

NH 041009  
**NOTICE OF INTENT**

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



SEP 29 2003

**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 Greenland

Name

P.O. Box 100

Mailing Address

Greenland

City/Town

New Hampshire

State

(603) 431-7111

Telephone Number

Email (if available)

2. Municipality Name

Town of Greenland

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:

Interstate I-95, State Route 33, State Route 151

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

A letter has been prepared and sent to the New Hampshire Natural Heritage Division requesting information if Greenland's MS4 discharge impacts any "listed species" or critical habitat.

→ update



## D. Storm Water Management Program Summary

*Recommend dividing up responsibility*

### 1. Public Education:

GN1-001

BMP ID #

Household Hazardous Waste

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Continue Existing Program

Specify Measurable Goal

GN1-002

BMP ID #

Town Wide Mailing

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Mail flyer to all residents

Specify Measurable Goal

GN1-003

BMP ID #

Addition to Town Annual Rpt.

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Add summary to annual report

Specify Measurable Goal

GN1-004

BMP ID #

Rockingham Co, Regional

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Develop regional video

Specify Measurable Goal

GN1-005

BMP ID #

Web site

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Tentative develop web site

Specify Measurable Goal

### 2. Public Participation:

GN2-001

BMP ID #

Storm Drain Stenciling

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Stencil all storm drains

Specify Measurable Goal

GN2-002

BMP ID #

Public Meeting/Hearing

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Hold Annual Meeting

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. Storm Water Management Program Summary (Cont.)

### 3. Illicit Discharge Detection and Elimination:

GN3-001

BMP ID #

Sewer Map

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Develop Sewer Map

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:

GN4-001

BMP ID #

Land Use Ordinance Review

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Review/revise ordinances

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. Storm Water Management Program Summary (Cont.)

### 5. Post Construction Runoff Control:

BN5-001

BMP ID #

Land Use Ordinance Review

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Review/revise ordinances

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:

GN6-001

BMP ID #

Storm Drain Clean out

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Continue Existing Practice

Specify Measurable Goal

GN6-002

BMP ID #

Employee Training

Specify Best Management Practice

Richard Rugg

Responsible Dept./Person Name

Establish Empl. Trng. Program

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

**NOT APPLICABLE AT THIS TIME**

\_\_\_\_\_  
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

\_\_\_\_\_  
Responsible Dept./Person Name

\_\_\_\_\_  
Specify Measurable Goal

**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.

Richard Rugg, Town Administrator

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

9/24/03

SEP 29 2006

BMP ID #	PERMIT YEAR ONE				PERMIT YEAR TWO				PERMIT YEAR THREE				PERMIT YEAR FOUR				PERMIT YEAR FIVE				Next Permit
	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	
GN1-001	X		X		X		X		X		X		X		X		X		X		
GN1-002																					
GN1-003																					
GN1-004																					
GN1-005																					
GN2-001																					
GN2-002					X				X				X				X				
GN3-001																					
GN4-001																					
GN5-001																					
GN6-001	X				X				X				X				X				
GN6-002					X				X				X				X				

SEP 29 2003



September 25, 2003

United States Environmental Protection Agency  
Water Technical Unit  
P.O. Box 8127  
Boston, MA 02114

**RE: NPDES MS4 Storm Water Management Program – Permit for  
Greenland, New Hampshire  
CMA #386**

CMA ENGINEERS, INC.  
CIVIL/ENVIRONMENTAL ENGINEERS

35 Bow Street  
Portsmouth, New Hampshire  
03801-3819

Phone: 603/431-6196 ✓

Fax: 603/431-5376

E-mail: [info@cmaengineers.com](mailto:info@cmaengineers.com)

Web Site: [www.cmaengineers.com](http://www.cmaengineers.com)

Dear MS4 Stormwater Program Coordinator:

On behalf of the Town of Greenland, New Hampshire, CMA Engineers is providing the following documents as part of the requirements under the NPDES Storm Water Phase II Final Rule:

- Notice of Intent (NOI) Form
- Implementation Schedule
- MS4 Storm Water Management Plan

As per your recommendations, we have modified the original MS4 Storm Water Management Plan to include a public hearing and an employee training program. In addition, Richard Rugg, Administrator has provided a current signature on the NOI and the Storm Water Management Plan.

