State of Wisconsin Runoff Management Section-WT/3 Department of Natural Resources 101 South Webster Street PO Box 7921, Madison WI 53707-7921

Targeted Runoff Management Program (TRM) Grant Application – CY 2010 Funding

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Notice: This application form template was drafted by the Wisconsin Department of Natural Resources. Application is hereby made to the Wisconsin Department of Natural Resources, Bureau of Watershed Management, for grant assistance consistent with s. 281.65, Wis. Stats., and Chapters 153 and NR 154, Wis. Adm. Code. Collection of this information is authorized under the authority of s. 281.65, Wis. Stats. The information contained in this form will be used for program budget analysis and project evaluation in the Targeted Runoff Management Grant Program. Personally identifiable information collected will be used for program administration and may be made available to requesters as required under Wisconsin's Open Records Law [ss. 19.31 - 19.39, Wis. Stats.]. *Unless otherwise noted, all citations refer to Wisconsin Administrative Code.*

Instructions: Complete all sec	tions as a	applicable.			
		Applica	nt Information		
Governmental Unit Applying: (nar	ne and typ	e) (example: Mad	dison, Town of)		
Marinette County					
Name of Authorized Representative	e (First La	ast)	Name of Governmenta	al Contact F	Person (First Last) (if different)
Gregory G. Cleereman					
Title			Title		
County Conservationist					
Area Code + Telephone Number			Area Code + Telephor	ne Number	
715-732-7783					
Area Code + Fax Number			Area Code + Fax Num	ber	
715-732-7547					
E-Mail Address			E-Mail Address		
gcleereman@marinettecounty.c	om				
Mailing Address - Street or Route			Mailing Address - Stre	et or Route	
Courthouse, 1926 Hall Ave.	Ta	I=. o .		Ta	I
City	State	Zip Code	City	State	Zip Code
Marinette	WI	54143-1717			
Consulting Firm Name (if applicab	ie)				
Consulting Contact Person Name					
Title					
Area Code + Telephone Number				DNR U	se Only
Area Code + Fax Number					
E-Mail Address					
Mailing Address - Street or Route			_		
City	State	Zip Code	_		
		Projec	t Information		
A. Project Name					

Kuchta Stoll Farm

This application form template was drafted by the Department of Natural Resources.

TRM Grant Application – CY 2010 Funding Page ___ of _ Form 8700-300 (R 1/09) TRM Grant Project Name **Project Information** (continued) **B. Project Area Location** County Marinette Minor Civil Division Name Latitude (North, Longitude (West, Township (city, village, town, etc. -Quarter-Range E or W Section Quarter degrees, minutes, degrees, minutes, ex. Wrightstown, Village Quarter (N) seconds only) seconds only) of) Pound, Town of Ε NW NW 45 2' 4.9" 87 57' 43.5" 30 21 33 Method for Determining Latitude & Longitude (check one) ☐ GPS □ DNR WebView or Surface Water Data Viewer Other (specify): C. Project Summary This farm contains approximately 62 bred heifers totaling 74 animal units. The land base for waste utilization totals 3900 acres. The BARNY model for the barnyard estimates a 77.6 pound delivery of phosphorus to the environment. Cattle are maintained on a feedlot whose runoff flows to a wetland complex that lies 1400 feet to the west of the facility. This wetland complex drains to the Little Peshtigo River. Where practical, the clean water on the site will be diverted to avoid contact with animal waste. A barnyard and manure transfer system will be installed to address the pollution needs at this site. The manure transfer system will pump manure and barnyard runoff to an existing non-cost shared "spec" manure storage pit. The existing manure storage pit has adequate capacity to hold the manure and runoff from the barnyard for eight months. The waste will be stored until it can be properly field spread and incorporated to comply with the most up to date regulations. Based on the preliminary site investigations, the native soil at the site does not meet NRCS specifications for the construction of an earthen manure storage structure which is why the existing pit is concrete lined. The manure contained in the manure storage will be utilized in a manner that meets the requirements established in NR151.07 and ATCP 50.04 (3). D. Watershed and Waterbody (see Attachment A. Example: Watershed Name: Oconomowoc River; Watershed Code: UR09; Primary Waterbody Name: Oconomowoc River; Nearest Waterbody: Flynn Creek.)

Yes No

E. Project Target

□ 1. The project will control agricultural runoff.
□ 2. The project will control urban runoff.

Note: If the project is in more than one watershed, submit a separate application for each watershed, unless this application is

Primary Waterbody Name

Little Peshtigo River

Nearest Waterbody Name

Little Peshtigo River

F. Request for Funding for "Total Maximum Daily Load" Implementation

Watershed Code

GB08

Watershed Name

Little Peshtigo River

for a high-efficiency street sweeper.

TRM Grant Application – CY 2010 Funding
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		TRM Grant Project Name
		Trivi Grant Floject Name
		Project Information (continued)
		 Requesting funding for eligible best management practices (BMPs) which will directly implement the pollutant- specific goals of a public comment draft (as of April 9, 2009) or an EPA-approved Total Maximum Daily Load (TMDL).
		a. If "Yes", provide the title of TMDL report this project addresses.
	\boxtimes	2. Final reimbursement for eligible, TMDL implementation project costs will be requested no later than September 20, 2011.
		G. Request for Funding of Land Acquisition or Easements
		Requesting funding for either land acquisition or purchase of easements as part of this application to support eligible BMPs. If "Yes", attach the property acquisition proposal, as defined in Attachment B. , to the completed application form.
		H. Request for Retroactive Funding for Design Costs
\boxtimes		Requesting reimbursement for design costs that have been or will be incurred before issuance of the grant.
		I. Request for Funding for Force Account Work
\boxtimes		Requesting reimbursement for technical services to be performed by governmental unit staff (force account).
		J. Endangered and Threatened Resources, Historic Properties, and Wetlands
		Check the appropriate box for each question based on what the governmental unit knows to occur where the project disturbs land. If you have no evidence of the items below, check "No."
		 There are endangered or threatened resources, as identified in s. 29.604, Wis. Stats., and ch. NR 27 in the project area.
		2. There are archaeological sites, historical structures, burial sites, or other historic places identified in s. 44.45, Wis. Stats., in the project area.
	\boxtimes	3. There are wetlands in the project area that are governed by water quality standard provisions of ch. NR 103.
		K. Environmental Contamination
		The applicant is aware of environmental contamination [other than nonpoint source pollution, e. g., volatile organic compounds (VOCs), or polychlorinated biphenyls (PCBs)] of the soil and/or groundwater or potential for contamination in the project area.
		L. <u>Urban Projects Only:</u> Pro-rating for Existing versus New Development
		Project will serve existing development only. If no, provide attachments and the following:
		Percentage of total design volume that will be generated by <u>existing</u> development. (change default % if necessary)
		M. <u>Urban Projects Only</u> : Alternative Funding Possibility
		This applicant requests that the DNR also submit a copy of this application to the Clean Water Fund loan program.
		N. Environmental Hazards Assessment Form
		If this is a project that includes excavation, or purchase of land or easement, the Environmental Hazards Assessment Form (1800-001) has been completed and is attached. (See Attachment H.).

