

## **Stormwater Management Permit Application**

City of Madison Engineering Division

210 Martin Luther King Jr. Blvd. ■ City-County Building Suite 115 ■ Madison, WI 53703

	Section 1 p Prop	erty Information	
Project Nar	ne:		
•			
Property Address:			
	Street	Lot Number(s)	Parcel Number
	City	State	ZIP Code
	Plat or CSM		
	Section 2 <sup>a</sup> Land	lowner Information	
Full Name:			
ruii Name.	Last	First	M.I.
Mailing	<del></del> -		
Address:			
	Street		Apartment/Unit #
	City	State	ZIP Code
Comtost Di	•		ZIP Code
Contact Pi	none:	E-Mail:	
	Section 3 a Applic	ant Information	
Applicant oth	er than landowner requires a notarized statement authoriz	ing the applicant to act as the landowner's a	gent. Form must be attache
••	<u>_</u> '	YES, and continue with Section 4)	•
Full Name:			
i uli ivaille.	Last	First	M.I.
Mailing			
Address:			
	Street		Apartment/Unit #
	City	State	ZIP Code
	City	State	ZIF Code
Contact Ph	one:	E-Mail:	
	Section 4 a Si	te Information	
		Total Site Area	ft <sup>2</sup>
-		Existing Impervious Area	ft <sup>2</sup>
(	4)	(Before Project) New Impervious Area	ft <sup>2</sup>
		tside any existing impervious area)  Redeveloped Impervious Area	ft <sup>2</sup>
(1	(Impervious area redeveloped inside	original impervious area foot print)	
		Removed Impervious Area	ft <sup>2</sup>

(From inside original impervious area footprint)

Net Impervious Area (After Project) ft<sup>2</sup>

Construction Contact:			
Contact Phone:		E-Mail: _	
		nent Report/Plan to be t be processed without i	
	Section 5 a Fe	ee Calculation	
Use info Permit Base Fee (A) New Impervious Area Fee (\$10/ (B) Redeveloped Impervious Area (\$		\$ 400.00 \$ \$	FEES RECEIVED  Office Use Only  Date  Amt  By
Section	a 6 - Stormwato	w Managamant Bas	uuivomente
- Coons	10 L Stormwate	r Management Rec	uirements
TSS Reduction: Oil & Grease Removal Runoff Rate Control/Detention Infiltration Groundwater Recharge Thermal Control Maintenance Agreement Execu	New Development (8		
TSS Reduction: Oil & Grease Removal Runoff Rate Control/Detention Infiltration Groundwater Recharge Thermal Control	New Development (8	80%)	
TSS Reduction: Oil & Grease Removal Runoff Rate Control/Detention Infiltration Groundwater Recharge Thermal Control Maintenance Agreement Executive	□ New Development (8  uted _ Est	30%)	ent (40%) Redevelopment TMD
TSS Reduction: Oil & Grease Removal Runoff Rate Control/Detention Infiltration Groundwater Recharge Thermal Control Maintenance Agreement Execustruction Start Date	New Development (8  uted  Est  Section 7 • Ap	80%) Redevelopme	ent (40%) Redevelopment TMD
TSS Reduction: Oil & Grease Removal Runoff Rate Control/Detention Infiltration Groundwater Recharge Thermal Control Maintenance Agreement Execustruction Start Date Thave reviewed and understand Clashall implement the control plan of	New Development (8  uted  Section 7 • Ap  hapter 37 of the Madis r checklist for this pro-	Redevelopment in the project Completic plicant Signature on General Ordinances ject as approved by the of-entry onto this proper	ent (40%)  Redevelopment TMD  on Date  regarding erosion control, and I

<sup>\*</sup>Applicant other than landowner requires a notarized statement authorizing the applicant to act as the landowner's agent—must be attached