Should you have questions, please do not hesitate to call.

Very truly yours,

CMA Engineers, Inc.

William A. Straub, P.E.  
Principal

WAS/jeb  
Enclosure  
cc w/enc.:

New Hampshire Department of Environmental Services  
Water Division  
Waste Water Engineering Bureau  
P.O. Box 95  
Concord, NH 03302-0095

Richard Rugg, Town Administrator, Town of Greenland

SEP 29 2003

**NPDES Storm Water Phase II -  
Small MS4 Storm Water  
Management Program  
for  
Town of Greenland  
Greenland, New Hampshire 03840**

March 2003  
Revised September 2003

*Prepared for:*  
Town of Greenland  
P.O. Box 100  
Greenland, NH 03840

*Prepared by:*  
CMA Engineers, Inc.  
Civil and Environmental Engineers  
35 Bow Street  
Portsmouth, New Hampshire 03801

## 1.00 BACKGROUND

### 1.1 Responsible Party:

Richard Rugg  
Town Administrator  
Town of Greenland  
P.O. Box 100  
Greenland, New Hampshire 03840  
(603) 431-7111

SEP 19 2003

Richard Rugg is the Town Administrator and acts on the behalf of the Board of Selectmen of Greenland, New Hampshire.

### 1.2 Name of Municipality:

Town of Greenland  
Rockingham County  
Greenland, New Hampshire

### 1.3 Program Requirements

This document is part of the Town of Greenland's permit application seeking coverage under a NPDES storm water permit. The permit is part of a storm water management program, which includes implementation of six minimum control measures, evaluation/assessment and reporting efforts, and record keeping. The storm water management program, described herein, is intended to reduce the discharge of pollutants to the maximum extent practicable (MEP), protect water quality, and satisfy the appropriate water quality requirements of the Clean Water Act.

### 1.4 General Information

The Town of Greenland is bordered by three other communities, which were also designated as MS4 areas under the NPDES Phase II MS4 Final Rule. Newington shares a short border on the northeast edge of Greenland, and Portsmouth and Rye share the eastern border. North Hampton to the south and Stratham to the west were not classified as urbanized areas. The southern edge of the Great Bay borders Greenland on the north (Figure 1).

↓  
*North Hampton is in the program*

Interstate-95 (I-95) passes through the eastern portion of Town. Almost all of the urbanized area is northwest of I-95. A small section of Greenland off of Ocean Road lies to the east of I-95 and a small portion of the urbanized area borders I-95 in the southeast corner, where Breakfast Hill Road crosses I-95.

### 1.5 Water Bodies Likely to Receive Discharge:

There are five (5) brooks in the urbanized area including: Berry Brook, Packer Brook, Pickering Brook, Shaw Brook, and Haines Brook. All but Pickering Brook drain into the Winnicut River and then to the Great Bay estuary. Pickering Brook discharges directly to Great Bay.

### 1.6 Number of Outfalls:

There are 101 catch basins and 112 drain pipes in the designated urban area in Greenland, New Hampshire. Most drainage from the western edge of the urbanized area discharges into the Winnicut River and eventually into the southern end of the Great Bay estuary. Drainage from the eastern edge of the urbanized area is partially discharged to the Winnicut River and partially to wetlands, which eventually discharge to the southern end of the Great Bay.

### 1.7 Endangered Species

The Bald Eagle (*Haliaeetus Leucocphalus*) and the Small Whorled Pogonia (*Isotoria Medeoloides*) are listed as endangered species in Rockingham County, New Hampshire.

*discharge actual #  
to Each water Body*

To the best of our knowledge, storm water discharge from the Town of Greenland's MS4 does not impact the activities of either of the listed species or any critical habitat associated with either of the species. We prepared a letter to New Hampshire Natural Heritage Division requesting confirmation of whether any of the Town's MS4 discharges impact either of the "listed" species or the habitat of either "listed" species.

