1040

Enter your transmittal number → W 046041
Transmittal Number

Your unique Transmittal Number can be accessed online: http://www.state.ma.us/scripts/dep/trasmfrm.stm or call DEP's InfoLine at 617-338-2255 or 800-462-0444 (from 508, 781, and 978 area codes).

Massachusetts Department of Environmental Protection

Transmittal Form for Permit Application and Payment

1. Please type or print. A separate Transmittal Form must be completed for each permit application.

2. Make your check payable to the Commonwealth of Massachusetts and mail it with a copy of this form to: DEP, P.O. Box 4062, Boston, MA 02211.

3. Three copies of this form will be needed.

Copy 1 - the original must accompany your permit application. **Copy 2** must accompany your fee payment. **Copy 3** should be retained for your records

4. Both fee-paying and exempt applicants must mail a copy of this transmittal form to:

DEP
P.O. Box 4062
Boston, MA
02211

*** Note:**
For BWSC Permits, enter the LSP.

A. Permit Information

BRP WM 08A
1. Permit Code: 7 or 8 character code from permit instructions

NPDES Stormwater General Permit
2. Name of Permit Category

Dishcarge from a small Municipal Separate Storm Sewer System (MS4's)
3. Type of Project or Activity

B. Applicant Information – Firm or Individual

Town of Hull
1. Name of Firm - Or, if party needing this approval is an individual enter name below:

Public Works
2. **Last Name** of Individual

3. **First Name** of Individual

4. MI

Hull Town Hall - 253 Atlantic Ave.
5. Street Address

Hull
6. City/Town

MA
7. State

02045
8. Zip Code

781-925-2000
9. Telephone #

10. Ext. #

Christopher McCabe
11. Contact Person

12. e-mail address (optional)

C. Facility, Site or Individual Requiring Approval

1. Name of Facility, Site Or Individual

2. Street Address

3. City/Town

4. State

5. Zip Code

6. Telephone #

7. Ext. #

8. DEP Facility Number (if Known)

9. Federal I.D. Number (if Known)

10. BWSC Tracking # (if Known)

D. Application Prepared by (if different from Section B)*

Fuss & O'Neill, Inc.
1. Name of Firm Or Individual

Foundary Corporate Office Center, 275 Promenade Street, Suite 350
2. Address

Providence
3. City/Town

RI
4. State

02908
5. Zip Code

401-861-3070
6. Telephone #

7. Ext. #

Dean E. Audet, P.E.
8. Contact Person

9. LSP Number (BWSC Permits only)

E. Permit - Project Coordination

1. Is this project subject to MEPA review? ☐ yes ☒ no
If yes, enter the project's EOEA file number - assigned when an Environmental Notification Form is submitted to the MEPA unit:

EOEA File Number

F. Amount Due

DEP Use Only

Permit No:

Rec'd Date:

Reviewer:

Special Provisions:

1. ☒ **Fee** Exempt (city, town or municipal housing authority)(state agency if fee is $100 or less).
There are no fee exemptions for BWSC permits, regardless of applicant status.
2. ☐ Hardship Request - payment extensions according to 310 CMR 4.04(3)(c).
3. ☐ Alternative Schedule Project (according to 310 CMR 4.05 and 4.10).
4. ☐ Homeowner (according to 310 CMR 4.02).

N/A
Check Number

N/A
Dollar Amount

11/25/03
Date

Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Watershed Management

BRP WM 08A NPDES Stormwater General Permit

Notice of Intent for Discharges from Small Municipal Separate Storm Sewer Systems (MS4s)

W 046041
Transmittal Number

Facility ID (if known)

A. Instructions

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.

Submission of this Notice of Intent constitutes notice that the entity named at item B1. of this form intends to be authorized by the DEP General Permit issued jointly with EPA for stormwater discharges from the small municipal separate storm sewer system (MS4), in the location identified at item B2. of this form. Submission of the Notice of Intent also constitutes notice that the party identified at item B1. has read, understands and meets the eligibility conditions of Part I.B. of the NPDES Small MS4 General Permit, agrees to comply with all applicable terms and conditions of the NPDES Small MS4 General Permit, and understands that continued authorization to discharge is contingent on maintaining eligibility for coverage. **In order to be granted coverage, all information required on BRP WM 08A, including the Stormwater Management Program Summary and Time Frames form, must be completed. Please read the permit and make sure you comply with all requirements, including the requirement to develop and implement a stormwater management program.**

