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**Talbot Soil Conservation District**

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**REQUIREMENTS FOR AN  
EROSION AND SEDIMENT CONTROL PLAN  
TALBOT COUNTY, MARYLAND**

**SHORELINE EROSION**

- \_\_\_1. Transmittal sheet.
- \_\_\_2. Project Data sheet.
- \_\_\_3. Cover Letter stating reason for application and date.
- \_\_\_4. Location Map/Sketch (with scale).
- \_\_\_5. Name, address and telephone number of landowner.
- \_\_\_6. Name, address and telephone number of contractor & developer.
- \_\_\_7. Plan view.
- \_\_\_8. The existing topography/slope.
- \_\_\_9. The proposed topography/slope.
- \_\_\_10. Length of shoreline.
- \_\_\_11. Surface area to be graded and/or filled.
- \_\_\_12. Limits of disturbed area.
- \_\_\_13. Sediment control provisions to preserve topsoil and limit disturbed area.
- \_\_\_14. Design details of temporary and permanent controls and location.
- \_\_\_15. Details of temporary and permanent stabilization including placement of the following statement on all plans:

**"FOLLOWING INITIAL DISTURBANCE PERMANENT OR TEMPORARY STABILIZATION SHALL BE COMPLETED WITHIN 3 CALENDAR DAYS ON ALL PERIMETER CONTROLS AND SLOPES GREATER THAN 3 TO 1 AND 7 DAYS ON ALL OTHER DISTURBED AREAS ON THE SITE."**

- \_\_\_16. Method of handling stormwater runoff.
- \_\_\_17. Cross sectional sketch locating MHW and MLW along with proposed dimensions.
- \_\_\_18. Volume of clean, sandy fill to be used.
- \_\_\_19. Types of plants used and location.
- \_\_\_20. Number and size of stone containment structures.
- \_\_\_21. Sequence of construction including:
  - a. clearing/grubbing to install controls.
  - b. construction of perimeter controls.
  - c. haul in and relocate materials.
  - d. grade and stabilize.
  - e. final grading and stabilization.
  - f. removal of controls.
- \_\_\_22. Certification of owner or developer that all work will be done in accordance with the plan.