### 1.8 Historic Places

According to the National Register of Historic Places ([www.cr.nps.gov/NR/](http://www.cr.nps.gov/NR/)), Weeks House on Weeks Avenue off State Highway 33 is the only site listed as a Historic Place in Greenland. Weeks House is located on top of a hill and to the best of our knowledge is not impacted by storm water discharges associated with MS4s in Greenland. However, we have prepared a letter to the New Hampshire Division of Historic Resources requesting confirmation of whether any of the Town's MS4 discharges impact any historic places in Greenland.

### 1.9 Other Potential MS4s

The New Hampshire Department of Transportation (NH DOT) has several MS4s in Greenland, including State Route 33 (Greenland Road), State Route 151 (Portsmouth Avenue and Post Road), and Interstate 95.

## 2.00 MINIMUM CONTROL MEASURES

An implementation schedule for each BMP is provided in Appendix A.

### 2.1 Minimum Control Measure #1: Public Education and Outreach on Storm Water Impacts

The Town of Greenland recommends the following BMPs to meet the requirements of control measure #1:

#### ***BMP #GN1-001 Household Hazardous Waste Collection and Disposal***

The Town of Greenland partners with Portsmouth and Newington on collecting Household Hazardous Waste (HHzW). A flyer is mailed to all residents of Greenland once a year. The flyer includes information on the collection location, acceptable wastes, safe transportation techniques, and contact numbers. HHzW collection days are held twice a year.

Measurable Goal: Since this BMP is well established and operating, the goal is to continue to distribute the flyer and collect HHzW twice a year.

#### ***BMP #GN1-002 Separate Town-Wide Mailing***

The Town of Greenland is proposing a Town-wide mailing dedicated to informing the residents of the storm water management program. Several topics are possible: storm water awareness, storm water management, practices residents can do to reduce contamination of storm water, and water conservation.

Measurable Goal: Prepare a flyer with information on storm water management and mail to all residents in years 2, 3, 4, and 5.

*Status*

#### ***BMP #GN1-003 Summary Page of Storm Water Management in the Town's Annual Report***

The Town of Greenland prepares the Annual Town Report, which includes information on local government activities over the previous fiscal year. The Annual Town Report will now include a new section updating the community on progress made by the Town on improving their storm water management program. It will also increase community awareness of storm water management.

Measurable Goal: Include report of storm water management program in annual report beginning in 2004 (fiscal year ending December 31, 2003).

*Did this happen?*

#### ***BMP #GN1-004 Rockingham Regional Planning Commission***

The Rockingham Regional Planning Commission is a non-profit organization that serves an advisory role to local governments in order to promote coordinated planning, orderly growth, efficient land use, and environmental protection. Since the Planning Commission has influence over a broad section of land in the seacoast

of New Hampshire, they could be very influential in increasing awareness of storm water management.

Measurable Goal: The Town of Greenland would encourage and participate <sup>(if requested)</sup> in developing a video for use in schools or volunteer organizations that would increase awareness in storm water and storm water management.

### **BMP #GN1-005 Web Site**

The Town of Greenland does not maintain a website for community information. <sup>(If</sup> a web site is ever developed, the Town will create a page dedicated to increasing storm water awareness. The web page will contain practices the community can do in improving storm water quality, actions the Town is taking to improve storm water quality, and links to other sites pertaining to storm water.

## **2.2 Minimum Control Measure #2 Public Participation and Involvement**

The Town of Greenland recommends the following BMPs to meet the requirements of control measure #2:

### **BMP #GN2-001 Stenciling Storm Water Drains**

The Town of Greenland is going to develop a stencil asking individuals to not dump any wastes into storm drains.

Measurable Goal: A stencil will be designed and made by the end of year 1. All necessary materials will also be acquired by the end of year 1. All storm drains will be stenciled by the end of year 2. <sup>status</sup>

### **BMP #GN2-002 Public Meeting/Hearing**

The Town of Greenland proposes to hold an annual meeting/hearing as part of a regularly scheduled Selectmen's meeting to inform the public and solicit public input on the Town's storm water management program. Possible meeting topics include: citizen responsibility, Town responsibilities, storm water management costs and programs, and potential benefits to the whole community.