B. Applicant Information

1. Small MS4 Operator/Owner Information:

   Town of Hull
   Name

   Town Hall - 253 Atlantic Avenue
   Mailing Address

   Hull — City/Town
   MA — State

   781-925-2000 — Telephone Number
   Email (if available)

2. Municipality Name

   Town of Hull
   City/Town

3. Legal Status:

   ☐ Federal ☒ City/Town ☐ State ☐ Tribal ☐ Private

   ☐ Other public entity: _____ Specify Public Entity

4. Other regulated MS4(s) within municipal boundaries:

   Nantasket Beach Reservation - Department of Conservation and Recreation (MDC)

5. Based on the instructions provided in Part I of the NPDES Small MS4 General Permit, have the eligibility criteria for "listed species" and critical habitat been met?

   ☐ yes ☒ pending ☐ no

B. Applicant Information (cont.)

6. Based on the instructions provided in Part I of the NPDES Small MS4 General Permit, have the eligibility criteria for protection of historic properties been met?

☐ yes ☒ pending ☐ no

Note: Section C may be duplicated to accommodate a larger list of receiving waters

C. Names of (Presently Known) Receiving Waters

Receiving Water:	No. of Outfalls	Listed as Impaired?	Impairment
Straits Pond (Name)	Unknown (Number)	☐ Yes ☒ No	N/A (Specify)
Weir River (Name)	Unknown (Number)	☒ Yes ☐ No	Pathogens (Specify)
Hull Bay (Name)	Unknown (Number)	☒ Yes ☐ No	Pathogens (Specify)
Boston Harbor (Name)	Unknown (Number)	☒ Yes ☐ No	Priority Organics (Specify)
Boston Harbor (Name)	Unknown (Number)	☒ Yes ☐ No	Pathogens (Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)
(Name)	(Number)	☐ Yes ☐ No	(Specify)

D. Stormwater Management Program Summary

1. Public Education:

BMP ID #
Please see attached table for all BMP's
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

2. Public Participation:

BMP ID #
Please see attached table for all BMP's
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

D. Stormwater Management Program Summary (Cont.)

3. Illicit Discharge Detection and Elimination:

BMP ID #
Please see attached table for all BMP's
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

4. Construction Site Runoff Control:

BMP ID #
Please see attached table for all BMP's
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

D. Stormwater Management Program Summary (Cont.)

5. Post Construction Runoff Control:

BMP ID #
Please see attached table for all BMP's
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

6. Municipal Good Housekeeping:

BMP ID #
Please see attached table for all BMP's
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice
Responsible Dept./Person Name
Specify Measurable Goal

BMP ID #
Specify Best Management Practice

D. Stormwater Management Program Summary (cont.)

7. BMPs for Meeting TMDL:

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
N/A	TMDL not complete for Boston Harbor		
N/A	TMDL not complete for Hull Bay		
N/A	TMDL not complete for Weir River		

E. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Christopher McCabe - Town Manager
Printed Name

Signature

11/26/03
Date

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

BMP ID	Minimum Control Measure Best Management Practice (BMP) Description	Responsible Party Department	Measurable Goal
1.	**Public Education and Outreach**		
1.1	Storm Water Flyer to Community Residents	Storm Water Committee, local watershed groups	Flyer distributed to 75% residences
1.2	Identify and expand upon storm water, watershed, and water quality education in the school system	Storm Water Committee, School Department	Current lesson plans identified and reviewed. Lesson plan modified, distributed, number of classes taught.
1.3	Storm water flyer and survey to community businesses.	Storm Water Committee, Conservation Commission, Board of Health	Flyer and survey developed, distributed to at least 50% local businesses.
1.4	Identify and coordinate with local media sources to publicize press releases, meetings, and events.	Storm Water Committee	Local media sources identified. Media package developed, distributed to local media.
1.5	Coordinate with local watershed groups on providing a series of lectures to community residents	Storm Water Committee, local watershed groups (i.e. WRWA & SPWA)	Watershed groups contacted. Lecture series developed and scheduled. Record each series. Number of residents that attend.
1.6	Consider posting signs at publicly accessible storm water outfalls	DPW, Board of Health, local watershed groups	Map outfalls, signs developed, signs installed. Consider using volunteers where possible.
1.7	Develop a Storm Water Awareness Package	Storm Water Committee Board of Selectmen, Conservation Commission	Materials to be included in package compiled. Number of packages distributed.

