Wisconsin Department of Natural Resources Bureau of Watershed Management (WT/3) 101 S. Webster St. Madison, WI 53703 PO Box 7921 Madison, WI 53707-7921

Final Report Form 3400-189 (rev. 7/30/09)

- Targeted Runoff Management Grant Program (ch. NR 153)
- · Notice of Discharge Program (ch. NR 153)
- Urban Nonpoint Source & Storm Water Management Grant Program (ch. NR 155)

NOTICE: This Final Report is authorized under ss. 281.65 and 281.66., Wis. Stats., and chs. NR 153 and NR 155, Wis. Admin. Code. Personally identified information collected will be used for program administration and may be made available to requesters as required under Wisconsin Open Records Law [ss. 19.31-19.39, Wis. Stats.].

INSTRUCTIONS: Your grant agreement requires you to submit a Final Report with your final reimbursement request. This Final Report form must be used in conjunction with the "FINAL REPORT INSTRUCTIONS." The instructions detail how to complete and submit the report to DNR as described in the instructions.

1. GRANT TYPE, Check	the one that applies.						
☐ Targeted Runoff Management Grant – Agricultural			☐ Targeted Runoff Management Grant – Urban				
☐ Urban Nonpoint Source & Storm Water Management Grant - Construction			Urban Nonpoint Source & Storm Water Management Grant – Planning				
☐ Notice of Discharge Grant							
2. PROJECT NAME & LOCATION							
2.1. Project Name;				2.2. Grant Number:			
Purchase of a Regenerative Sweeper			USC-FX07-67002-10				
2.3. Governmental Unit Name;		ı	2.4. F	2.4. Primary Watershed Name: 2.5. Watershed Code:			ed Code;
Brookfield, Town			Upper Fox River-Illinois FX07			FX07	
NOTE FOR SECTION 2.6 (which	h follows):			· · · · · · · · · · · · · · · · · · ·			
Section 2.6. Includes five (5) columns (A. through E.) for recording data about five (5) discrete site locations. If your grant has more than five (5) discrete project locations, attach additional columns for Section 2.6 as described in the instructions. If your project occurs in more than one 12-digit Hydrologic Unit Code (HUC), use the space in adjacent columns to record other HUC numbers.							
== 2.6 Site Location(s) →	A.	В.		G		D.	E,
Name of Cost-Share Recipient or Governmental Unit	Brookfield, Town	Brookfield, T	own	Brookfield, Town	Brook	fleld, Town	
Cost-Share Agreement Number (Agricultural only)	6	***			***		
12-Digit Hydrologic Unit Code(s) (HUC) Where Work Was Completed	07120060101	071200060105		071200060102	040400030404		
Nearest Surface Receiving Water Affected							
Name:	Poplar Creek	Fox River		Fox River	Underwood Creek		
Waterbody Identification Code(s) (WBIC):	772800	742500		742500	2500 16700		
Nearest Impaired Water Affected							
Name:	Poplar Creek	Fox River		Fox River	Popla	r Creek	
Waterbody Identification Code(s) (WBIC):	772800	742500		742500	77280	0	
Pollutants Reduced	T\$S	TSS		TSS	TS\$		
Impairments/Impacts Addressed	NPS	NPS		NPS	NPS	;	

