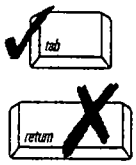
NOTICE OF INTENT

For Coverage Under the NPDES General Permit for Storm Water Discharges from Small Municipal Separate Storm Sewer Systems (MS4s)

NEW HAMPSHIRE DEPARTMENT OF Environmental Services

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 NPDES General Permit issued by EPA for storm water 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 of the information required on this Notice of Intent form and the separate Storm Water Management Program (SWMP) Implementation Schedule form (Excel Spreadsheet), must be completed. Please read the permit and make sure you comply with all requirements, including the requirement to develop and implement a storm water management program.**

B. Applicant Information

1. Small MS4 Operator/Owner Information:

   Town of Hudson
   Name

   12 School Street
   Mailing Address

   Hudson — City/Town
   NH 03051 — State

   (603) 886-6008 — Telephone Number
   Email (if available)

2. Municipality Name

   Town of Hudson
   City/Town

3. Legal Status:

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

   ☐ Other public entity: _____ Specify Public Entity

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

   NH Department of Transportation

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

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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
Merrimack River upstream of the Nashua River (Name)	(Number)	☐ Yes ☒ No	(Specify)
Merrimack River downstream of the Nashua River (Name)	(Number)	☒ Yes ☐ No	Bacteria (Nashua CSO's) (Specify)
Ottarnic Pond (Name)	(Number)	☒ Yes ☐ No	Phosphorus (former Benson's Farm (Specify)
Robinson Pond (Name)	(Number)	☐ Yes ☒ No	(Specify)
Second Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
Musquash Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
2 un-named ponds along Second Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
2 un-named tributaries to Second Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
Merrill Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
4 un-named ponds at head of Merrill Brook (Kimball Hill Rd. & Bush Hill Rd.) (Name)	(Number)	☐ Yes ☒ No	(Specify)
Beaver Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
Un-named tributary to Beaver Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)
Stream from Robinson Pond to Beaver Brook (Name)	(Number)	☐ Yes ☒ No	(Specify)

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C. Names of (Presently Known) Receiving Waters (cont.)

Name	Number		Specify
Glover Brook		☐ Yes ☒ No	
Marshy area at headwaters of Glover Brook near Greeley St.		☐ Yes ☒ No	
Un-named pond off of Griffen Road northeast of Greeley St.		☐ Yes ☒ No	
Un-named tributary to Chase Brook		☐ Yes ☒ No	
First Brook		☐ Yes ☒ No	
Melendy's Pond		☐ Yes ☒ No	
5 un-named ponds & tributary to Merrimack River near Presentation of Mary		☐ Yes ☒ No	
Un-named pond near Wasson Rd. & Musquash Rd.		☐ Yes ☒ No	
2 un-named ponds at headwaters of Limit Brook near Steele Rd. & Dracut Rd.		☐ Yes ☒ No	
Multiple un-named ponds at the Whip-Poor-Will Golf Club		☐ Yes ☒ No	
Multiple un-named ponds at/near the Green Meadow Golf Club		☐ Yes ☒ No	
2 un-named ponds bound by Griffen Rd., Londonderry Rd., & NH Route 102		☐ Yes ☒ No	
Un-named pond bound by School St., Library St. & Hurley St.		☐ Yes ☒ No	

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C. Names of (Presently Known) Receiving Waters (cont.)

Name	Number		Specify
3 un-named ponds bound by Belknap Rd., Melendy Rd., & NH Route 101-A		☐ Yes ☒ No	
2 un-named ponds in the area bound by Virginia Dr., Easthill Dr., & Glen Dr.		☐ Yes ☒ No	
3 un-named ponds w/trib. To Limit Brook bound by Stewart St., River Rd., & Dracut Rd.		☐ Yes ☒ No	
3 un-named ponds bound by Kimball Hill Rd., Speare Rd., & Gibson Rd.		☐ Yes ☒ No	
Un-named pond in the Trailer Park off of Kimball Hill Rd.		☐ Yes ☒ No	
Un-named pond bound by Sullivan Rd., Clement Rd. & the Pelham Town Border		☐ Yes ☒ No	

D. Storm Water Management Program Summary

1. Public Education:

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
1-1	Install/Maintain two educational kiosks	Road Agent	Maintain/update information 2x per year
1-2	Distribute stormwater quality & environmental information at Old Home Day (annual)	Director of Community Development	Brochures available annually

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NEW HAMPSHIRE DEPARTMENT OF Environmental Services

D. Storm Water Management Program Summary (Cont.)

1-3
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Add stormwater quality information to webpage (in addition to equipment pictures)	Director of Community Development	Two articles added, and updated as needed

1-4
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Include stormwater quality information in the annual Community Report	Director of Community Development	One article included, for two years

2. Public Participation:

2-1
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Hold hazardous waste collection days (with Nashua) and continue waste oil program	Town Engineer	7 HW days/year; oil drop during Hwy. Business hrs.