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

1.8	Meet with local school officials annually to identify past activities and upcoming curriculum. Identify organizations that offer storm water education resources.	Storm Water Committee, School Department	School Department official contacted, meeting conducted, Each school has designated contact. Organizations identified and contacted
1.9	Develop Storm Drain Stenciling Program	DPW, Storm Water Committee, Conservation Commission, local watershed groups	Program developed, volunteers organized, basins identified and stenciled
1.10	Make the Storm Water Management Plan available to the general public	Town Manager, Storm Water Committee	Develop a Plan. Make the Plan available at Town Hall, Library, and in schools as an environmental education resource. Consider putting the plan on the website
1.11	Consider developing a Storm Water Management Web page informing citizens about SWMP waste disposal options, storm water "friendly" practices, volunteering opportunities, and the status of local beaches	DPW, Conservation Commission, Storm Water Committee, Board of Health, Surf Riders Assoc.	Web page developed. Consider links to other websites such as WRWA, MA DEP, and USEPA.

Abbreviations:
SWMP – Storm Water Management Plan
DPW – Department of Public Works
MA DEP – Massachusetts Department of Environmental Protection
US EPA – United States Environmental Protection Agency
WRWA – Weir River Watershed Association
SPWA – Straights Pond Watershed Association
CZMA – Coastal Zone Management Association

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

2.	Public Participation	Responsible Party Department	Measurable Goal
2.1	Research possible resources available to the Town to assist in developing a storm water public participation and outreach program	Town Manager, Conservation Commission, Storm Water Committee	Research performed. Possible resources identified and inventoried. Resources contacted.
2.2	Start a local Storm Water Committee to assist in developing and implementing plan	Town Manager, DPW, Conservation Commission	Committee established, meetings conducted, plan developed, activities conducted.
2.3	Storm Water Plan Annual Meeting	Storm Water Committee	Annual meetings planned, noticed, conducted, minutes prepared. Number of attendees. Comments received, considered. (Plan Development, Final Plan, and Annual Report).
2.4	Storm Water Traveling Exhibit	Storm Water Committee, School Department, local watershed groups	Consider working with schools and other organizations to develop exhibit. Displayed in several public locations. Prospects identified for future displays.
2.5	Identify and coordinate with neighboring communities in the watershed who are implementing Storm Water Management Plans.	Town Manager, Board of Selectmen, Storm Water Committee	Communities identified and contacted. Coordination meeting. Multi-town programs planned and implemented.
2.6	Coordinate with the School Department to promote storm water awareness projects in the schools and then displaying these projects to the public	Town Manager, Conservation Commission, Storm Water Committee, School Department	School Dept. contacted and meeting scheduled. Possible projects identified. Projects completed and displayed in public buildings.
2.7	Develop Storm Drain Stenciling Program	DPW, Storm Water Committee, WRWA, SPWA, Conservation Committee	Program developed, volunteers organized, basins identified and stenciled

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

2.8	Coordinate with WRWA, SPWA, Surf Riders Association, Weir River Estuaries, and others to implement water quality monitoring and review results.	DPW, Storm Water Committee, Conservation Commission, High School, local watershed groups, Board of Health	Meeting conducted, activities scheduled, conducted. Results reviewed, potential actions identified, implemented.
2.9	Identify and coordinate with potential volunteers, to include "neighborhood watch" groups, Boy and Girl Scout organizations, school groups/clubs, local and regional environmental advocates.	DPW, Conservation Commission, Storm Water Committee	Groups identified. Contact established, meetings conducted. Activities scheduled, conducted. Number of volunteers participating.
2.10	Continue to sponsor, support cleanup projects	DPW, Town Manager, Conservation Commission, Storm Water Committee, CZMA, local watershed groups, Board of Health	Groups identified. Contact established, meetings conducted. Activities scheduled, conducted. Number of events sponsored/supported, amount of material collected, number of volunteers participating.
2.11	Identify storm water projects important to Hull citizens (i.e. Straits Pond Flushing and Estuary Park projects) and assist in promoting and coordinating volunteer efforts on these projects	DPW, Conservation Commission, Town Manager and Board of Selectmen, SPWA, Weir River Estuaries	Projects identified, inventoried, and promoted. Local watershed groups are assisted. Number of volunteers assisting in projects.