Page ___ of ___

TRM Grant Project Name
Train Grant Froject Name

Yes			Part I. Screening	, Requ	uirements	
(see Attachment D. for additional BMP information) Practice Manure Storage Systems MR 154.04(3) Manure Storage System NR 154.04(3) Manure Storage System NR 154.04(3) MR 154.04(6) Manure Storage System NR 154.04(5) Manure Storage System NR 154.04(5) MR 154.04(6) Manure Storage System NR 154.04(5) MR 154.04(6) MR 154.04(6) MR 154.04(6) MR 154.04(7) MR 154.04(8) MR 154.04(10) MR 154.04(10) MR 154.04(10) MR 154.04(11) MR 154.04(11) MR 154.04(11) MR 154.04(11) MR 154.04(12) MR 154.04(13) MR 154.04(14) MR 154.04(14) MR 154.04(14) MR 154.04(14) MR 154.04(14) MR 154.04(15) MR 154.04(16) MR 154.04(16) MR 154.04(17) MR 154.04(18) MR 154.04(19) MR 154.04(19		 An 8.5" x 11" topographic map from USGS or the DNR data/map viewers, showing the project area, is attached. If you intend to claim Bonus Points in Part III. Question 5 (Water Quality Needs), include a map of				
⊠ Practice Wis. Adm. Code Practice Wis. Adm. Code ☑ Manure Storage System NR 154.04(3) □ Riparian Buffers NR 154.04(25) □ Manure Storage System NR 154.04(4) □ Roofs NR 154.04(26) □ Barnyard Runoff Control Systems NR 154.04(5) □ Roof Runoff Systems NR 154.04(27) □ Access Roads & Cattle Crossings NR 154.04(6) □ Sediment Basins NR 154.04(28) □ Arimal Trails and Walkways NR 154.04(7) □ Shoreline Habitat Restoration for Developed Areas NR 154.04(29) □ Critical Area Stabilization NR 154.04(11) □ Sinkhole Treatment NR 154.04(29) □ Diversions NR 154.04(11) □ Sinkhole Treatment NR 154.04(30) □ Field Windbreaks NR 154.04(12) □ Subsurface Drains NR 154.04(30) □ Field Windbreaks NR 154.04(11) □ Terrace Systems NR 154.04(34) □ Grade Stabilization NR 154.04(11) □ Underground Outlets NR 154.04(34) □ Heavy Use Area Protection NR 154.04(14)		_			R Funding Is Requested (check	all that apply)
Manure Storage Systems NR 154.04(3) Riparian Buffers NR 154.04(25) Manure Storage System NR 154.04(4) Roofs NR 154.04(26) Closure NR 154.04(6) Roof Runoff Systems NR 154.04(27) Barnyard Runoff Control Systems NR 154.04(6) Sediment Basins NR 154.04(28) Crossings NR 154.04(6) Sediment Basins NR 154.04(28) Crossings NR 154.04(7) Shoreline Habitat Restoration for Developed Areas NR 154.04(29) Critical Area Stabilization NR 154.04(10) Sinkhole Treatment NR 154.04(29) Diversions NR 154.04(11) Sinkhole Treatment NR 154.04(30) Field Windbreaks NR 154.04(12) Subsurface Drains NR 154.04(33) Filter Strips NR 154.04(11) Underground Outlets NR 154.04(33) Heavy Use Area Protection NR 154.04(14) Underground Outlets NR 154.04(35) Heavy Use Area Protection NR 154.04(16) Waster Transfer Systems NR 154.04(36) Livestock Fencing NR 154.04(11) Waster and Sediment Control NR 154.04(37) Livestock Water	\boxtimes	•		11011)	Practice	Wis Adm Code
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Field Windbreaks NR 154.04(12)		Critical Area Stabilization	NR 154.04(10)		for Developed Areas	
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Milking Center Waste Control Systems NR 154.04(19) Waterway Systems NR 154.04(39)		Livestock Fencing	NR 154.04(17)			NR 154.04(38)
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□ Wetland Basin □ Streambank/Shoreline Rip-rapping □ Filtration Practice □ Streambank/Shoreline Shaping & Seeding □ Infiltration Practice □ Streambank/Shoreline Fencing □ Accelerated or High-efficiency □ Other Streambank/Shoreline Protection Street Sweeping System (incl. bio-engineering) - specify below				(includes associated fencing)		
☐ Filtration Practice ☐ Streambank/Shoreline Shaping & Seeding ☐ Infiltration Practice ☐ Streambank/Shoreline Fencing ☐ Accelerated or High-efficiency ☐ Other Streambank/Shoreline Protection Street Sweeping System (incl. bio-engineering) - specify below					_	
Infiltration Practice Accelerated or High-efficiency Street Sweeping System Street Sweeping System Streembank/Shoreline Fencing Other Streambank/Shoreline Protection (incl. bio-engineering) - specify below						
Accelerated or High-efficiency Street Sweeping System Other Streambank/Shoreline Protection (incl. bio-engineering) - specify below	Ш			Ц		Seeding
Street Sweeping System (incl. bio-engineering) - specify below				닏	-	
Other (specify)	Ц			Ш		
		Other (specify)				

