

PERMIT APPLICATION (For Part 91) SOIL EROSION AND SEDIMENTATION CONTROL

Community Planning and Economic Development 245 N Rose Street, Ste 100 Kalamazoo, MI 49007 269-337-8026 constructionpermits@kalamazoocity.org

OFFICE USE ONLY	
Permit Number	
Date Issued	
Expiration Date	

Address City 2. LOCATION Section Town Subdivision 3. PROPOSED Describe Project Name of and Dista 4. SOIL EROS Note:com	owner 🗆 D	esignated Age									
2. LOCATION Section Town Subdivision 3. PROPOSED Describe Project Name of and Dista 4. SOIL EROS Note:com											
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Section Town Subdivision 3. PROPOSED Describe Project Name of and Dista 4. SOIL EROS Note:com	City State					Zip Code Area Code/			ne Number		
Section Town Subdivision 3. PROPOSED Describe Project Name of and Dista 4. SOIL EROS Note:com			1		•	•					
3. PROPOSED Describe Project Name of and Dista 4. SOIL EROS Note:com	Range	Township	City/Village County								
Name of and Dista 4. SOIL EROS Note:com	Subdivision Lot No. Tax ID Number Street Address										
Name of and Dista 4. SOIL EROS Note:com	3. PROPOSED EARTH CHANGE										
4. SOIL EROS	Describe Project Size of Earth Change (acres or square feet)										
Note:com	nce to Near	rest Lake, Stre	am, or Drain		Date Project to S	tart	Date Proj	ect to	be Completed		
5. PARTIES R	Note: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) Email Address							3			
City			State		Zip	Zip Area Code/To			elephone Number		
Name of Individual "On Site" Responsible for Earth Change Company Name Email						nail					
Address		City		State	Zip Code	Α	Area Code/Telephone Number				
6. PERFORMANCE DEPOSIT (If required by the permitting agency) Amount Required \$ Cash Certified Check Irrevocable Letter of Credit Surety Bond Name of Surety Company Address City State Zip Code Area Code/Telephone Number											
			y		State	210 000	p code Air		a code/ relephone Number		
		and Sediment	tation Contro	ol, of the N	latural Resource	es and E	nvironmer		earth change in accordance rotection Act, 1994 PA 451,		
Landowner's Signa		cal ordinance	s, and the u		ne				Date		
Designated Agent'	olicable lo	cal ordinance	s, and the di	Print Nam	ne				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 (SESC) Program Plan Evaluation Checklist

YOU MUST SUPPLY THE FOLLOWING DOCUMENTS AND INFORMATION

	ject Name:						
Rev	Reviewing Agency:						
	SESC Plans	Comments:					
1	☐ Scaled Drawing (< 200' = 1")						
2	☐ Legal Description						
3	☐ Site Location Sketch						
4	☐ Proximity to Lakes & Streams						
5	☐ Predominate Land Features						
6	☐ Contours/Slope						
7	□ Soils						
8	☐ Limits of Earth Change						
9	☐ Drainage & Dewatering Facilities						
10	☐ Timing & Sequence of Earth Change						
11	☐ Temporary SESC Measures (location,						
	install &						
	removal info)						
12	2 ☐ Permanent SESC Measures (location						
	& install info)						
13	☐ Maintenance Program for Permanent						
	SESC						
	Measures						
Pro	ject Plan Evaluation Status						
☐ Approved							
	□ Not Approved (Provide Reason)						
	Reason:						
SES	SESC Plan Reviewer Name: Date Reviewed:						

Project Name/Landowner:								SESC Pe	ermit#_			
Anticipated Start Date:												
Anticipated End Date:												
Construction Sequence	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Temporary SESC Measures Installed												
Silt Fence												
Rock Access Road												
Erosion Control Blankets												
Inlet protection												
Sediment Basins												
Other:												
Strip & Stockpile												
Rough Grading												
Building Construction												
Final Grade												
Permanent SESC Measures Installed												
Sediment Basins												
Seeding/Mulch/Landscaping –												
Vegetation												
 Pavement/Rock 												
Removal of Temporary SESC Measures												
										•		<u></u>
Briefly describe the maintenance plan (inc	lude res	ponsible	e party)	for each	n tempo	rary and	l perma	nent SE	SC mea	sure.		
Measure Respons	sible Par	ty M	laintena	nce Plai	n							
Silt Fence												

Measure	Responsible Party	Maintenance Plan
Silt Fence		
Buffer Strips		
Catch Basins/Inlets		
Street Sweeping		
Seeding/Mulch		
Storm Ponds/Sediment Basins		
Other:		