2-2
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Hold town clean up days (yard and construction debris collected at landfill)	Sewer/Drain Foreman	Twelve clean up days annually

2-3
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Provide a hotline for public comment	Director of Community Development	Web hotline provided

2-4
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Continue curbside recycling collection program	Road Agent	Recycling collected

2-5
BMP ID #

Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Continue to follow public notification guidelines	Director of Community Development	Guidelines followed

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D. Storm Water Management Program Summary (Cont.)

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
2-5	Solicit public comment on annual repott	Director of Community Development	Annual report summarized and available for public comment

3. Illicit Discharge Detection and Elimination:

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
3-1	Map outfalls & receiving waters	Town Engineer	Outfalls & waters mapped
3-2	Develop effective stormwater bylaw	Director of Community Development	Bylaw drafted/presented
3-3	Dry weather screening of outfalls	Town Engineer	Outfalls to impaired waters screened
3-4	Develop and implement system for elimination of illicit discharges	Town Engineer	System developed and implemented

4. Construction Site Runoff Control:

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
4-1	Independent engineer company (i.e. CLD) to review site plan and stormwater controls	Town Engineer	Independent review of all plans
4-2	Draft and present bylaw to require erosion and sediment control plan	Town Engineer	Bylaw drafted/presented

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D. Storm Water Management Program Summary (Cont.)

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
4-3	Draft and present bylaw to require waste management plan	Town Engineer	Bylaw drafted/presented
4-4	Receive and consider public comment	Director of Community Development	Maintain webpage hotline
4-5	Inspect and enforce control measures at construction site	Town Engineer	Inspections conducted
4-6	Enforce site permits and ordinances	Town Engineer	Permits/ordinances enforced

5. Post Construction Runoff Control:

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
5-1	Continue to allow "open space development" (Zoning Ordinance Article XI, 334-47)	Director of Community Development	Ordinance on file
5-2	Draft and present bylaw requiring runoff controls for new and re-development	Director of Community Development	Bylaw drafted/presented
5-3	Recommend a BMP manual for use by planners and developers	Town Engineer	BMP manual selected
5-4			

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Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Develop procedures for long-term BMP operation and maintenance	Highway Department	Procedures developed winter '03-'04, implemented thereafter

D. Storm Water Management Program Summary (Cont.)

6. Municipal Good Housekeeping:

BMP ID #	Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
6-1	Identify sensitive receptors	Director of Community Development	Receptors identified and mapped
6-2	Continue employee training program (through NH Municipal Association)	Road Agent	40 hours/year for DPW staff
6-3	Sweep each street once annually	Road Agent	Streets swept
6-4	Continue annual calibration of deicing compound applicators, based on air temperature	Road Agent	Calibration occurs annually
6-5	Maintain oil/water separator at DPW garage, continue to discharge wash water to sewer	Road Agent	Separator maintained 2x per year
6-6	Clean each catch basin once every three years	Sewer/Drain Foreman	Catch basins cleaned
6-7			

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Specify Best Management Practice	Responsible Dept./Person Name	Specify Measurable Goal
Continue to log hazardous waste materials and store properly	Road Agent	Materials logged and stored
Evaluate physical conditions, site design, and BMPs for groundwater recharge	Town Engineer, Road Agent	When municipal stormwater system is expanded

BMP ID # 6-8

D. Stormwater Management Program Summary (cont.)

7. BMPs for Meeting Requirements of Part I.C. (Discharges to Water Quality Impaired Waters) and Part I.D. (Total Maximum Daily Load Allocations):

N/A – no TMDL in Hudson

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.

William P. Cole, Chairman, Board of Selectmen
Printed Name

William P. Cole
Signature

7/15/03
Date

		PERMIT YEAR ONE				PERMIT YEAR TWO				PERMIT YEAR THREE				PERMIT YEAR FOUR				PERMIT YEAR FIVE				
BMP ID.	BMP	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	kiosks			x		x		x		x		x		x		x		x		x		
1-2	home day		x				x				x				x				x			
1-3	webpage																					
1-4	CCR					x								x								
2-1	HW&oil																					
2-2	clean up																					
2-3	hotline																					
2-4	recycle																					
2-5	notify																					
2-6	comment			x				x				x				x				x		
3-1	Map																					
3-2	SS bylaw					x				x				x				x				
3-3	screen																					
3-4	illicit																					
4-1	review																					
4-2	erosion					x				x				x				x				
4-3	waste					x				x				x				x				
4-4	comment																					
4-5	inspect																					
4-6	enforce																					
5-1	open																					
5-2	runoff					x				x				x				x				
5-3	manual																					
5-4	BMPsop				x	x																
6-1	sensitive			x						x												
6-2	train				x				x				x				x				x	
6-3	sweep																					
6-4	calibrate				x				x				x				x				x	
6-5	oil/water																					
6-6	clean cb																					
6-7	log HW																					
6-8	recharge																					