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,	•	
TRM Grant Project Name		

Part I. Screening Requirements (continued)

	C.		ilters lote: You must be able to answer "Yes" to Questions 1. through 5., and 8., and "Yes" or "N/A" (Not Applicable) to luestions 6. through 9. to be eligible for a grant.				
Yes	No						
\boxtimes		1.	Project will be completed within 24 months of the start of the grant period.				
\boxtimes		2.	Staff and contractors designated to work on this project have adequate training, knowledge, and experience to implement the proposed project.				
\boxtimes		3.	Staff or contractual services, in addition to those funded by this grant, will be provided if needed.				
		4.	Best management practices constructed under this grant will not work at cross-purposes to (are consistent with) agricultural and non-agricultural performance standards under ch. NR 151 (see Attachment E.).				
		5.	The local DNR Regional Nonpoint Source Coordinator (see Attachment C.) has been contacted about this project:				
			Name of the Regional Nonpoint Source Date Coordinator Contacted Contacted Subject of Contact				
			Casey L. Jones 4/7/09 Provided project scopes				
			Casey L. Jones 4/9/09 Answered scope questions				
Yes	No	N/A ⊠	6. If this is an application to construct ponds that connect with navigable waterways or in wetlands under ch. NR 343, the necessary waterway or wetland permit (chs. 30 or 281, Wis. Stats.) has been issued. If "Yes", give the permit number and date of decision.				
			Date of Decision Permit Number				
		\boxtimes	Please be aware that receipt of a docket number does not imply permit issuance. The receipt of the docket number merely acknowledges that your permit application has been received and has been assigned a place in the "review queue." If this is a proposed urban TRM project which requires that the applicant have control of the property, you must either: a. currently have control of this property; or b. submit documentation with this application that you will obtain control of this property prior to the commencement of the grant period for this project.				
\boxtimes			If this is an agricultural application for a livestock facility, you must attach a current Wisconsin Animal Units Calculation Worksheet (Form 3400-25a, available at: http://dnr.wi.gov/runoff/pdf/ag/cafo/form340025a.doc).				
			If this is a joint application among local units of government (LUGs), a DRAFT Inter-Governmental Agreement (IGA) is attached. (See Attachment I.) .				
lf you proje			"No" to one (1) or more of the items in Question C., above, stop here. The ble.				
Yes	D. E No	ligibilit	Reason For Controlling Nonpoint Source Pollution In The Target Area				
\boxtimes		1.	he need for compliance with performance standards established by the DNR in ch. NR 151.				
	\boxtimes	2.	The existence of nonpoint-source-impaired water bodies that the DNR has identified to the U.S. EPA under 33 USC 1313 (d)(1)(A), commonly referred to as the "s. 303(d) List."				
	\boxtimes	3.	The existence of outstanding or exceptional resource waters, as designated by the DNR in ss. NR 102.10 and NR 102.11.				
\boxtimes		4.	Other water quality concerns of statewide or national significance. (Important: You may only check this				

		TRM Grant Application –CY 2010 Funding Form 8700-300 (R 1/09) Page of _	
		TRM Grant Project Name	
		Part I. Screening Requirements (continued)	
		box if you are eligible to score ten (10) points in Part II., Question 4. "Basin Priorities" of this application.))
\boxtimes	5.	The existence of threats to public health.	
	6.	The existence of an animal feeding operation that has received a notice of discharge (NOD) under ch. N 243 or a notice of intent (NOI) to issue a notice of discharge.	IR

If you answered "Yes" to one or more of the items in Question D., above, continue to Part II. Otherwise, stop here. The project is ineligible.

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TRM Grant Project Name		

Part II. Minimum Qualifications

Question 1. Fiscal Accountability

A. Timeline and Source of Staff

For each applicable milestone listed below, fill in the appropriate data:

Milestone	Target Completion Date (month/year)	Source of Staff
Completion of design	3 /09	County
Obtaining required permits	4/09	County
Landowner contacts	4/08	County
CSA signing	3/10	County
Bidding	4/10	Landowner and Contractor
DNR approvals	2/10	County & WDNR
Contract signing	5/10	County
BMP construction	9/10	County
Site inspection and certification	10/10	County
Project evaluation	11/10	County & WDNR
Purchase street sweeper (urban only)		NA
Other (specify)		

B. Adequate Financial Budget
Provide the following information for the project. The grant amount is capped at \$150,000.

FINANCIAL BUDGET TABLE

A.	В.	C.
Project Activity for Which <u>DNR Funding</u> is Requested	Estimated Total Cost (\$)	Amount from Column B Eligible for DNR Cost Sharing (\$)
Construction Components:		
slab	27,512	27,512
wall/lid	34,964	34,964
excavation	38,250	38,250
fill	6,685	6,685
shaping/seeding	2,900	2,900
gates/fence	5,500	5,500
pipes/pumps/plumbing	24,400	24,400
electrical	4,900	4,900
miscellaneous	1,525	1,525
gutters	0	0
roof	0	0
Inflation	8,798	8,798
1. Construction Subtotal	\$155,434	\$155,434
2. Engineering Services (including design)	\$5,000	5000
3. Storm Sewer Reroute (Urban projects only)	\$0	\$0
4. Structure Removal (Urban projects only)	\$0	\$0
5. Subtotal: [add Rows (1.) through (4.)]	\$160,434	\$160,434
6. Property Acquisition: Fee Title & Easement	\$0	\$0
7. Grand Total: [add Rows (5.) and (6.)]	\$160,434	\$160,434

TRM Grant Application - CY 2010 Funding

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TRM Grant Project Name		

Part II. Minimum Qualifications (continued)

Cost-Sharing Worksheet

Eligible Costs:

