## Application for Municipal Separate Storm Sewer System (MS4) Awards Phase II

## Instructions

- Application must be completed in one sitting. You cannot save and return to this page at a later time. To save time, please have your responses ready to input into the text fields below.
- All questions are required, except for the Innovations Section, so please do not skip ahead. If a question remains unanswered when you
  hit "SUBMIT" below, a red asterisk\* will indicate the questions still awaiting a response.
- Superscript (ex of superscript) refers to supporting document (SD) providing additional clarification as needed. Click on the superscript hyperlink to access this content in a new tab.
- You will receive a confirmation email upon submittal of completed application sent to the email address provided in the "General Information" section below. Please hold onto this message and save for your records.
- If you have any questions please send an email to MS4Awards@wef.org or call 703-684-2400 x7010.

Submitter Con	tact Informat	ion			
First Name:		Last Na	me:		
Title:					
Organization:					
Address 1: Address 2:					
City:					
State:		J ZIP:			
Phone:			Address:		
4. National Pollutant  5. Does your state ha addition to Environmed Yes No If yes, Please specify  6. Please provide the Plan (SWPPP) and/ or  7. To the best of my know accurate and current permitting authority:  * Good standing refers to administrative orders or corrective action has been action.	mit Number, Effective Discharge Elimination ve additional requiremental Protection Age them based on Minimus web links to your personal Stormwater Manage Complete compliance violations. If there are en initiated.	e and Expiration Dates):  In System (NPDES) Permit  In System (NPDES)	omply with, in  CMs).  n Prevention nnual Report:  pplication is ith the NPDES  and no current violations,  etc.	Cools	
Measurable Parame		BMP/ Activity	Measurable	Goals Com	pleted/ Ongoing
Pet waste management				Com	pleted Ongoing

Storm drain						
Stakeholder involvement						☐ Completed☐ Ongoing
Stormwater hotlines						☐ Completed☐ Ongoing
Adopt-A-Stream						☐ Completed☐ Ongoing
Stream walks						☐ Completed☐ Ongoing
Parameter	Applicable?	BMP/ Activity		Measurable Goals		Completed/ Ongoing
9. MCM 2: Publi		n and Involvement				0
Required. Limit 100						
8(b). Is there any above? Please de	thing else you v	vould like for us to evalu	ate about	your program for MC	M1 that	is not already captured
surveys? Required. Limit 700		,				, . ¬
	evaluate the ef	fectiveness of your outre	ach activit	ies? Have vou condu	cted an	
Partnerships Watershed groups	——————————————————————————————————————					Completed Ongoing
Others 2 (Optional)						☐ Completed☐ Ongoing
Others 1 (Optional)						☐ Completed☐ Ongoing
Minorities/Disadvanta communities	aged $\square$					☐ Completed☐ Ongoing
Students/Teachers	<u> </u>					☐ Completed☐ Ongoing
Businesses						☐ Completed☐ Ongoing
Home owners						☐ Completed☐ Ongoing
Public Outreach to	)					
Others						Completed Ongoing
Stormwater citizen p	anel 🔲					☐ Completed☐ Ongoing
Stormwater website						☐ Completed☐ Ongoing
Public Service Annou	ncement					☐ Completed☐ Ongoing
Low Impact Develop	ment					Completed Ongoing
Green Certification of Businesses	f 🔲					Completed Ongoing
Automotive maintena	ance $\square$					Completed Ongoing
Used Oil Recycling						☐ Completed ☐ Ongoing
Rain Barrel Program						☐ Completed☐ Ongoing
Lawn and Garden ca	re 🔲					☐ Completed☐ Ongoing
Disposal of househol hazardous waste	° Þ					☐ Completed☐ Ongoing

eam cleanup etland plantings ee restoration egram eter quality nitoring (by untary citizen eups/public) eers 1(Optional) eers 2(Optional)				Completed Ongoing  Completed Ongoing  Completed Ongoing  Completed Ongoing
ee restoration ogram  Iter quality nitoring (by untary citizen oups/public) ners 1(Optional)				☐ Completed☐ Ongoing
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nitoring (by untary citizen ups/public) ners 1(Optional)				☐ Completed☐ Ongoing
ners 2(Optional)				☐ Completed ☐ Ongoing
( ) [ ( ) [ ( ) ( ) ( ) ( ) ( ) ( ) ( )				☐ Completed☐ Ongoing
(c). Is there anyt bove? Please des equired. Limit 1000	scribe.	ld like for us to evaluate ab	oout your program for MCM2	that is not already capture
Measurable		ection and Elimination		Completed/ Ongoing
	7			Completed Ongoing
entify illicit				Completed Ongoing
gal dumping				☐ Completed ☐ Ongoing
zen watch groups	<u>_</u>			Completed Ongoing*
rm sewer system	<u></u>			☐ Completed ☐ Ongoing
cycling program				☐ Completed ☐ Ongoing
hazardous stes	<b>├</b>			
-				☐ Completed ☐ Ongoing
. MCM 3: I Ilici		ection and Elimination BMP/ Activity	(IDDE) (1-SD)  Measurable Goals	

