

**Presque Isle County, MI**

**PERMIT APPLICATION  
for Part 91  
SOIL EROSION AND  
SEDIMENTATION CONTROL**

OFFICE USE ONLY

Permit Number
Date Issued
Expiration Date

**1. APPLICANT** (Please check if applicant is the landowner or designated agent\*)

Name <input type="checkbox"/> Landowner <input type="checkbox"/> Designated Agent			
Address		Email	
City	State	Zip Code	Area Code/Telephone Number

**2. LOCATION**

GPS Coordinates		Township	City/Village	County
Subdivision	Lot No.	Tax ID Number	Street Address	

**3. PROPOSED EARTH CHANGE**

Project Type:  Residential  Multi-family  Commercial  
 Industrial  Land Balancing

Describe Project			Size of Earth Change ( <u>acres</u> or square feet)
Name of <b>and</b> Distance to Nearest Lake, Stream, or Drain		Date Project to Start	Date Project to be Completed

**4. SOIL EROSION AND SEDIMENTATION CONTROL PLAN** (Refer to Rule 323.1703)

<b>Note:</b> <u>    </u> complete sets of plans must be attached.	Estimated Cost of Erosion and Sediment Control	
	Plan Preparer's Name and Telephone Number	Area Code (    )

**5. PARTIES RESPONSIBLE FOR EARTH CHANGE**

Name of Landowner (if not provided in Box No. 1 above)			
Address		Email	
City	State	Zip Code	Area Code/Telephone Number
Name of Individual "On Site" Responsible for Earth Change			
Company Name		Email	
Address	City	State	Zip Code
			Area Code/Telephone Number

I (we) affirm that the above information is accurate and that I (we) will conduct the above described earth change in accordance with Part 91, Soil Erosion and Sedimentation Control, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended, applicable local ordinances, and the documents accompanying this application. By signing below, I (we) give permission for County Enforcement Authority (CEA) staff to enter my (our) property to perform initial and routine soil erosion inspections during reasonable hours.

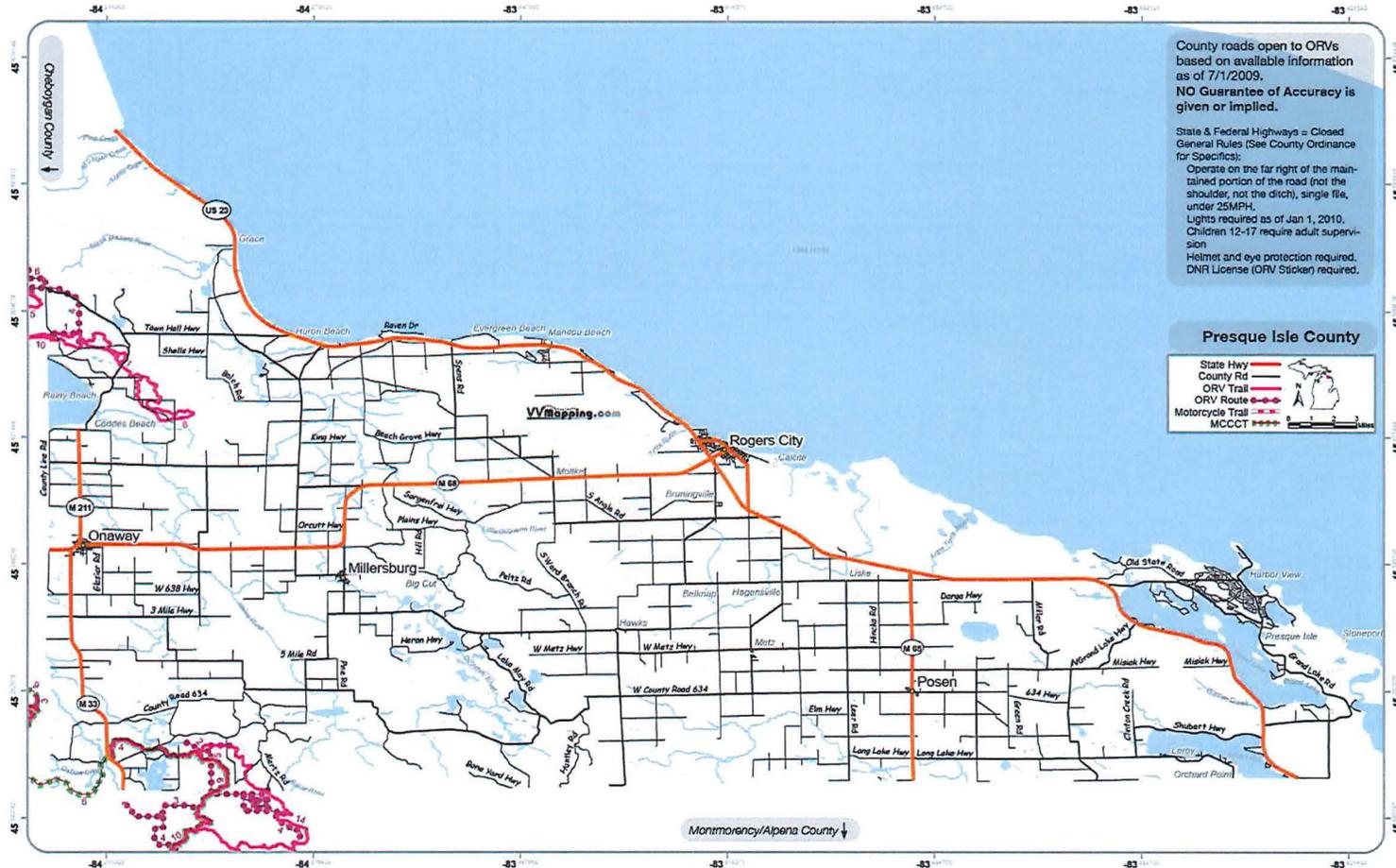
Landowner's Signature	Print Name	Date
Designated Agent's Signature*	Print Name	Date