		Prorate %	Cost-Share %		
8. Construction, engineering services, etc.		100%	70%	\$	112,304
Costs Specific to Agricultural Projects:		_			
Land Purchase (Fee Title)	\$0	-	50%	\$	0
10. Agricultural Easements	\$0	-	70%	\$	0
Costs Specific to Urban Projects:		_			
Property Acquisition: Fee Title and Easement	\$	100%	50%	\$	0
12. Storm Sewer Rerouting		100%	50%	\$	0
13. Structure Removal		100%	50%	\$	0
14. Total Eligible Costs: [sum Rows (8.) through (13.)	.)]			\$	112,304
Cap Test:					
15. Maximum State Share: [(Row 14.) or \$150,000,	whichever is less]			\$	112,304
State and Local Share:					
16. Requested State-Share Amount (Requested Grant Amount)				\$	112,304
17. Local-Share Amount: [(Row 7.), Column B. less	(Row 16.)]			\$	51,630

Method(s) Used to Calculate Cost Estimates

- -Based on our completed design, we solicited and received bids for the projects in addition to the cost estimate we developed using the methodology described below.
- -Met with the landowner at the site to assess and record his current management style and future management objectives. Record animal types, numbers and weights, bedding type and volume, manure consistency, housing type, rolling herd average, milking center waste volume and desired storage duration.
- -Filedl out the "Companion Document" and "Manure Storage Design Spreadsheet" to gather data and perform calculations to estimate costs.
- -Walk over the site to look for obvious physical limitations that will govern the location, type, size or depth of structures that can be built.
 - -Dig test pits where appropriate to determine soil types, depth to bedrock and water table, etc.
- -Return to office and review aerial and topographic maps and soil survey maps to aid in preliminary design parameters. To further investigate local geological conditions, review soil investigation logs from neighboring farms when available.
- -Use soil survey information and knowledge of local geography to determine an environmentally safe storage duration.
- -Using DATCP and NRCS parameters, run applicable pollutant delivery computer models and design the structures needed to address water quality needs for the site.
- -The preliminary design and knowledge of the site are then used to estimate the quantities needed to construct the best management practices needed to address the water quality needs for the site.
- -The estimated cost is calculated by integrating competative bids and the average costs for materials from past projects constructed in Marinette County. Each year these costs are reviewed and updated to ensure we are providing accurate estimates to our constituents. The list is then "proofed" by randomly calling local contractors and soliciting their prices for the materials on the list.

C. Cost-Effectiveness

At a minimum, you must provide narrative answers to Parts C. 1. and C.2. You are advised to answer Part C.3., though you are not required to do so.

Describe the environmental benefits this project will achieve. If you have already described this to your satisfaction in the Project Summary (Project Information, Part C.), you may answer here:, "See Project Summary."

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TRM Grant Project Name

Part II. Minimum Qualifications (continued)

The manure transfer system and barnyard runoff practices will be a no runoff system to stop nitrates, bacteria, organic matter, and 77.6 pounds of phosphorus annually, from entering the neighboring wetland and potentially contaminating local groundwater. Installation of a manure transfersystem will end winter spreading of manure on the 3900 acres of cropland controlled by the operator and allow the landowner to apply accumulated animal waste according to a NRCS 590 compliant nutrient plan.

Installation of these practices will allow the operator to limit hauling and spreading of manure to two times per year in spring and fall. This will reduce the smells, noise, road litter and dust resulting from hauling and spreading. The result will be a reduction in conflicts between the farm operation and the non farm community. Also see the project scope.

2. Describe why the proposed management measures are a reasonable means to attain the project benefits based upon such factors as cost, effectiveness, site feasibility, available technical standards, and practicality.

To maintain cost effectiveness, Marinette County explored all practical design and construction material options. The proposed system provides the highest environmental benefit per dollar spent. The costs are calculated using an average cost list based on the actual costs of more than 30 major projects completed in Marinette County over the last five years. Requiring multiple bids, as we do, keeps costs competitive.

The BMP's will be installed to best take advantage of the topography of the site and overcome limitations such as shallow bed rock or depth to water table. The current management strategy and existing building placement are also considered to maximize the environmental protection. All BMP design recommendations are thoroughly discussed with the landowner/operator.

The manure storage is be sized to hold the manure from the animals on the site and barnyard runoff. The transfer system will deliver manure and barnyard waste to the storage facility. These practices in combination will insure a nearly 100% reduction in direct pollution loads to waters of the state. All practices will be designed following the appropriate NRCS Technical Guide standards. The manure storage facility, in conjunction with the nutrient management plan, will ensure the operator spreads manure only at times that allow for proper incorporation into the soil.

There is no alternative to having an appropriately sized manure storage facility for proper implementation of a 590 compliant nutrient management plan. All of our BMP's are installed based on the producers management style and designed to require the minimum amount of active management for success.

- 3. If you evaluated one or more alternative management measures, describe why the alternative(s) is not being recommended.
 - An existing manure storage now receives animal waste from the barn only. The existing transfer system is worn out and failing. Both were installed without cost share. According to the NRCS CNMP documents, the manure storage meets the current specifications. The barnyard runoff is draining to an adjacent wetland. To address the environmental concerns at this site we could do one of two things. 1) Tear out the existing manure storage, barnyard and transfer system and install all new BMP's. This would allow us to gravity flow the barnyard runoff into the manure pit or 2) Tear out the barnyard and manure transfer and re-grade the new barnyard to flow into the new manure transfer system. Both designs will result in a zero runoff system but option two is much more cost effective and takes advantage of the adequately sized existing manure storage pit.

Question 2. Project Evaluation Strategy

The applicant must agree to provide a description of the modeled results or changes in pollution potential in the final project report. The project evaluation strategy will be based on comparing pre- and post-project changes in modeled pollutant loading to water resources or will be based on the quantity of units managed.