above? Please d	escribe.	would like for us to evaluate a	bout your program for MCM4	that is not already captured
Required. Limit 10	ou cnaracters.			
12. MCM 5: Pos	st-Construction	Runoff Control		
Measurable Parameter	Applicable?	BMP/ Activity	Measurable Goals	Completed/ Ongoing
Ordinance <sup>(5-SD)</sup>				☐ Completed ☐ Ongoing
Post-construction plan review process	<u> </u>			☐ Completed ☐ Ongoing
Approved Product List				☐ Completed ☐ Ongoing
Current Design Manual <sup>(6-SD)</sup>				☐ Completed ☐ Ongoing
BMP Inspection & Maintenance				☐ Completed ☐ Ongoing
Certification & Training Program	b [			☐ Completed ☐ Ongoing
Other 1 (Optional)	þ <b>-</b>			☐ Completed ☐ Ongoing
Other 2 (Optional)				☐ Completed ☐ Ongoing
requirement and	subject to a perfo I whether or not it ent the same or do	ormance standard, specify who includes both redevelopment o they differ?	ether it is a permit requireme and new development? Are	ent or a state-wide the requirements for new
12(d). Do you ha Required. Limit 70	ave a numeric volu 0 characters.	me retention standard(s)? WI	nat is the standard?	
12(e). Is stream Required. Limit 70		ation program a part of post-o	construction efforts? Please of	describe.
12(f). Is there a above? Please d Required. Limit 10	escribe.	vould like for us to evaluate a	oout your program for MCM5	that is not already captured
13. MCM 6: Pol	llution Preventi	on and Good Housekeepir	ng	
Measurable	Applicable?	·	Measurable Goals	Completed/ Ongoing

Parameter					
Employee training					☐ Completed☐ Ongoing
Operation & Maintenance(O&M) plan to reduce pollutant runoff from municipal operations					☐ Completed☐ Ongoing
Storm drain system cleaning					☐ Completed☐ Ongoing
Integrated pest management					☐ Completed☐ Ongoing
Materials management					☐ Completed☐ Ongoing
Hazardous materials storage					☐ Completed☐ Ongoing
Vehicle washing					☐ Completed☐ Ongoing
Street cleaning					☐ Completed☐ Ongoing
Other 1 (Optional)					☐ Completed☐ Ongoing
Other 2 (Optional)					☐ Completed☐ Ongoing
List any innovative stoimplemented in your of Optional. Limit 1000 chair	case they do not ormwater mana community that racters.  r community is a ing to overcome	apply.  gement techniques and of has helped in controllin  dealing with any extra-c	Green g stor	hich items go above and beyond point items go above and beyond point items.  Infrastructure (GI) approached items approached	es that you have
14. Program Managemen	nt				
Detional. Limit 1000 c      Briefly state the im and WLAs associate	address TMDL sharacters.  paired water(s) and with the iden ne POCs causing	to which your MS4 discl	narges	ges? If yes, please describe.  s, including the pollutants of c SWMP include programs or BN ource control? Please describe	MPs to specifically
14(b). Financing/Fundir	ng				
Has your communit reduce burden on p Optional. Limit 1000 c	ublic sector? Pl	ful in implementing alter ease describe your innov	native /ative	es <sup>(8-SD)</sup> to traditional funding approach in detail.	mechanisms, in order to

Optional. Limit 1000 characters.

18. Inter-departmental coordination	
8(a). Stormwater infrastructure crosses over many sectors and departments such as transportation, streets and roads, parks and recreation, and wastewater utilities etc. Please state the level of interdepartmental coordination/ collaboration (low, med, high). Provide examples.  Optional. Limit 1000 characters.	n
19. Qualified Stormwater Professionals	
19(a). Are qualified design, construction, and inspection and maintenance professionals being used in your program? If yes, provide certification requirements and examples of professionals currently being used.  Optional. Limit 1000 characters.  19(b). Does your municipality have in-house design, construction, and inspection and maintenance professionals, or doe it hire consultants? Is obtaining proper certification for such professionals a state requirement? If not, does your MS4 require or encourage certification of either in-house professionals or hired consultants?  Optional. Limit 1000 characters.	
19(c). Do you provide or support training to ensure successful installation of stormwater infrastructure? If yes, please describe in detail.  Optional. Limit 1000 characters.	