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able A. Agricultural Projects			
(continued) A-2 Other Management Measures	Units of Measure	Quantity	Measurement Method Used
nt	Units (use feet, acres or		
Streambank & Shoreline Protection	number as applicable)		
Sheampank & Shoteline Ltofection	Pollutant load reduction (if		
	method available)		
	Units (use feet, acres or number as applicable)		
Olher:	Pollutant load reduction (if		
	method available)		
	Units (use feet, acres or		
Other:	number as applicable)		
	Pollutant load reduction (if		
	method available) Units (use feet, acres or		
Other:	number as applicable)		
Other.	Pollutant load reduction (if		
	method available)		
ble B. Urban Construction Projects S			
	aving Developed Areas		
I Required Management Measures	Units of Measure	- Quantity	Measurement Method Used
20-40% Total Suspended Solids (TSS)	TSS reduced	41808 lbs.	WinSLAMM v9.3.2
Reduction for NR 216 communities	TSS reduction		After Implementation of Alternative 12
2::Olher Management Measures		Maria de la companya	Discount of the control of the contr
	TSS reduced	Maria Carata Maria M Maria Maria Ma	
20-40% Reduction in TSS for non-NR 216 communities	TSS reduction	lbs.	
		%	
Infiltration	Pre-development stay-on volume	%	
	Stay-on volume	ft³/year	
Peak flow discharge for 2 year/24 hour	Change in cubic feet per		
design storm	second for design year	ft³/sec	
Protective areas	Bank protected	feet	
Fueling & maintenance areas	Olly sheen presence reduced	□Yes □ No	
	Bank erosion reduced	tons	
Streambank & Shoreline Protection	Bank protected	feet	
	Pollutant load reduction (if	Teet	
Other	method available)		
Other:	Units (use feet, acres or		
	number as applicable)		•
ole C. Urban Planning Projects.			
	ame):		
. Governmental unit(s) involved (list by n	*·····		
. Governmental unit(s) involved (list by n			
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planning product:	acres	acres	acres		
C.3. Products developed (check all below that apply)		entify Documents by Name (if applic			
Storm Water Plan					
Construction or Erosion Ordinances					
Post-construction Storm Water Ordinances					
Other Types of Storm Water Quality Ordinances					
Financing Methods: identified and evaluated					
Financing Methods: developed or implemented					
☐ I & E Plan					
☐ I & E Implementation Activities					
Other:	The state of the s				
C.4. Identify the Storm Water goals addressed (check all that apply)					
Reduce TSS					
Maintain infiltration	Comments:				
Control Peak Flow					
Protective Areas					
Control of Fueling & Maintenance Areas					
Remove Illicit Discharges					
Other:					
4. Satisfaction of Notice Regulr	ements If cost sharing for this p	roled was offered under a formal no	lice pursuant to che. NR 151 or 243		
provide information for each notice in the	iable below.				
Notice information			Notice Satisfaction Information Satisfied?		
Chs. NR 151 or 243 Sisue Date Notice Type	From (Name)	To (Name)	Yes No Date Letter Sent		
Additional property T-T-Administration (personal and administration)					

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Name of Authorized Representative (type or print) Ψ

Rick Czopp

Title of Authorized Representative (type or print) Ψ

Town Administrator

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Madison, WI 53707-7921
5. Additional Information: (Space Wilespanic to illy ounted)): 12 20 20 20 20 20 20 20 20 20 20 20 20 20
Question B.1 - TSS reduction results are based on WinSt.AMM modeling performed as part of the Draft Stormwater Quality Management Plan dated December 2009. The report Identifies Alternative 12 as the recommended alternative to achieve the 40% TSS reduction requirement. BMP's included in Alternative 12 include the conversion of two dry ponds to wet detention, obtaining maintenance agreements for existing wet ponds, and the purchase of a high efficiency vacuum street sweeper in combination with a modified street sweeping schedule.
6. Summary of Project Challenges: (Space will expand to fill your lexit)
No major challenges were encountered.
7. Grantee Gertification.
Checking here 🔀 certifies that, to the best of your knowledge, the information contained in this report is correct.

Signature of Authorized Représentative	Date // / n / n
Inoss.	9/1/2010
8. For Departmental Use Only	
Regional NRS/Goordinator=Rlease complete the following:	
8/A sellagi have Hisporihaveneverved the following from the project sporsors in one (1) printed signed rough at Final Report attack ments one (1) electronic version of final Reports send the printed signed rough all Final Reports that the printed sports the community of the printed sports and the printed sports are switched to the printed sports of the printed sports are selectronic version to the Community Gormanity and Final Reports of Runoff Managements selection of the printed sports are selectronic version to the Community Gormanity Financial Assistance will follow the following the Runoff Managements selection of the printed sports are selectronic versions.	Pinancial Assistance Glants Manager 1
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By Carlypa of plint Name of Regional INPS Coordinator ショ May apy Apy Mu名中	ON CONTRACTOR OF THE PROPERTY OF THE PARTY O
8(Dr.)Signature di Regional NRS(Coordinatore	6.E.Dalet _ u
Microracio Michelle	4/21/10 Septiment