

All blanks need to be filled out or na written in blank.

1. APPLICANT

Name		Landowner/Designated Agent (Circle one)	
Address			
City	State	Zip Code	Area code/Telephone number

2. LOCATION OF EXCAVATION

Street address		City	Tax ID Number
Township	Section	T N R W	

3. PROPOSED EARTH CHANGE

Type of Project : (circle one) Residential Multi Family Commercial Industrial Land Balancing

Describe Project	Size of Earth Change (Acres or Sq feet)
Name of and Distance to Nearest Lake, Stream, Creek or Dam	Project Start Date Project Completion Date

4. SOIL EROSION AND SEDIMENTATION CONTROL/RESPONSIBLE PARTY

Plan Preparer's Name	Area code/Telephone number	Est. Cost Erosion & Sediment Control
Name of individual "On Site" Responsible for Earth Change	Company Name/Address	Telephone Number

5. PROPERTY OWNER

Name of Landowner	Address
City	State Zip Code Area code/Telephone number

6. PERFORMANCE DEPOSIT (If required by the permitting agency)

Amount Required \$ _____	Cash	Certified Check	Irrevocable Letter of Credit (attached)	Surety Bond (attached)
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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.

***Application must include landowner's signature or Designated Agent must have a written statement from landowner authorizing Agent to make application for permit in the landowner's name. This is a State Law.**

_____ Landowner's Signature	_____ Print Name	_____ Date
_____ Applicant's Signature	_____ Print Name	_____ Date

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PLEASE PROVIDE SOIL EROSION AND SEDIMENTATION CONTROL PLAN
INFORMATION REQUIRED ON SITE PLAN

- _____ Location of project: T____N, R____W, Section: _____
 - _____ Site location sketch indicating main and crossroads in area
 - _____ Property dimensions
 - _____ Location and dimensions of all buildings
 - _____ Dimensions (area) of soil disturbance from construction including septic and driveway
(Draw and label on the Site Plan)
 - _____ Cross-section sketch of property showing change elevation from construction site to water
 - _____ Distance to lake/stream from earth change (excavated area)
 - _____ Location of stockpiled soil
 - _____ Predominant land features (natural vegetation, sand, trees, grass, etc.) (Circle all that apply)
 - _____ Slope information and high point of property (Show on site plan)
 - _____ Soils information (sand, loamy sand, loam, clay) (Circle One)
 - _____ Direction water would run off property (Draw arrows on plan showing direction)
 - _____ Drainage facilities (ditch, culvert, low areas)
 - _____ Timing and Sequencing
 - Start of Construction: _____
 - Temporary erosion control measure installation date: _____
 - Date Job Expected to be complete: _____
 - Permanent Stabilization Measures installation date: _____
 - Expected Date of Stabilization: _____
 - _____ Temporary erosion control measures & Installation instructions: – silt fence, mulch
(Draw and label on Site Plan)
 - _____ Permanent erosion control measures used and location of install:
 - _____ Maintenance program (Person Responsible) _____
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SITE PLAN