MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1 3

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Cover Page 1 of 2

MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1 3

Provide SPDES ID of each permitted MS4 included in this report.

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MCC form for period ending March 9, $\begin{bmatrix} 2 & 0 & 1 & 3 \end{bmatrix}$
Name of MS4 VILLAGE OF GREAT NECK SPDES ID N Y R 2 0 A 4 5 3
Section 2 - Contact Information
Important Instructions - Please Read
Contact information must be provided for <u>each</u> of the following positions as indicated below:
 Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly
Authorized Representative is signing this form) 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
 The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
5. Report Preparer (Consultants may provide company name in the space provided).
A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information
once and check all positions that apply to that individual.
If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.
For each contact, select all that apply: Principal Executive Officer/Chief Elected Official
O Duly Authorized Representative
O Local Stormwater Public Contact
O Stormwater Management Program (SWMP) Coordinator
O Report Preparer
•
First Name R A L P H Last Name K R E I T Z M A N
Title
MAYOR
Address 6 1 BAKER HILL ROAD
City State Zip
G R E A T N E C K N Y 1 1 0 2 3 -
eMail MAYOR@GREATNECKVILLAGE.ORG
Phone County
(516)482-0019 NASSAU

MCC form for period ending March 9, 2 0 1 3

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Name of MS4 VILLAGE OF GREAT NECK	N	Y	R	2	0	Α	4	5	3

Each MS4 must submit an MCC form.

Section 1 - MCC Identification Page

Indicate whether this MCC form is being submitted to certify endorsement or acceptance of:

- An Annual Report for a single MS4
- O A Single Entity (Per Part II.E of GP-0-10-002)
- O A Joint Report

Joint reports may be submitted by permittees with legally binding agreements.

If Joint Report, enter coalition name:	
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MCC form for period ending March 9, 2 0 1 3

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Name of MS4 VILLAGE OF GREAT NECK]	И	Y	R	2	0	Α	4	5	3

Section 2 - Contact Information

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If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- O Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- Local Stormwater Public Contact
- Stormwater Management Program (SWMP) Coordinator
- O Report Preparer

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MCC form for period ending March 9, 2 0 1 3

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If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- O Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- O Local Stormwater Public Contact
- O Stormwater Management Program (SWMP) Coordinator
- Report Preparer

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MCC form for period ending March 9, 2 0 1 3

Name of MS4 VILLAGE OF GREAT NECK SPDES ID N Y R 2 0 A	4	5 3	3									
Section 3 - Partner Information Did your MS4 work with partners/coalition to complete some or all permit requirements during this reporting period? ● Yes ○ No If Yes complete information below												
If Yes, complete information below. Submit a separate sheet for each partner. Information provided in other formats will not be accepted. If your MS4 cooperated with a coalition, submit one sheet with the name of the coalition. It is not necessary to include a separate sheet for each MS4 in the coalition. If No, proceed to Section 4 - Certification Statement.												
Partner/CoalitionName M A N H A S S E T B A Y P R O T E C T I O N C O M M I	T	т	E									
Partner/Coalition Name (con't.) SPDES Partner ID -	lfapp	licab	<u>le</u>									
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Phone (5 1 6) 7 6 7 - 3 4 5 4 Legally Binding Agreement in accordance with GP-0-08-002 Part IV.G.?		• N	М									
What tasks/responsibilities are shared with this partner (e.g. MM1 School Programs or Muli	iple '	Task	is)T									
● MM1 MULTIPLE TASKS												
● MM2 MULTIPLE TASKS												
● MM3 WATER QUALITY MONITORINGO	H	E	R									
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Additional tasks/responsibilities O Watershed Improvement Strategy Best Management Practices required for MS4s in impaired watersheds included in GP-0-08-002 Part IX.												
Education and literature on pet wastes, pathogens and water f	owl	•										

MCC form for period ending March 9, 2 0 1 3

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Name of MS4 VILLAGE OF GREAT NECK		N	Y	R	2	0	Α	4	5	3
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Section 4 - Certification Statement

"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 gathered and evaluated 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, the information submitted is, 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."

This form must be signed by either a principal executive officer or ranking elected official, or duly authorized representative of that person as described in GP-0-08-002 Part VI.J.

First Name R A L P H	MI 3	Last Name K R E I T Z M A N
Title (Clearly print title of individual signing report) M A Y O R		
Signature Nan Alamb		Date 0 5 / 3 0 / 2 0 1 3

Send completed form and any attachments to the DEC Central Office at:

MS4 Permit Coordinator Division of Water 4th Floor 625 Broadway Albany, New York 12233-3505

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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Name of MS4/Coalition VILLAGE OF GREAT NECK	N Y R 2 0 A 4 5 3	3

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This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

<u> </u>	SPDES ID
Name of MS4/Coalition VILLAGE OF GREAT NECK	N Y R 2 0 A 4 5 3
Minimum Control Measure 1. Public Edu	cation and Outreach
The information in this section is being reported (check one):	-
On behalf of an individual MS4	
On behalf of a coalition How many MS4s contributed to this report?	1
1. Targeted Public Education and Outreach Best Manageme	ent Practices
Check all topics that were included in Education and Outreach du	uring this reporting period:
-	
Construction Sites	Pesticide and Fertilizer Application
General Stormwater Management Information	Pet Waste Management
Household Hazardous Waste Disposal	● Recycling
● Illicit Discharge Detection and Elimination	O Riparian Corridor Protection/Restoration
O Infrastructure Maintenance	
O Smart Growth	Vehicle Washing
Storm Drain Marking	 Water Conservation
Green Infrastructure/Better Site Design/Low Impact Development	Wetland Protection
Other:	○ None
SEPTIC MAINTENANCE BO Other	ATPUMPOUT
2. Specific audiences targeted during this reporting period:	
● Public Employees ● Contractors	
● Residential ● Developers	
O Businesses • General Public	
○ Restaurants ○ Industries	
Other: O Agricultural	
S T U D E N T S B O A T E R S Other	

Name of MS4/Coalition VILLAGE OF GREAT NECK

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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4. Evaluating Progress Toward Measurable Goals MCM 1

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

To educate Village residents and the general public about storm water pollution and its impacts on neighboring public waters.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Informational brochures are available for the public at Village Hall. Storm water information is aired on two Village sponsored cable channels.

C. How many times was this observation measured or evaluated in this reporting period?

0 0 0 1

(ex.: samples/participants/events)

- D. Has your MS4 made progress toward this Measurable Goal during this reporting period?
 - Yes O No
- E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?
- Yes No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Establish a dedicated Storm Water Management page on the Village website. