft.
  
3. What is the source of the fill?  
    \_\_\_\_\_ Hauled in from upland sources: What is the source company/location/parcel number?  
    \_\_\_\_\_ Obtained from dredged material: Complete Dredging Appendix.
  
4. What is the total volume of fill? \_\_\_\_\_ cubic yards
  - a. What is the total fill per running foot of shoreline? \_\_\_\_\_ cubic yards
  
5. What method will be used to place the fill?
  
6. State the type and composition percentage of the fill material (e.g. sand 80%, silt 5%, clay 15%, etc.)
  
7. How will the fill be retained? Complete appropriate appendix.
  
8. What type of vegetation or ground cover will be provided for the filled area(s) to prevent soil erosion and help keep sediment from reaching State waters?
  
9. Describe the type(s) of structure(s) to be erected on the filled area (if any). Complete appropriate appendix.