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

3.	Illicit Discharge Detection and Elimination	Responsible Party Department	Measurable Goal
3.1	Consider implementation of a GIS system to include the Storm Sewer System	DPW	Mapping completed, consider integration of asset management system
3.2	Verify outfall locations as identified in the Harbor Management Plan. Conduct an outfall survey.	DPW	Number of outfalls verified. Survey of outfalls completed. Investigations identified, prioritized, conducted.
3.3	Adopt by-law to effectively prohibit illicit discharges into the storm sewer system.	DPW, Storm Water Committee	Review of model ordinance to ensure compliance with existing laws and regulations. Draft language and legal review. Conduct informational meetings as necessary. Submit to warrant, schedule for vote at Town Meeting. Article voted, accepted.
3.4	Develop a program to record and investigate suspected illicit discharges.	DPW	Program developed. Suspected illicit connections investigated. Source identified and scheduled for removal. Enforcement actions taken or referred to other entity such as police, Health Department, MA DEP or USEPA.
3.5	Inform public employees, businesses, and the general public of hazards associated with illegal discharges and improper disposal of waste	DPW, Storm Water Committee, WRWA	Ensure that educational materials developed include illicit discharge awareness. Materials developed and distributed.

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

4.	Construction Site Runoff Control	Responsible Party Department	Measurable Goal
4.1	Review, revise (if necessary), and implement the existing storm water by-law to require erosion and sediment controls.	Town Planner, DPW, Conservation Commission, Storm Water Committee	Review of model ordinance and existing storm water by-law. Ensure compliance with existing laws and regulations. Review of storm water management plans. Conduct informational meetings. Modify exiting by-law is necessary.
4.2	Ensure that construction site operators disturbing one acre or more implement erosion and sediment controls	Building Officials, Town Planner, DPW, Conservation Commission	Inspection schedule established. Inspections conducted. Deficiencies noted and corrected.
4.3	Ensure construction site operators disturbing one acre or more control construction wastes, and other wastes that may cause adverse impacts to water quality during construction	Building Officials, Town Planner, DPW, Storm Water Committee, Conservation Commission	Ensure storm water by-law includes language to control construction wastes. Inspections conducted. Deficiencies noted and corrected.
4.4	Develop procedures for site plan review which incorporate consideration of potential water quality impacts	Building Officials, Town Planner, DPW, Storm Water Committee, Conservation Commission	Ensure storm water by-law includes language for site plan review. Consider providing guidance documents or other outreach materials for developers.
4.5	Develop procedures for site inspection and enforcement of control measures	Building Officials, Town Planner, DPW, Conservation Commission	Inspection schedule established. Inspections conducted. Deficiencies noted and corrected.
4.6	Develop procedures for receipt and consideration of information submitted by the public	Building Officials, Town Planner, DPW, Storm Water Committee, Conservation Commission	Develop a form for the public to provide information. Designate municipal official responsible for receiving, reviewing, and responding to information. Track deficiencies and corrections. Post form on Town website.

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

5.	Post-Construction Runoff Control	Responsible Party Department	Measurable Goal
5.1	Identify structural and non-structural best management practices (BMPs) appropriate for the community	Town Planner, DPW, Conservation Commission, Storm Water Committee	Incorporate by reference state specific standards (i.e. acceptable practices under Wetlands Protection Act). Identify standard practices which are not acceptable in the community. Consider developing guidance documents or other outreach materials for developers outlining BMP selection and guidance on proper operation and maintenance.
5.2	Adopt by-law to require post-construction runoff controls	Town Planner, DPW, Conservation Commission, Storm Water Committee	Review of model ordinance to ensure compliance with existing laws and regulations. Draft language and legal review. Conduct informational meetings as necessary. Submit to warrant, schedule for vote at Town Meeting. Article voted, accepted.
5.3	Ensure all new development and redevelopment projects that disturb one acre or more require long term operation and maintenance of post-construction runoff controls	Town Planner, DPW, Conservation Commission, Storm Water Committee	Ensure proposed by-law or regulations, language and enforceable mechanism for long term operation and maintenance of post-construction runoff controls.

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

6.	Pollution Prevention and Good Housekeeping for Municipal Operations	Responsible Party Department	Measurable Goal
6.1	Review and expand upon the current public street and parking lot sweeping program. Consider tracking streets and curb miles swept and the quantity of material collected.	DPW, Storm Water Committee	Continue existing program. Consider incorporating routes as a data layer in GIS. Maintain records of curb-miles swept, approximate volume of material collected. Note areas that accumulate more sediment and consider more frequent sweeping or further investigation of pollutant source.
6.2	Consider including pollution prevention training for equipment operators	DPW, Storm Water Committee	Consider including pollution prevention training for equipment operators. Evaluate the existing level of awareness of equipment operators. Consider incorporating Health and Safety training with storm water awareness training.
6.3	Review and expand upon the current storm sewer system inspection and maintenance program	DPW, Conservation Commission, Storm Water Committee	Continue existing program. Identify the system and all public structures tributary to the system. Conduct a catch basin sediment accumulation pilot program. Establish a routine inspection and maintenance program. Maintain records of inspections conducted, number of basins cleaned, approximate volume of material collected. Note areas that accumulate more sediment and consider more frequent inspection, cleaning or further investigation.

