SOIL EROSION SEDIMENTATION CONTROL PERMIT APPLICATION

In accordance with Part 91, Soil Erosion Sedimentation Control, of the Natural Resources and Environmental Protection Act, PA 451 of 1994, as amended

Monroe County Drain Commissioner 1005 South Raisinville Road, Monroe, MI 48161 Phone: (734) 240-3101 Fax: (734) 240-3112

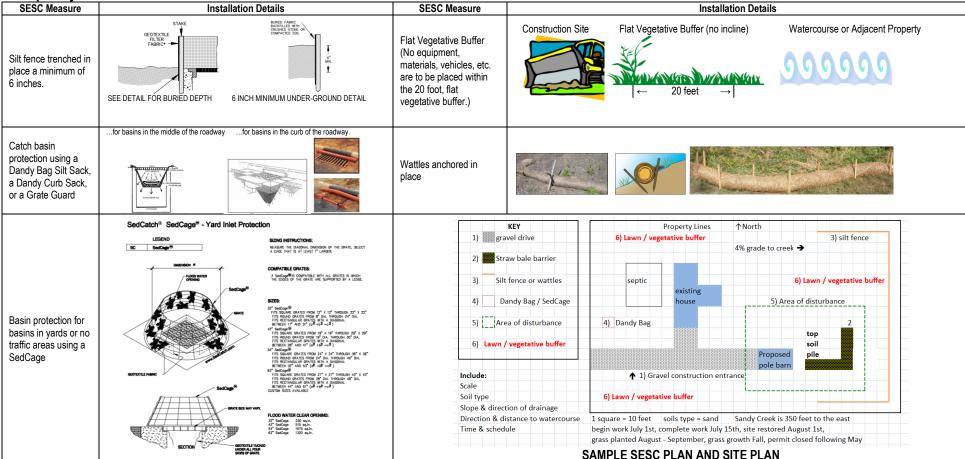
1	Owner's Name:	Today's Date:						
	Current Mailing Address:							
Project Name: (Ex: Smith's pole barn or Hickory Creek Subdivision)								
		Phone Number:						
		Fax Number:						
2		Contact Person's Name:						
_								
	City, State, Zip:	Phone Number:						
		Fax Number:						
it ti		wner must complete the designated agent section below. rization for Designated Agent						
(Pri	nerby appoint the below named person and / or company as an Au nt the name of the person or company to be the Authorized Design signated Agent's Street Address:	• ,	iea,					
	y, State, Zip:							
		Phone Number:						
		Fax Number:						
	downer Signature:							
3	Who will be the on-site responsible party; the owner, the conti	ractor, or the designated agent?						
4	Site Location: Parcel Identification Number: 58 *Attach a copy of the legal description							
	What are the section number, the town, and the range? Section Number: T S, R E							
	Site Address:							
		and						
	Total acres of the parcel?							
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5	Proposed Earth Changes: Approximate acres of earth to be disturbed?						
	Type of soil on the site? (clay, silt, etc.)						
	What type of project is this? ☐ Commercial or ☐ Residential						
	Proposed start date of the project: Proposed end date of the project:						
	*Attach a detailed construction schedule listing each phase of the project with the respective start and end dates of each phase.						
6 Name of <i>and</i> distance to all lakes, streams, wetlands, open ditch drains, or water courses:							
7	List the number and type of drawings being attached to this application: Documents						
	Soil erosion and sedimentation control plan (Required) Topographic map Location map (Required) Final grading / drainage map						
	Site plan (Required) Other Other Legal Description (Required)						
wit	ve) affirm that the above information is accurate and that I (we) will conduct the above described earth change in accordance h Part 91, Soil Erosion and Sedimentation Control, of the Natural Resources and Environmental Protection Act, PA 451 of 1994 amended, applicable local ordinances, and the documents accompanying this application.						
Ow	ner's / Designated Agent's Signature: Date:						
*Th	e designated agent must submit a written statement from the landowner authorizing him/her to secure a permit in the landowner's name (See page 1).						
Plea	ase note: The Monroe County Drain Commissioner's office does not accept cash or credit cards. Permit fees can be paid by a check or money order made out to						
МС	DC or Monroe County Drain Commissioner.						

SOIL EROSION AND SEDIMENTATION CONTROL PLAN FOR NON-COMMERCIAL APPLICATIONS

Temporary Measures and Installation



Temporary Measures

- ☑ Install a temporary gravel construction drive to control off-site tracking onto adjoining roadways. (Required in all subdivisions)
- ☑ Utilize street sweeping and/or scraping on an as needed basis for all adjacent roadways and driveways. (Required for sites on paved roads & daily for sites within subdivisions.)
- ☑ Protect existing street storm inlets or yard basins with Dandy Bags and SedCages. (Silt fencing material under grates is **NOT** acceptable.)
- ☑ Protect existing drains, ditches, watercourses, and adjacent properties with: (Select one or one will be chosen for you.)
 - ☐ Silt fencing (trenched in place properly, 6 inches) **OR**
 - ☐ Wattles (straw, compost, or wood chip filled anchored in place) **OR**
 - □ A 20 foot, flat vegetative buffer between your spoils piles and the water course. (Vegetative buffer is grass, weeds, winter wheat, etc.) No equipment, materials, vehicles, etc. are to traverse or be placed within the 20 foot, flat vegetative buffer at any time.

Permanent Measures

☑ Restore all disturbed ground with pavement, hydro-seed, seed and mulch, or sod/landscaping. THIS MUST BE DONE WITHIN 5 DAYS OF FINAL GRADING TO COMPLY WITH THE PERMIT.

Maintenance Plan for SESC Measures

SESC measures will be inspected once a week or after any rain event. All measures will be repaired and restored IMMEDIATELY if damaged.

SITE PLAN FOR NON-COMMERCIAL APPLICATIONS

Description and location of proposed earth changes (number 1st, 2nd, 3rd, etc. List any not given.) Excavate for: construction entrance building foundation septic field garage/pole barn pool Timing Sequence: Install temporary SESC measures: Begin construction: End construction: End construction: Site stabilized / grass growing Remove temporary SESC measures			Show (draw on the plan) predominant land features. □No predominant land features. Soil type on site is: □ Dust will be controlled with water sprayed on as needed. Earth disruption will remain within the limits of the: □silt fence □wattles □vegetative buffer The nearest watercourse/wetland is located □ feet □North □South □East □West An asterisk * will indicate where this site will be dewatered by one of these methods: (If dewatering is not anticipated, please choose which method will be used if it becomes necessary.) □ Pumping water out to a well established vegetative buffer □ Pumping water through a hose with a silt sack at the end □ Pumping water out to the catch basin with a silt sack at the end of the hose and a Dandy Bag in the catch basin □ Pumping water to the nearest watercourse, but dissipating the energy with riprap placed at the end of the hose. All areas of earth disruption will be stabilized with pavement, landscaping, and grass; (See the ¬X- areas on the plan.) WITHIN 5 DAYS OF FINAL GRADING PER STATE REQUIREMENTS. Key: Contour and slope of the site are indicated with arrows. ←↓↑→ Soils stockpile(s) are indicated with a circle. ○ Dandy Bags or SedCages are marked with a triangle. △ Silt fence, wattles, or vegetative buffer are indicated with dashes and Xs. ¬X Gravel construction entrance is indicated with a diamond. ◆ Dewatering location. * Scale: 1 inch = □ Feet						