

Soil Erosion and Sedimentation Control Plan (Refer to Rule 323.1703)

The issuance of the Part 91 permit does not waive the necessity for obtaining other federal, state and local permits.

Note: Plans must be attached

Plan Preparer's Name

Area Code/Telephone Number

Information Required:

- | | |
|--------------------------------|---|
| 1) scaled map | 7) soils information |
| 2) site location sketch | 8) drainage facilities |
| 3) proximity to lake or stream | 9) timing and sequence |
| 4) limits of earth change | 10) temporary SESC measures |
| 5) predominant land features | 11) permanent SESC measures |
| 6) slope information | 12) maintenance program for SESC measures |

Legend

- Indicates direction of drainage
- Indicates location of earth change
- Silt Fence where required

DIRECTIONS

Give clear and accurate directions to the site.

The page with drawing must be completed.

**Leelanau Conservation District
112 w Philip Street. P.O. Box 205
Lake Leelanau, MI 49653-0205
231-256-9783 or 256-9669
Fax: 231-256-7851**

July 1, 2007

Soil Erosion Control Fees

RESIDENTIAL PERMITS

Site evaluation – no permit	\$80.00
Hand-dug post holes	80.00
Beach sand – hand labor above the Ordinary High Water Mark	80.00
Beach grooming with motorized equipment	125.00
Shoreline protection (seawalls, rip rap, etc.)	125.00
Disturbance of less than one (1) acre	125.00
Disturbance of one (1) to two (2) acres	175.00
Each additional acre or portion of an acre	50.00
Residential less than one (1) acre requiring an engineered plan	175.00

COMMERCIAL

Basic Commercial

Site evaluation – no permit	80.00
Hand-dug post holes	90.00
Beach sand – hand labor above the Ordinary High Water Mark	100.00
Beach grooming with motorized equipment	195.00
Shoreline protection (seawalls, rip rap, etc.)	195.00
Disturbance of less than one (1) acre	195.00
Disturbance of one (1) to two (2) acres	265.00
Each additional acre or portion of an acre	70.00

Engineered Commercial

Site evaluation – no permit	80.00
Hand-dug post holes	65.00
Beach sand – hand labor above the Ordinary High Water Mark	150.00
Beach grooming with motorized equipment	300.00
Shoreline protection (seawalls, rip rap, etc.)	300.00
Disturbance of less than one (1) acre	300.00
Disturbance of one (1) to two (2) acres	400.00
Each additional acre or portion of an acre	100.00

UTILITIES

Site evaluations for gas wells	150.00
Underground pipelines & underground cables	
Up to 1/2 mile	175.00
Each additional 1/2 mile	125.00

EXTRACTION SITES

Two-year permit payable Jan. 1. Small site: 2 Acres or Less	125.00
Two-year permit payable Jan. 1. Large site greater than 2 Acres	325.00

Permit Extensions

Up to two (2) years from date of issue – no site visit	1/4 Original Fee
Extension requiring additional site visit(s) – 2 year maximum	1/2 Original Fee

Permit Application Check List

Please be sure that the following items are included on the application.

A permit will not be issued for an incomplete application.

___ **Section 1:** Owner's name, **permanent mailing address**, and phone number.

___ **Section 2:** Contractor/Excavator name, address and phone number.

___ **Section 3:** Township, section, town, range, property tax number, **street address of project.**

___ **Section 4:** Project type, **describe project**, size of earth change, distance to nearest lake, wetland, stream or drain, start and finish dates.

___ **Section 5:** MDEQ permit number and a copy of the DEQ permit if applicable

___ **Section 6:** Name and phone number of an **on-site** responsible person

___ **Owner's Signature & Applicant's Signature are required.**

___ **Clear directions to the site must be included. Include a map if necessary.**

___ **A drawing or site plan must be included.** State regulations require that the plan show the limits of **all earth change**. This includes placement of spoils and movement of earth for landscape restoration. Please note all the details on the sample sketch and include all that apply to your project. **Applications with incomplete drawings will not be accepted.**

___ **The plan must include methods for sediment and storm water runoff control.**

___ **Permit must be posted at the site with the attached plan.**

The page with drawing must be completed.