A. Modeling and Measures of Change

Pre- and post-project evaluation measures that the applicant will use to ensure success in meeting project goals: (check all that apply)

Part II. Minimum Qualifications (continued)				
	Agricultural	Performance Standard or Prohibition	Units of Measure	Recommended Measurement Method
	Sheet, rill and	wind erosion	Acres meeting T	RUSLE-2 or wind erosion model
\boxtimes	Manure Stora	ge Facilities: New	Number of facilities	count
	Construction/	Alterations	Number of animal units	count
	Manure Stora	ge Facilities: Closure	Number of facilities	count
	Manure Stora	ge Facilities: Failing/Leaking Facilities	Number of facilities	count
			Number of animal units	count
	Clean Water	Diversions in WQMA	Pollutant load reduction	BARNY Model
			Number of farms with diversions	count
			Number animal units	count
\boxtimes	Nutrient Mana	agement on Agricultural Land	Acres planned	count
	Prohibition: M	lanure Storage Overflow	Number of facilities	count
			Number of animal units	count
	Prohibition: U	Inconfined Manure Pile in WQMA	Number of farms	count
	Prohibition: [Direct Runoff From Feedlot/Stored	Pollutant load reduction	BARNY Model
	Manure		Number of facilities	count
			Number of animal units	count
	Prohibition: U	Jnlimited Livestock Access	Feet of bank protected	count
			Number of farms	count
	Other Priorit	y for Agricultural Area		
	Buffers		Feet of bank protected	CREP formula
			Number of farms	count
	Streambank		Tons of bank erosion reduced	NRCS bank erosion formula
			Feet of bank protected	count
	Other (specify)			
	Priority for D	Peveloped Urban Area		
	20-40% Redu	ection in Total Suspended Solids (TSS)	Pounds TSS reduced	SLAMM, P-8
			% TSS reduction	
	Infiltration		% Pre-development stay-on volume	Recarga, SLAMM, P-8
			Cubic feet stay-on volume	
	Peak flow dis	charge	Change in cubic feet per second	TR-55 or equivalent
	Protective are	eas	Feet of bank protected	count
	Fueling and n	naintenance areas	Oily sheen presence	visual assessment
	Streambank		Tons of bank erosion reduced	NRCS bank erosion formula
			Feet of bank protected	count
	Other (specify	y)		
Yes	No B.	Monitoring (not eligible for cost shar	ring at this time)	
П	\boxtimes	The project evaluation strategy will p	rovide pre- and post-project informati	ion from water resource
		monitoring. If "Yes," check all that ar		
	The project will evaluate the physical habitat, fisheries, biological, or chemical conditions.A one-page summary of the monitoring strategy is attached.			
Yes	No C.	Additional Monitoring		
\boxtimes		The applicant is willing to participate	with the Department to do monitoring	g in the project area should
0	funding become available.			
Ques	tion 3. Evide	ence of Local Support		

The level of $\underline{local\ support}\ that\ \underline{currently}\ exists$ for the proposed project.

Agricultural Projects:

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			TRM Grant Project Name		
			Part II. Minimum Qualifications (continued)		
Yes	No	Α.	Government		
		1.	Regulatory Situations If you answered "Yes" to both items (A.1.a. and A.1.b.) below, go to Question 4. Otherwise, continue to Part A.2. of this question.		
		a.	At least 75% of the total project cost is attributed to the resolution of a Notice of Discharge (NOD) or a Notice of Intent to Issue an NOD (NOI) under ch. NR 243 or non-compliance with agricultural performance standards and prohibitions under subch. II of ch. NR 151 or a local regulation.		
	\boxtimes	b.	At least one of the following is attached to this application form:		
			1. copy of the NOI issued under ch. NR 243; or		
			copy of the NOD issue under ch. NR 243; or		
			copy of letter signed by DNR stating that DNR will issue an NOI or NOD under ch. NR 243 if cost sharing is provided; or		
			 copy of letter signed by DNR and the county that a notice, under s. NR 151.09 or s. 151.095, will be issued if necessary; or 		
		2.	 copy of letter signed by the county that the local regulation will be enforced at the project site. Non-Regulatory Situations 		
		a.	The governmental unit has developed:		
\boxtimes			 a detailed pollution control plan with the landowners that identifies specific best management practices (BMPs); 		
\boxtimes			ii. general assessments of the pollution sources within the project area.		
		b.	The governmental unit has contacted the landowner(s)/land operator(s) about the proposed BMP installations.		
			If "Yes," provide details.		
			The landowner/operator contacted the LWCD to inquire about the TRM program. LWCD staff went to the farm and, along with the landowner, evaluated the site and recommended BMP's based on site conditions and management. The TRM program was explained to the farmer, including costs, timelines, and roles and responsibilities. The environmental rationale behind the TRM program and individual BMP's, especially relating to winter spreading of manure, was emphasized. Also discussed was the relationship of operator management to the success of the recommended BMP's and the potential cost and time savings of thoughtful design and proper implementation. The project scope, design, and cost estimates in this application are the direct result of the site visit and landowner consultation.		
			The landowner has sent us a signed letter committing to install the BMP's described in this application		
Yes	No	В.	Landowners and Partners		
\boxtimes		1. a.	Level of Landowner Participation A majority of the affected landowners/land operators have specifically indicated that they will sign a cost-share agreement (CSA) to install the practices requested in this grant application.		
		b.	A majority of the affected landowners/land operators have indicated a general interest to participate in the project.		
\boxtimes		c. 2.	Letters of support for the project from affected landowners/land operators are attached. Involvement of Partners		
		a.	Partners, in addition to the unit of government (applicant) and landowner, have committed resources (materials, equipment, staff or financial resources) towards the BMP installation, maintenance, or evaluation of the project.		
			If "Yes," list the project partner(s)		
			Natural Reources Conservation Service		
			Marinette County UW-Extension		
\boxtimes		b.	Letters of support from the project partner(s)		
		Urba	n Projects:		

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			TRM Grant Project Name
			Triwi Grant Poject Name
			Part II. Minimum Qualifications (continued)
Yes	No	A.	Government
		1.	The local-share funds for the construction/installation expenses:
		a.	are already included specifically in an <u>adopted</u> budget;
		b.	will be included in a <u>proposed</u> budget.
		2.	The governmental unit has already conducted public information activities within the project area for this practice.
			If "Yes," provide details on the opportunity for public reaction the governmental unit provided and indicate the general public support or non-support for the project that was indicated.
Yes	No	В.	Landowners
		1.	The governmental unit:
		a.	already owns, or holds an easement for, the land on which the project is to be installed;
		b.	is submitting with the application a list of landowners, occupants, or tenants that occupy the property and information indicating each party's willingness to sell or ease the necessary parcel.
		2.	Evidence of citizen (non-governmental) support for the project (such as letters from the neighborhood association, a civic group or an environmental organization voicing support) is attached.
Ques	tion 4.	Basir	n Priorities (check one, A. through H.)
	Α.		n Water Act s. 303(d) List of Impaired Waters
		F A S	Project with water quality goals directly dealing with a waterbody (lake or stream) on the latest Clean Water Act (CWA) s. 303(d) List of Impaired Waters, where the cause of the water quality impairment is nonpoint source pollution, <u>and this project</u> will reduce the type of nonpoint source pollutants for which the water is sted. (See Attachment A.)
	B.	Outst	tanding and Exceptional Resource Waters
Waterbody is included in s. NR 102.10 (Outstanding Resource Waters) and/or s. NR 102.11 (Exceptional Resource Waters).			
\boxtimes	C.	NPS	Rankings
Project is located in a large-scale watershed, a small-scale watershed, lake watershed, or other area ranked high or medium on the NPS Rankings List, where the goals of the project are directly associated with the reason for the ranking on the NPS Rankings List.			
	D.		ndment of the NPS Rankings List Using State of the Basin Reports
_		F	Project is located within a watershed ranked low or not ranked on the NPS Rankings List, but information in a DNR State of the Basin report indicates a need to amend the NPS Rankings List because the stream, stream segment, or lake is being affected by nonpoint sources of pollution.
	E.		ndment of the NPS Rankings List Using Other Data Sources
		е	Project is located within a watershed ranked low or not ranked on the NPS Rankings List, but adequate data exists to request a ranking of high or medium for a waterbody that that is being affected by nonpoint sources of pollution.
	F.		ces of Information for Areas Not Included in State of the Basin Reports
		F L	For some border waters, there is no State of the Basin report (i.e., along the Mississippi River or the Great Lakes). For these situations, another governmental document, accepted by the Regional NPS Coordinator, can be used to classify the resource as having a significant nonpoint source pollution impairment.
	G.	Gove	rnmental Notices
		Т	he applicant has checked "Yes" to both parts of Part II, Question 3, A.1.
	H.	Not In	ncluded in Other Categories Above

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	TRM Grant Project Name							
	Part III. Competitive Elements							
Oues	tion 5	Water Quality Needs (check one, A. through G.)		ements				
Ques		vater quality category which best identifies the water		pals for the project directly deals with:				
		For border waters where a State of the Basin Re	port does i	not exist, another governmental document acceptable				
	Curto	to the Regional Nonpoint Source Coordinator ma ace Water Considerations	ay be usea	to identify the water quality need.				
	-		toro					
	Α.		Clean Wate nonpoint s	r Act (CWA) s. 303(d) List of Impaired Waters, where cource pollution, <u>and this project</u> will reduce the type ed. (See Attachment A.)				
	В.			of the Basin report as not meeting or partially is not on the s. 303(d) List.				
	C.	Outstanding or Exceptional Resource Waters Prevention of degradation due to nonpoint s quality, recreationally significant waters.	sources of o	outstanding or exceptional resource waters or high				
	D.	Surface Water Quality Prevention of surface water quality degrada high quality, recreationally significant waters		nonpoint sources. Waters in this category are not				
	Grou	ndwater Considerations						
	E.	Exceeds Groundwater Enforcement Standard Groundwater within the project area where representative information indicates there are levels for NPS contaminants that exceed groundwater enforcement standards.						
	F.	Groundwater Quality The project area is within a geological area contamination. (See Attachment G.)	defined in s	s. NR 151.015(18) as susceptible to groundwater				
	G.	Exceeds Groundwater Preventive Action Limit	t					
		Groundwater within the project area where representation contaminants that exceed groundwater preventive						
Bonu	s Poin	ts:						
Yes	No							
		The project water quality goals identified above relate to the reduction of nonpoint source contaminants in community or non-community public drinking water supplies. This includes any of the following: Municipal water supplies governed by chs. NR 809 & 811; Other-Than-Municipal (OTM) water supplies governed by chs. 809 & 811; Non-Transient water supplies governed by chs. NR 809 & 812; Transient water supplies governed by chs. NR 809 & 812.						
	1.	If "Yes" <u>and</u> you checked box E., F. or G., above, (You will need assistance from your DNR Regions						
	a.							
	b.	Check this box if the project is located within 200	feet of a Tr	ransient water supply well.				
	C.	Check this box if neither (a.) nor (b.) applies.						
	2.	If "Yes" <u>and</u> you checked box A., B., C., or D. abouthe project is located (see below).	ove, then pl	ace a check mark next to the drainage area where				
		Pike River and Creek		Twin Rivers				
		Root River		Kewaunee and Ahnapee Rivers				
		Oak Creek		Menominee River				
		Milwaukee River		Fish Creek				
		Sauk Creek		St. Louis and Nemadji Rivers				
		Sheboygan and Onion Rivers Manitowoc River	Ц	Lake Winnebago				

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TRM Grant Project Name

Part III. Competitive Elements (continued)

