OFFICE USE ONL	_Y			
Date Received:	Intake Person:	Fees Paid:	PSE:	-
Major Residential:	Minor Residential:	Major Commercia	al: Minor	Commercial:
	<b>Kenny Fickle</b> Building Inspe			City of Coldy One Grand S

COLDWATER
MICHIGAN · 1861

kfickle@coldwater.org (517) 279-6937

**City of Coldwater** One Grand Street

Coldwater, MI

49036

Soil Erosion Permit Application  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.  ***FILL IN ALL AREAS OF THIS APPLICATION OR IT MAY NOT BE CCEPTED AT TIME OF SUBMITTAL***					
PROPERTY INFORMATION  Property Tax ID/Parcel # City of Coldwater County of Branch To find a ID click here  Property Address:					
Major Cross Roads: and Total site (lot) size, in acres:					
PROJECT INFORMATION  Total size of area cleared or disturbed: Acres Square Feet (check one)  *Note: Sites disturbing/clearing 1 acre or greater are subject to the State of Michigan Permit-by-Rule (Rule 323.2190) administered by the Michigan Department of Environmental Quality*					
Total size of new impervious surfaces (drives, parking areas, roofs, etc.), in squarefeet:					
Types of surface water within 500 feet (CHECK ALL THAT APPLY):					
County Drain Lake Stream/River Pond Wetland Detention area Ditch Catch basin/storm None					
Distance to nearest surface water (in feet): Body of water (if named): Soil type information:					
Type(s) of CONSTRUCTION and/or EARTH CHANGE ACTIVITY (check all that apply)  New Single Family  Addition/Alteration Single Family  New Commercial/Industrial  Add/Alt Commercial/Industrial  Residential Development (Subdivision, Multi Family)  Pole Barn  Well  Culvert  Pool (in ground)  Wetland migration  Building demo  Septic Field  Pond  Seawall  Stump Removal Landscaping berm  Garage (add/detach)  Driveway/road (private/public)  Fill/land balance/grading  Bridge  Septic field  Driveway/road (public/private)  Golf course  Storm water structure  Parking lot  School/Church  Wastewater structure  Gravel pit  Utilities  Pipeline (gas/sewer)  Hospital  Detention/retention pond  Recreation development  Underground storage tank  Other:					
ADDITIONAL EARTH CHANGE INFORMATION (CHECK YES OR NO)  Has earth-moving activity started?  Is the earth-moving activity over 5 acres?  Will work be occurring in a wetland?  Will de-watering occur?  Will work be occurring in a waterway/floodplain  YES NO If yes, permit(s) may be required from MDEQ  YES NO If yes, special requirements may apply  Will work be occurring in a waterway/floodplain  YES NO If yes, permit(s) may be required from MDEQ					
Will a designated county drain be affected?   YES NO If yes, contact the BC Resources Cmsr. Office					

## PROPOSED CONSTRUCTION SEQUENCE

(Month/Year)

Project Start Date
Temporary Erosion Control Measures Installed
Gravel Drive/Entrance Installed
Land Cleared or Excavation Started
Detention/Retention/Sediment Ponds Installed
Road Constructed

Utilities Installed
Final Grading/Seeding
Catch Basins/Ponds Cleaned
Permanent Erosion Control Measures in Place
Temporary Erosion Control Measures Removed
Project End Date

CONTACT INFORMATION		
☐Landowner ☐Designated Agent ☐ Party to be billed	☐Onsite Contact (REQUIRED)	
(REQUIRED)	Name:	
Name:	Soil Erosion Operator Number: Mobile:	
Address: City: State: ZIP: Phone: Mobile: Email:  General Contractor Designated Agent Party to be billed (REQUIRED)	☐ Excavator ☐ SESC Plan Contact (OPTIONAL)  Name: Address: City: State: ZIP: Phone: Mobile: Email:	
Name: Address: City: State: ZIP: Phone: Mobile: Email:	PERMIT DELIVERY METHOD  Pick-Up Landowner  Mail Designated Agent Email	
EROSION CONTROL SITE PLAN  Per the State of Michigan, Department of Environmental Quality and the City of Coldwater Soil Erosion and Sedimentation Control Ordinance a completed erosion control plan must be turned in with all applications for permit review. Please see the SESC Program Guide for all erosion control plan requirements.  SOIL EROSION PERMIT FEES  All fees shall be paid at time of completion of the permit application. For the City of Coldwater the SE permit fees are \$10 per acre.	PERFORMANCE GUARANTEE  A performance guarantee on top of the permit fee is required for all SE projects. Bonds will be accepted in the form of cash, certified check, or irrevocable bank letter of credit (bond) and shall extend for the duration of the permit (until project completion) Please contact the City of Coldwater for further information, including performance guarantee amounts  Performance Guarantee Received  Date:  Amount: Check#  Office Use Only	
SIGNATURE  I, the landowner/designated agent, hereby certify that the above information is accurate to the best of my knowledge, have read/understand the City of Coldwater Soil and Erosion Ordinance Requirements, and agree to pay all required fees and bonds, and to conform to all applicable	Signature: Print Name: Date:	
laws/requirements of the State of Michigan and the City of Coldwater	- <del> </del>	



