Revised 3/31/22

Owner of Property:

TOWN OF WATERFORD Permit No:

	Parcel Number:
,	foot or more AND affecting at least the lesser of 10% of the square 0,000 square feet of disturbed land area?
	YES or NO
completed. The permit fee as outline	erosion control plan application and checklist are required to be ed in section S.10 (d) of the construction site erosion control ordinance part thereof and \$75 per acre for any additional acreage or part thereo
determine and will be inspecting erosion and once the site is stabilized and the over ee for this project does <u>not</u> include pro	mstances. The Town Building Inspector or Town Engineer will be the person to control measures prior to soil disturbance, after grading/filling is completed wher requests the removal of erosion control measures. The application/perm resional engineering expenses. In the event the Town Engineer is required to ant/property owner will be responsible for these fees.
construction site erosion control and lar to obtain a soil disturbance permit and obefore starting any work and that they a nspector and Town Engineer. They also property owner, will be invoiced from the comply shall be deemed a violation and Construction Site Erosion Control Ordinal property owner for a property located in drainage of storm water, compliance instead or USPS, the undersigned property	ing so acknowledges they are aware that the Town of Waterford has a d disturbing ordinance (Chap. 15) and that they are aware that they may need omply with the ordinance and permitting requirements, procedures and fees re to implement the control plan to the satisfaction of the Town Building understand that additional engineering fees may be incurred and that they, the Town and are responsible for reimbursing the Town for those fees. Failure tenforcement will be followed as outlined in S.14 of the Town of Waterford Ince. If the invoice of the Town Engineer, to the Town, for services provided to the Town of Waterford, such as, but not limited to, inspection for improper pections or creating a drainage plan, is not paid within 30 days of the billing via owner gives permission to the Town to place the same billing amount, plus and the next applicable real estate tax bill, said property owner waiving all notice PROPERTY OWNER MUST SIGN THIS FORM!
Owner of Property:	Printed Name
	rinted Name

Signature

Send Complete

Application to:

TOWN OF WATERFORD CONSTRUCTION SITE EROSION CONTROL PERMIT APPLICATION

Permit No:	
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Town of Waterford Building Inspector 415 N. Milwaukee St. Waterford, Wi 53185 Official Use Only

Date Received:

Fee Received:

Reviewer:

Instructions: Please type or print legibly.	Read all instructions before completing application.
Project Start Date:	Project End Date:
Site Address and Parcel Number(s):	
Applicant/Entity Receiving Permit:	
Name of Applicant:	
Contractor Name:	
Contractor Address:	
Contractor Phone No. and Email Address: _	
Property Owner:	
Owner Name(s):	
Owner Address:	
Owner Phone No. and Email Address:	
Engineer (If Applicable):	
Name of Firm:	
Firm Address:	
Firm Phone No. and Email Address:	

You will receive a green placard to serve as your permit.

Work is NOT to commence until you obtain this placard
from the Building Inspector!

Revised 3	3/31/22
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TOWN OF WATERFORD

CONSTRUCTION SITE EROSION CONTROL PLAN APPLICATION CHECKLIST

(SITES LESS THAN ONE ACRE)

(If N/A is checked, an explanation must be entered)

Date:	
Project Location:	_
Please check the appropriate box: I=Included; N/A=Non-Applicable	

PLAN REQUIREMENT	I	N/A	EXPLANATION//LOCATION IN PLAN			
A. Submittal Requirements			,			
Permit Application Form						
B. Site Drawing/Survey or Plat of the Proposed Project						
1. North Arrow						
Delineation of Proposed Land Disturbance Area						
Existing/Proposed Site Information						
a. Buildings/Structures, roads, access drives						
b. Property lines						
c. Drainage Ways						
d. Water bodies/Waterways						
e. Trees						
f. Culverts						
g. Other structures within 50 feet of prop. disturbance						
h. Direction/Grade of slopes before/after disturbance						
i. Contour lines at 2 foot intervals						
j. Drainage flow lines, location of water retention areas/rain gardens						
k. Location of stockpiles of dirt with dimensions, how they are maintained, how long they will be allowed to exist						
F. Narrative						
Description of site and nature of construction activity						
Construction start and end dates						
Description and location of all temporary erosion control practices						

In addition to the above, the applicant <u>MUST</u> provide the completed Racine County Zoning and Shoreland Applications and materials, a survey or plat map showing existing and proposed contours (if not included with County applications) (Racine County has GIS web-maps available online for the entire township); drainage flow lines; location of erosion control measures utilized or to-be-utilized; location of soil stockpiles either currently existing or to be erected and dimensions of the same.