STORM WATER MANAGEMENT PROGRAM PLAN SUMMARY
TOWN OF HULL
Hull, MA

6.4	Identify, as necessary, structural modifications to the storm sewer system in conjunction with future roadway improvements	DPW	Evaluate system improvement needs in conjunction with planned roadway improvements.
6.5	Provide spill response and storm water / environmental awareness training to mechanics and equipment operators	DPW, Fire Department, Police Department	Develop training program. Identify staff for training. Conduct initial and annual refresher training. Maintain training roster for each session, and include documentation in personnel files.
6.6	Post spill prevention/emergency action plans prominently in areas where hazardous materials are used and stored	DPW, Fire Department, Police Department	Develop posters outlining spill prevention/emergency response plans. Post prominently in the garage
6.7	Conduct annual inspection of municipal maintenance facilities.	DPW, Fire Department, Police Department	Develop Checklist. Conduct inspections. Record and correct deficiencies.
6.8	Develop a program for curb-side pick-up and composting of yard wastes	Town Manager, DPW, Hull Municipal Landfill	Yard waste collected from citizens and composted at the Hull Landfill.
6.9	Investigate floor drain connections at maintenance facilities and post "no dumping" signs in the vicinity of these drains	DPW, Police Department, Fire Department	Number of floor drains connections investigated. Floor drains closed or connected to the sanitary sewers with adequate BMPs. Signs posted.
6.10	Establish a program to discourage and investigate illegal dumping. Enforce penalties.	DPW, Police Department, Storm Water Committee, Neighborhood Groups	Educate citizens on the dangers of illegal dumping. Monitor chronic dumping areas. Enforce penalties and fees.
6.11	Publicize and support Household Hazardous Waste (HHW) Collection events	DPW, Town Recycling Center, Sewer Commission, Wastewater Treatment Plant.	Continue to coordinate with the Town Recycling Center and the Sewer Commission to publicize and support HHW Collection events. Record the number of attendees, volunteers. Record the types and amounts of material collected.

Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Watershed Management

BRP WM 08A NPDES Stormwater General Permit Notice of Intent
for Discharges from Small Municipal Separate Storm Sewer Systems (MS4s)
F. Storm Water Management Program TIME FRAMES

Transmittal Number W 046041

Facility ID (if known)

	PERMIT YEAR ONE				PERMIT YEAR TWO				PERMIT YEAR THREE				PERMIT YEAR FOUR				PERMIT YEAR FIVE				
BMP ID #	**Spring 03**	**Summer 03**	**Fall 03**	**Winter 03-04**	**Spring 04**	**Summer 04**	**Fall 04**	**Winter 04-05**	**Spring 05**	**Summer 05**	**Fall 05**	**Winter 05-06**	**Spring 06**	**Summer 06**	**Fall 06**	**Winter 06-07**	**Spring 07**	**Summer 07**	**Fall 07**	**Winter 07-08**	**Next Permit**
1.1							—	—													
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1.8				X		X				X				X				X			
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2.10					X				X				X				X				
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Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Watershed Management

BRP WM 08A NPDES Stormwater General Permit Notice of Intent
for Discharges from Small Municipal Separate Storm Sewer Systems (MS4s)
F. Storm Water Management Program TIME FRAMES

Transmittal Number W 046041
Facility ID (if known)

	PERMIT YEAR ONE				PERMIT YEAR TWO				PERMIT YEAR THREE				PERMIT YEAR FOUR				PERMIT YEAR FIVE				
BMP ID #	**Spring 03**	**Summer 03**	**Fall 03**	**Winter 03-04**	**Spring 04**	**Summer 04**	**Fall 04**	**Winter 04-05**	**Spring 05**	**Summer 05**	**Fall 05**	**Winter 05-06**	**Spring 06**	**Summer 06**	**Fall 06**	**Winter 06-07**	**Spring 07**	**Summer 07**	**Fall 07**	**Winter 07-08**	**Next Permit**
4.1																					
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