Yes No A. Chapter NR 151 Agricultural Performance Standards and Prohibitions □ The proposed project addresses at least one (1) of the ch. NR 151 agricultural performance standard prohibitions. Indicate the performance standard(s) or prohibition(s) that is/are the focus of this projec (check all that apply) □	ot. 0 feet NR NR
prohibitions. Indicate the performance standard(s) or prohibition(s) that is/are the focus of this proje (check all that apply) a. Sheet, rill, and wind erosion. (NR 151.02) b. Manure storage facilities-new/significant alterations. (NR 151.05(2)) c. Manure storage facilities-existing failing/leaking. (NR 151.05(4)) d. Manure storage facilities-existing failing/leaking. (NR 151.05(4)) e. Clean water diversions. (NR 151.06) f. Nutrient management. (NR 151.07) g. Prohibition: Prevention of overflow from manure storage facilities. (NR 151.08(2)) h. Prohibition: Prevention of unconfined manure piles in water quality management areas (within 3 of a stream, 1000 feet. of a lake, or areas where the groundwater is susceptible to contamination). 151.08(3)) i. Prohibition: Prevention of direct runoff from a feedlot or stored manure into waters of the state. (151.08(4)) j. Prohibition: Prevention of unlimited livestock access to waters of the state where high concentrat animals prevent the maintenance of adequate sod cover or self-sustaining vegetation. (NR 151.08(3)) The proposed project addresses a water resources management priority other than a ch. NR 151 agricultural performance standard or prohibition. If "Yes," describe the priority and how the project addresses this priority. Installation of these practices will allow the operator to limit the hauling and spreading of mature two times per year in spring and fall. This will reduce the smells, noise, road litter, and dust resulting from hauling and spreading. The result will be a reduction in conflicts between the operation and the non farm community. As stated earlier in this application, this project seeks to end the winter spreading of manure lands owned and controlled by Mr. Kuchta. As events and research have indicated in recent winter spreading of manure, even while properly following a nutrient mangement plan, can lead to the majority of our TRM applications. Yes No C. Planning Data & Source Targeting The applicant has quantitative planning inf	ot. 0 feet NR NR
□ D. Manure storage facilities-new/significant alterations. (NR 151.05(2)) □ C. Manure storage facilities-closure. (NR 151.05(3)) D. Manure storage facilities-existing failing/leaking. (NR 151.05(4)) D. Manure storage facilities-existing failing/leaking. (NR 151.08(2)) D. Manure storage facilities existing failing/leaking. (NR 151.08(2)) D. Manure storage facilities. (NR 151.05(2)) D. Manure storage facilities. (NR 151.06(2)) D. Manure storage facilities. (NR 151.06(2)) D. Manure storage facilities. (NR 151.06(2)) D. Manure storage facilities. (NR 151.07) D. Prohibition: Prevention of verflow manure storage facilities. (NR 151.08(2)) D. Prohibition: Prevention of verflow	NR IR
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severity and the proposed project will manage a pollution source contained in the top 50% of the rai	
If "Yes," provide:	
a. Summary of the targeting analysis that justifies the proposed project;	
b. Name of document(s);	
c. Date(s) published;	
d. Pertinent page numbers.	
e. A copy of non-state document(s) is available:	
At this website; http://	
Attached to this application form.	
Contact this person: Name: Phone:	

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	Part III. Competitive Elements (continued)								
Quest	ion 7.	Consistency with Resource Management Plans							
Yes	No								
\boxtimes		The project implements a water quality recommendation from a locally approved resource management plan.							
		Summarize the water quality recommendation. Describe the recommendation in relation to the goals of this proposed project. Cite the name and date(s) of publication of the document.							
		Goal 3 - Control runoff pollution from agricultural lands. Increase natural habitat.							
		Objective A under that goal is to: Provide technical assistance and cost sharing for constructed or somewhat permanent agricultural BMP's for water quality and fish and wildlife habitat protection.							
		Objective B under that goal is to: Provide technical assistance and cost sharing for planning and implementation of cropland BMP's.							
		2006 - 2010 Marinette County Land & Water Resource Management Plan, approved by the LWCB April 2005							
	-								
Quest	ion 8.	Use of Additional Funding							
Yes	No								
\boxtimes		A. The requested state share is less than the \$150,000 cap.							
		B. Funding requested is below the maximum allowable cost-share rate (amount is less than Part II. Question 1. Row 15).							
Quest	ion 9.	City of Racine							
Yes	No								
		This is an application from the City of Racine for a project that is necessary for the city to comply with state storm water permitting requirements							

water permitting requirements.

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Part IV. Eligibility for Multipliers

Completion of this part of the application is optional. However, an applicant can increase the final project score by qualifying for a project multiplier.

Agricultural Projects (select all that are in place as of the application submittal date)

A. Local Implementation Program (factor 0.1) (check all that apply)

Check activities listed below that are part of the local program to implement agricultural performance standards and prohibitions contained in ch. NR 151. Check all activities that apply. An activity may be checked "Yes" if <u>either</u> of the following is true:

- The activity is currently assigned to the applicant, or another local unit of government, in an approved Land and Water Resources Management Plan (LWRMP), an updated LWRMP work plan or an Inter-Governmental Agreement (IGA) with the Department of Natural Resources. List the document and page number where the activity is addressed.
- The activity is not currently assigned in one of these documents, but the applicant describes, in the space provided below, who will conduct the activity.

Yes	No			Document	Page Number			
		1.	Inform and educate landowners/operators about performance standards and prohibitions.	LWRM Plan	21			
		2.	Conduct compliance status surveys, including on-site visits, for croplands and livestock facilities and convey compliance status to landowners/operators.	LWRM Plan	24			
		3.	Discuss with landowners/operators the best management practices needed to achieve compliance with performance standards and prohibitions.	LWRM Plan	24			
		4.	Seek financial assistance for landowners/operators to achieve compliance with performance standards and prohibitions.	LWRM Plan	24			
		5.	Develop cost-share agreements with landowners/operators and provide them with technical assistance to achieve compliance with performance standards and prohibitions.	LWRM Plan	24			
		6.	Track compliance status of croplands and livestock facilities and provide compliance status information to the Department of Natural Resources upon request. This includes notifying DNR when a landowner/operator does not comply with a notice issued under s. NR 151.09 or s. NR 151.095.	LWRM Plan	24			
\boxtimes		7.	Provide assistance to the Department of Natural Resources to issue notices under ss. NR 151.09 and NR 151.095.	LWRM Plan	24			
\boxtimes		8.	In situations where local regulations do not require compliance with a performance standard or prohibition, refer cases of non-compliance to the local district attorney or the Department of Natural Resources.	LWRM Plan	24			
		If an item checked above is not covered by a LWRMP, an updated LWRMP work plan or an IGA with DNR, list the activity and identify who will carry it out.						
		NA						

If all items (1 through 8) above are checked "Yes," go on to Part B. Otherwise, stop here.

TRM Grant Application - CY 2010 Funding

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TRM Grant Project Name		

Part IV. Eligibility for Multipliers (continued)

B. Local Enforcement Program – Scope of Local Regulations (factor 0.15) (check all that apply)

If there are local ordinances in place which authorize the governmental unit to <u>require</u> the landowner to correct the nonpoint pollution sources for which cost sharing is being offered, then the applicant may earn an enforcement multiplier.