Measurable Goal: The Town will hold an annual discussion on storm water management as part of a regularly scheduled Selectmen's meeting. The Town's storm water management program will be discussed and public input/suggestions will be solicited. The public will be encouraged to actively participate in the Town's storm water management program. Several public participation programs will be considered including: "Adopt-a-Stream" programs, volunteer monitoring, or volunteering in local wetland or reforestation programs.

*Are you going to do anything*

### **2.3 Minimum Control Measure #3 Illicit Discharge Detection and Elimination**

The Town of Greenland recommends the following BMP to meet the requirements of control measure #3:

#### **BMP #GN3-001 Sewer Map**

*outfalls ordinance*

The Town of Greenland already has a storm sewer drain map. The map includes all storm water drains, even those owned/maintained by other MS4s.

Measurable Goal: Current storm drain and catch basin maps will be continuously updated. Catch basin and storm drains maintained by the Town will be identified. The State of New Hampshire Department of Transportation will be informed of the storm drains, which are to be maintained under their jurisdiction.

### **2.4 Minimum Control Measure #4 Construction Site Storm Water Runoff Control and Minimum Control Measure #5 Post-construction Storm Water Management in New Development/ Redevelopment**

The Town of Greenland is going to combine control measures #4 and #5 to expedite review of existing land use ordinances and zoning.

#### **BMP #GN4-001 and BMP #GN5-001 Review Existing Ordinances/Zoning**

The Town of Greenland will thoroughly review existing land use ordinances, site development requirements, and redevelopment requirements. After a thorough review, BMPs, likely to be structural, will be selected that best minimize impacts from construction sites or new developments. The review will include review of the erosion and sediment controls required at construction sites.

Measurable Goal: Existing ordinances will be reviewed in year 1 and 2. Proposed modifications will be presented to the planning board in year 2. Possible modifications include requiring improved erosion control devices at new construction sites and installation of structural BMPs for new or renovated developments. The Board's changes and subsequent approval of any new ordinances will be submitted for Town Meeting approval in year 3 (March 2005).

### **2.5 Control Measure #6 Pollution Prevention/Good Housekeeping for Municipal Operations**

#### **BMP #GN6-001 Clean Storm Drains Annually**

The Town of Greenland currently contracts to have all of their storm drains and catch basins cleaned once a year. The Town will continue this practice.

Measurable Goal: Continue to annually clean storm drains and catch basins.

### **BMP #GN6-002 Employee Training Program**

The Town of Greenland will establish an employee training program. The training program will include topics on reducing or eliminating sources of storm water pollution. Possible training topics include: maintenance activities and schedules, inspection procedures, vehicle maintenance procedures, and salt/sand storage procedures.

Measurable Goal: Collect educational materials on storm water management. Establish an employee training program on storm water management. The training program will cover topics on maintenance procedures, controls for reducing pollutants from entering storm water, proper waste disposal, and chemical storage procedures.

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

Storm water discharges from Greenland's MS4 system enter the Winnicut River and the Great Bay. Water quality in each of these water bodies is identified as impaired because of contamination due to polychlorinated biphenyls and dioxins (NHDES 303(d) List, 1998). Fecal Coliform also potentially impacts Great Bay (303(d) List). The sources of these contaminants are unknown. Total Maximum Daily Loads (TMDLs) have not been approved for either water body and are not expected before 2017. No further action on this BMP is recommended until the TMDLs are established.

### **3.0 RECORD KEEPING/MONITORING**

The NPDES Phase II Rule requires an annual report be submitted on the effective date of the permit. The initial report is due one year from the effective date of the permit and annually thereafter. The report should contain information regarding activities of the previous calendar year.

The annual report must contain the following:

- A self assessment review of compliance with the permit conditions.
- An assessment of the appropriateness of the selected BMPs.
- An assessment of the progress toward achieving the measurable goals.
- A summary of results of any information that has been collected and analyzed. This includes any type of data.
- A discussion of the activities for the next reporting cycle.
- A discussion of any changes in identified BMPs or measurable goals.
- Reference any reliance on another entity for achieving any measurable goal.