Kenny Fickle
Building Inspector
kfickle@coldwater.org
(517) 279-6936 (517) 212-1043

City of Coldwater One Grand Street Coldwater, MI 49036

# SOIL EROSION & SEDIMENTATION CONTROL DESIGNATED AGENT AUTHORIZATION LETTER

# Designated Agent Information Designated Agent and/or Authorized Company Representative A person who has written authorization from the landowner to sign the application and secure a permit in the landowner's name Signature: Date: Company Name: Address: City: State: ZIP: Phone Number: Email: Parcel ID # - - - - -

Landowner Information				
Signature:		Date:		
Address:				
City:	State: ZIP:			
Phone Num	ber:	Email:		

Landowner must sign their name for acceptance by this office. Designating an agent to pull the permit on the landowners behalf does not dismiss the landowner of enforcement of the City of Coldwater Soil Erosion and Sedimentation Ordinance; including but not limited to fees, penalties, fines and civil infractions that are a result of the earth moving activities on the permitted parcel.

OFFICE USE ONLY

Address: PSE:

1st Review: Initials:Date:2nd Review: Initials:Date:3rd Review: Initials:Date:4th Review: Initials:Date:

# SITE PLAN CHECKLIST FOR THE CITY OF COLDWATER SOIL EROSION PERMITS

An Application and two sets of plans prepared as described below will be required for each project requesting a Soil Erosion Permit. The SESC Program shall perform a review and the applicant shall be subject to fees as determined by the City of Coldwater. According to conditions set forth in Rule 1703.323, as amended, the following information will be required:

Have	Requirement	Need
	Legal Description of the affected parcel(s), submit on the plan or as an attached document.	
	Site location map showing the site and all adjacent properties and proximity to all surface water within 500 feet at a scale not more than 1 inch = 200 feet. If not within 500 feet of surface water, a statement of such must be provided.  Comments:	
1.	Site plan including the following:	
□A	Location of predominant features, including all proposed and existing structures and vegetation on site and extending 50 feet beyond property lines.  Comments:	
B	A soil survey or written description of the soil types of the exposed land areas contemplated for the earth change.  Comments:	
□C 2.	Existing and proposed topography at a minimum of two (2) foot contour intervals extending 50 feet beyond the property lines for commercial projects. General slope information for residential projects.  Details for the proposed earth changes, including the following:	
A	A description and the location of the physical limits of each proposed earth change (outline & label on the plan)  Comments:	
□В	A description and location of all existing and proposed on-site drainage, including structure rim elevations and dewatering facilities, if applicable.  Comments:	
C	The timing sequence of each proposed activity included but not limited to:  Temporary control measures installed Gravel construction access installed Land clearing Detention/retention/sediment pond installation and stabilization Road construction Utility installation Final grade/seed Catch basins/ponds cleaned Permanent control measures installed and functioning Remove temporary control measures Comments: The location and description (details) of procedures for installing, maintaining and removing all	
D	proposed temporary SESC measures (silt fence, stone drive, check dam, etc.,) Comments:	
□E	A location and description (details) of all proposed permanent soil erosion control measures (seed/mulch, sod, hydroseed)  Comments:	
□F	Program proposal for the continued maintenance of all permanent SESC measures that remain after project completion, including the designation of the person responsible for the maintenance. Comments:	
	Designated Agent Letter:  Comments:	
	Completed Application, Fees, and Performance Guarantee Comments:	