Complete the following table by identifying each of the performance standards and prohibitions that the grant will address, the estimated portion of the grant that will be used to address each standard and prohibition, and the local regulation that applies to the specific situation being addressed at the site. The Department will calculate the enforcement multiplier based on the extent to which local regulations provide authority for the governmental unit to regulate the specific performance standards and prohibitions at the site for which the cost share is being provided.

Check the appropriate performance standard/prohibition per line. The standard(s)/prohibition(s) selected below should be the same one/s cited in the answer(s) to Question 6.A. [e.g., 6.A.a. "Sheet, rill and wind erosion (s. NR 151.02)].

	Column 1	Column 2	Colu	ımn 3	Column 4
addre	rmance standard/prohibition to be ssed with funding. Check all that as in Question 6.A.	Estimated portion (%) of the grant award to be spent on the performance standard/prohibition. The sum should equal 100%.	Is there a local regulation which addresses the specific site being funded?		If there is a local regulation which addresses the specific site being funded, list the name and applicable section of the ordinance.
			Yes	No	
	a. Sheet, rill, and wind erosion. (NR 151.02)	0			Agricultural Performance Standards and Animal Waste Ordinance-18.03(3)(a)
	b. Manure storage facilities- new/significant alterations. (NR 151.05(02))	40	\boxtimes		Agricultural Performance Standards and Animal Waste Ordinance-18.03(2)(a)
	c. Manure storage facilities-closure. (NR 151.05(03))	0			Agricultural Performance Standards and Animal Waste Ordinance-18.03(2)(c)
	d. Manure storage facilities-existing failing/leaking. (NR 151.05(4))	0			Agricultural Performance Standards and Animal Waste Ordinance-18.03(2)(b)
	e. Clean water diversions. (NR 151.06)	10			Agricultural Performance Standards and Animal Waste Ordinance-18.03(3)(b)
	f. Nutrient management. (NR 151.07)	0			Agricultural Performance Standards and Animal Waste Ordinance-18.03(3)(c)
	g. Prohibition: Prevention of overflow from manure storage facilities. (NR 151.08(2))	0			Agricultural Performance Standards and Animal Waste Ordinance-18.04(1)(c)(1)
	h. Prohibition: Prevention of unconfined manure piles in water quality management areas (within 300 ft. of a stream, 1000 ft. of a lake, or areas where the groundwater is susceptible to contamination). (NR 151.08(3))	0			Agricultural Performance Standards and Animal Waste Ordinance-18.04(1)(c)(2)

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Part IV. Eligibility for Multipliers (continued)									
	runof manu	f from a	n: Prevention of direct a feedlot or stored waters of the state.	50			Agricultural Performance Standards and Animal Waste Ordinance-18.04(1)(c)(1)		
	j. Pr unlim of the conce the m	rohibition nited lives state entration nainten	on: Prevention of estock access to waters where high ons of animals prevent ance of adequate sod f-sustaining vegetation.	0			Agricultural Performance Standards and Animal Waste Ordinance-18.04(1)(c)(1)		
				Sum of %: 100					
			y. At least one (1) categ n in this section are:	ory must be checked	l to earn a	n enfor	cement multiplier. Copies of ordinances for		
	Found	d at this		://www.marinettecou	ınty.com/i	_marin	ette/d/chapter_18.pdf		
	Attac	hed to	this application; mitted with another application	ation for CY 2010 fun	ding.				
Urban	Proje	ects (se	elect all that are in place a	s of the application su	ubmittal da	te)			
Title(s) of or	dinance	e(s) for which credit is take	en in this section:					
Copie	Found	d at this	es for which credit is taker s website (provide http:						
			veb page URL); this application form;						
			mitted with another applica	ation.					
Yes	No	A. 1.		n site erosion contro	ol ordinand	ce cons	sistent with the performance standards and		
		2.		applicability requirements of s. NR 151.11. Implement a pollution prevention information and education program targeted at residents, including					
		3.					rties where nutrients are applied to at least		
		4.	, , , , ,				and storm water permit activity.		
			If all items (1 through	4) above are checke	ed "Yes," ç	jo on to	o part B. Otherwise, stop here.		
Yes	No	В.	Local Enforcement Pro	gram (factor 0.15)					
		1.	There is a storm water management ordinance in effect for new development and re-development in the						
		2.	project area. The local regulation requires a written storm water plan.						
			If items B.1. and B	.2. are checked "Yes	s," go on t	o Part	B.3. Otherwise, stop here.		
Yes	No □	3.	currently in place that re- only if the minimum appl	quires compliance wit icability requirements -Agricultural Perform	th that perf of s. NR 1	ormand 51.12 a	nance standards if there is a local regulation be standard. (An item may be checked "Yes" are met.) (check all that apply) Wis. Adm. Code NR 151.12(5)(a)		
			b. Reduce peak flow	discharge per			NR 151.12(5)(b)		
			c. Achieve infiltration	per			NR 151.12(5)(c)		

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Part IV. Eligibility for Multipliers (continued)						
		d.	Protect riparian areas per	NR	151.12(5)(d)	
		e.	Manage fueling and vehicle ma	aintenance areas per NR	151.12(5)(e)	
Optional Additional Information						

Carefully review the answers to all of the questions above. Is there additional information that will add to the understanding of this project? If so, describe here.

Applicant Certification						
An Authorized Representative must sign and date the application form prior to submittal to the DNR. All four (4) copies must include original signatures of the Authorized Representative.						
I certify that, to the best of my knowledge, the information contained in this	s application and attachments is correct and true.					
Signature of Authorized Representative	Date Signed					
[name and title, please print)] Gregory G. Cleereman, County Conservationist						
Yes No ☐ Completed Authorizing Resolution (see Attachment J.) is	attached.					

Submittal Directions

To be considered for funding, provide the following for each application submitted:

- One (1) copy of the completed application form [DNR Form 8700-300 (R 1/09)] with original signature in blue ink;
- Three (3) additional copies of the completed, signed application form;
- One (1) electronic copy of the completed application form on CD or diskette in Microsoft Word format only.

All application materials must be postmarked by midnight April 15, 2009.

Send to: Department of Natural Resources Attn: Kathy Thompson, WT/3 101 South Webster Street P.O. Box 7921 Madison, WI 53707-7921