\* Designated agent must have a written statement from landowner authorizing him/her to secure a permit in the landowner's name.

# Soil Erosion Sedimentation Control Plan – Additional Earth Change Information

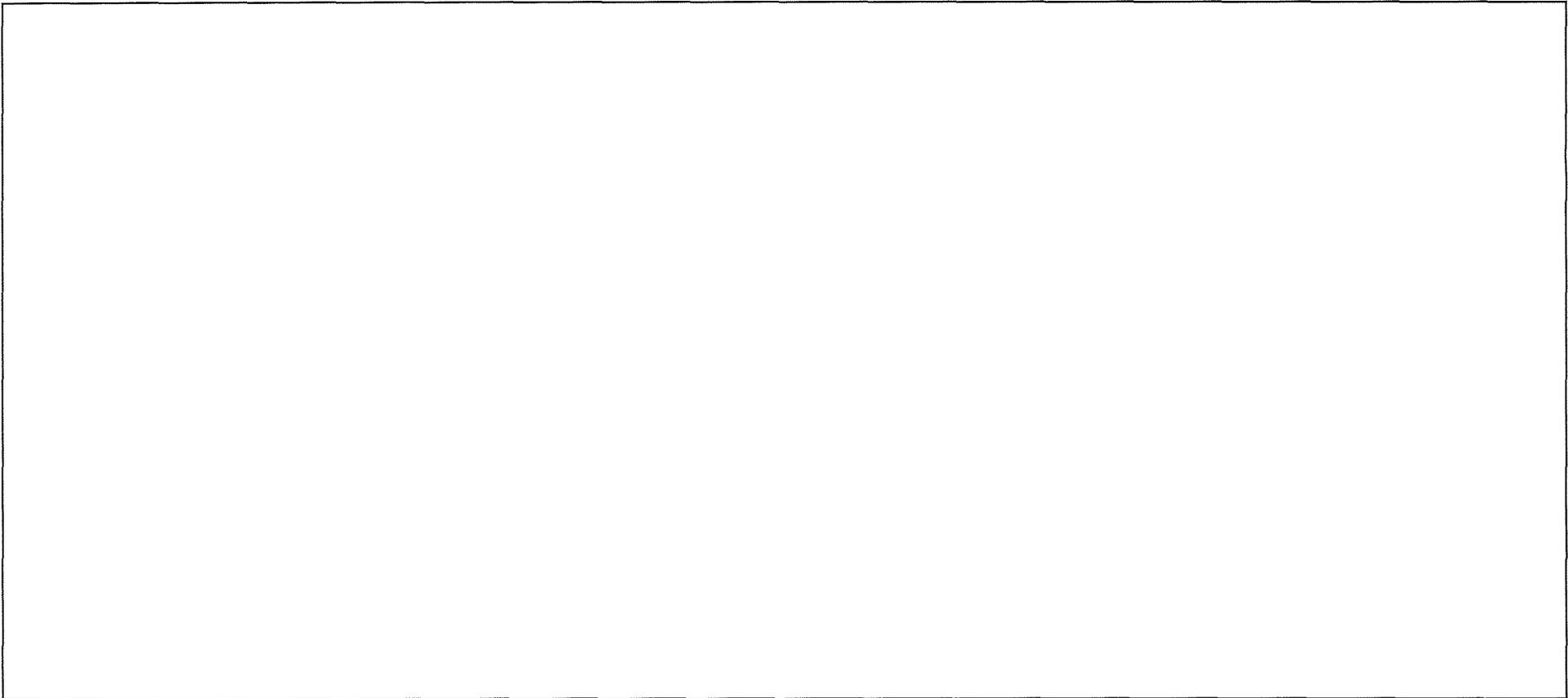
Place an X on the map below where your project is being conducted.

