## SOIL EROSION AND SEDIMENTATION CONTROL PERMIT APPLICATION

A land owner or developer who contracts for, allows or engages in an earth change in this County shall obtain a permit from the Soil Erosion Control Agent **prior to commencement of an earth change** which disturbs one or more acres of land or if the earth change is within **500 feet** of a lake, river, stream, wetland or waters of the County or State.

\* Please allow 15 working days for review, inspection and issuance of permit.

	Application Date:		Offic	ce Use Only	
	a. B. Proposed Start Date:		Amount Rec'd:		
	b. C. Proposed Completion Date:		Check #:		
	c. Total Disturbed Acre(s)		Permit No: Date Issued:		
	• • • • • • • • • • • • • • • • • • • •		Date Expires:		
2.	Location/ Address where work will take place:		Receipt #: Cash:	Yes	
	a		Cusii.	100	
	b		-		
	с.		-		
			-		
•	Property Owner's Name & Mailing Address:	Applicant's N	Jame & Mailing Address:		
	Phone:	Phone:			
	Please provide exact directions to the site from Paw P	'aw			
	SectionTownship/Village/City				
	Name of Plat				
	Name of Flat		1 arcci		
5.	Specify how you have marked your site to indicate where proposed earth change will be:				

		Phone #:			
7.	Please	describe the proposed project/ earth change:			
	a.				
	b.	b. Distance of and name to nearest watercourse or water body if within 500 ft.:			
	c.	c. DEQ Permit # or N.P.D.E.S (if required):			
con	tain any	soil and sediment from leaving my (our) pro	erosion control plan, I (we) will be installing the following practices to operty and/or entering any watercourse or drainage basin.  it formal Erosion and Sedimentation Control Plan with keyed chart.  Rock, or Like Materials Rip-Rap		
		-	• •		
		Mulching	Minimum one row of straw bales trenched 4-6" deep, staked and maintained near		
			water's edge		
		Erosion Control Blanket	water's edge  Minimum 25 ft. buffer strip of undisturbed natural vegetation		
			Minimum 25 ft. buffer strip of undisturbed		
			Minimum 25 ft. buffer strip of undisturbed natural vegetation  Removal of excavated material		
		Terraces Silt Fence - <b>trenched 4-6" dee</b>	Minimum 25 ft. buffer strip of undisturbed natural vegetation  Removal of excavated material		

- a. Topography or vegetation, which would significantly prohibit erosion.
- b. Location of existing or proposed water bodies or drainage basins within 500 ft. of project.
- c. Predominant land features.
- d. Slopes and direction of drainage (flow).
- e. Location of erosion control measures.
- 1. Attach legal description of property (including property tax number).
- 2. Please describe soil type. Perform "Ribbon Test" or include N.R.C.S. soil survey by visiting http://websoilsurvey.nrcs.usda.gov/app/HomePage.htm
- 3. Return this application with required fee to Soil Erosion and Sedimentation Control, Van Buren County, 219 E. Paw Paw St., Suite-301, Paw Paw MI 49079. Make checks payable to VAN BUREN COUNTY.
- 4. If construction or earth change is started without a permit or continues without a permit extension, the total <u>fee will be doubled</u>. If a permit is submitted within four days of start date, the 4-Working Days Service Option will be automatically applied or the permit will not be granted until inspection is done.

- 5. IF THE APPLICATION FORM IS NOT COMPLETE, THE APPLICTION WILL BE RETUNRED TO APPLICANT FOR COMPLETION. A PERMIT CANNOT BE ISSUED UNLESS THE REQUIRED INFORMATION IS PROVIDED AND PERMIT FEE IS PAID.
- **6.** Designated Agent requires document from owner stating agent acting on owner's behalf.

. This application gives the Soil Erosion and Control Agent the right to access the property for inspections of mentioned site.		
A	ND	
Signature of Property Owner	ND Signature of Applicant/Designated Agent (approved)	
Print Name	Print Name	
Return Permit Request:		
Mailed Faxed	Emailed Pick-up	
PROJE	CT SITE LOCATION	
Please submit this information page along with your approcessing your permit because staff cannot locate your	lication to assist staff in locating your project site, thereby avoiding delays in project site.	
Directions		
Is there access (road/driveway) to project site? Ye	es, no	
Class of road fronting project Private Publ	ic	
Type of road surfacePavedPaved		
Name of roads at closest intersection:	&	
Is there a house or other building visible on-site from the	e road?Yes No.	
	Ranch2-StoryCape CodBi-Level Pole Barn be)	
Color of house or other visible building on site:		
Is address visible?YesNo.		
Where is address visible? House Garage	Mailbox Sign.	
House number (if any):	Fire Lane/Drive number (if any):	
Street/road name:		
Color of adjacent property, house and/or buildings:		

Describe the best and nearest visible landmark to the project site:				
Name and phone number for contact during the day:				
Home:				
Business:				
Dublicob.	-			

## **Additional Comments:**