Reports are to be submitted to:

United States Environmental Protection Agency  
Water Technical Unit  
P.O. Box 8127  
Boston, MA 02114

A copy will also be submitted to the NH DES:

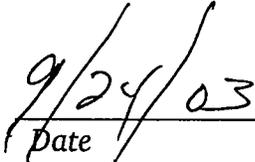
New Hampshire Department of Environmental Services  
Water Division  
Waste Water Engineering Bureau  
P.O. Box 95  
Concord, NH 03302-0095

**4.00 CERTIFICATION**

This storm water management program was developed by CMA Engineers, Inc. to assist the Town of Greenland with compliance with the National Pollutant Discharge Elimination System (NPDES) MS4 Storm Water Management Program. The program was prepared in accordance with good engineering practices to identify potential pollutant sources that have the likelihood to affect storm water discharges and to describe and ensure implementation of practices to reduce the pollutants in storm water discharges. The program is a working document and shall be modified as necessary by the Town or its representative.

*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.*

  
\_\_\_\_\_  
(Original Signature)  
Richard Rugg, Town Administrator

  
\_\_\_\_\_  
Date

DEC 5

CMA ENGINEERS, INC.  
CIVIL/ENVIRONMENTAL ENGINEERS

CMA  
ENGINEERS

35 Bow Street  
Portsmouth, New Hampshire  
03801-3819

December 11, 2003

Phone: 603/431-6196

Fax: 603/431-5376

E-mail: [info@cmaengineers.com](mailto:info@cmaengineers.com)

Web Site: [www.cmaengineers.com](http://www.cmaengineers.com)

United States Environmental Protection Agency  
Water Technical Unit  
P.O. Box 8127  
Boston, MA 02114

**RE: NPDES MS4 Storm Water Management Program  
Permit for Greenland, New Hampshire  
CMA #386-A**

Dear MS4 Stormwater Program Coordinator:

On behalf of the Town of Greenland, New Hampshire, CMA Engineers is providing the attached addendum to the Town's NPDES Storm Water Phase II Final Rule. The addendum is part of **Minimum Control Measure #3 - Illicit Discharge Detection and Elimination** and is designated as **BMP #GN3-002 Regulation to Prohibit Non-Storm Water Discharges into Storm Sewer System.**

***BMP #GN3-002 Regulation to Prohibit Non-Storm Water Discharges into Storm Sewer System***

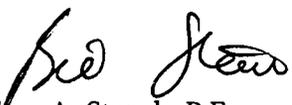
The Town of Greenland will review existing regulations and ordinances for a mechanism that prohibits non-storm water discharges into the Town's storm sewer system. If the review indicates that no mechanism exists, an ordinance will be proposed which prohibits non-storm water discharges into the Town's storm sewer system.

Measurable Goal: Existing ordinances will be reviewed in year 1 and 2. If no mechanism or an ineffective mechanism is found, an ordinance will be proposed in year 3 which will prohibit non-storm water discharges into Greenland's storm sewer system. The new ordinance will be targeted for adoption in year 3 or 4.

Should you have questions, please do not hesitate to call.

Very truly yours,

CMA ENGINEERS, INC.

  
William A. Straub, P.E.  
Principal

WAS/jeb

Enclosure

cc: w/encl.

New Hampshire Department of Environmental Services  
Water Division - Waste Water Engineering Bureau  
P.O. Box 95  
Concord, NH 03302-0095

Richard Rugg, Town Administrator, Town of Greenland

L14181.doc

Portsmouth, New Hampshire

Kennebunk, Maine

SWMP Implementation Schedule

DEC 15

Regulated MS4: GREENLAND, NH

Town/City: GREENLAND, NH

BMP ID #	PERMIT YEAR ONE				PERMIT YEAR TWO				PERMIT YEAR THREE				PERMIT YEAR FOUR				PERMIT YEAR FIVE				Next Permit
	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	
GN1-001	X		X		X		X		X		X		X		X		X		X		
GN1-002																					
GN1-003																					
GN1-004																					
GN1-005																					
GN2-001																					
GN2-002					X				X				X				X				
GN3-001																					
GN3-002																					
GN4-001																					
GN5-001																					
GN6-001	X				X				X				X				X				
GN6-002					X				X				X				X				