Administered by Presque Isle Conservation District on behalf of Presque Isle County, MI



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Detailed Directions to the site (Please indicate landmarks and if there is a sign present. Please provide GPS coordinates to the entrance/s.)



### SESC Site Plan Map

Please show/draw the following items on your site plan:

- \_\_\_ Existing /proposed buildings
- \_\_\_ Driveway
- \_\_\_ Well/Septic
- \_\_\_ Soil Stockpile Location
- \_\_\_ Label water body & label distance from waterbody
- \_\_\_ Show distance from adjacent property lines
- \_\_\_ Measurements for all site changes
- \_\_\_ Slope with drainage arrows
- \_\_\_ Show any new/proposed drainage structures or patterns. For major grade changes, show pre and post construction grading
- \_\_\_ Show/draw location for all temporary & permanent measures (e.g., silt fence, topsoil, seed & mulch areas)
- \_\_\_ Put a dashed line around the limits of earth change. (This should be the area where the ground will be disturbed.)

Scale: 1" = \_\_\_\_\_

**\*\*If you do not have enough space to provide the required information, attach additional pages. \*\***  
**After approval any changes or alterations to the plan need to be approved by the Soil Erosion Officer.**

## SESC Plan General Information

What is the Legal Description for your property?

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How close is your project to any lakes & or streams? (list waterbody name & distance; SESC map should demonstrate as well):

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Predominant land features-What kind of property are you working with before construction? (e.g., Is the land forested, to be cleared for project? Is it a house with Lawn? How does the land slope?)

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Slope Description or contour intervals-Describe the slope of the site.

For projects that involve grade changes or a change in drainage, pre-construction and post-construction grading must be shown on the map using both overhead and cross-sectional views.

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On-site Soils (What type of soil is on-site? If you are bringing in fill, what type of material are you using for fill also needs to be included.)

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## Timing & Sequencing Schedule

MONTH	YEAR	For MINOR PROJECTS
		When will temporary SESC measures be installed?
		When will land clearing or excavation start?
		When is the site expected to be at final grade?
		When will permanent measures be installed, such as topsoil, seed, and mulch/blanket?
		When do you expect the site to be fully vegetated for final stabilization?
		When will temporary SESC measures be removed?

MONTH	YEAR	For MAJOR PROJECTS
		When will temporary SESC measures be installed?
		When will gravel drive/entrance be installed?
		When will land clearing or excavation start?
		When will any detection/retention/sediment basins be installed? (Location to be shown on Map)
		When will the utilities be installed?
		When will the structures on site be started?
		When will the structures be finished?
		When will the site be at final grade
		When will permanent measures be installed/finalized, (e.g., topsoil, seed, mulch/blanket, hydroseeding)?
		When do you expect the site to be fully vegetated for final stabilization?
		When will temporary SESC measures be removed?

**\*\* If during construction the project gets more than 2 weeks off schedule, you should submit and updated Timing and Sequencing schedule. \*\***

**Temporary SESC Measures** (list the temporary SESC measures to be used on-site)

Location of all temporary measures used shall be shown on the SESC Map, **a copy of manufacturer installation specifications or your design/install specification shall be attached to these plans**

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**\*\*If additional space is needed attach additional pages, please note all measures shall be installed according to manufactures specification.**

**Permanent SESC Measures** (list all permanent SESC measures to be used on-site, this includes:

- if topsoil will be added to the site, if perennial seed is being used w/ the application rates, and the type of mulch or rolled blanket to be used.
- For shoreline sites, list the type of material being used for stabilization as well any other permanent measures to be left in place for erosion control

Location of where all permanent measures are to be used & shall be shown on the SESC Map, a **copy of manufacturer specifications or your design/install specification shall be attached to these plans:**

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**\*\*If additional space is needed attach additional pages, please note all measures shall be installed according to manufactures specification. A copy of each installation specification should be attached to this set of plans \*\***

**Is the Property Owner responsible for maintaining all permanent SESC measures on-site?  
If not, please state who is responsible: \_\_\_\_\_**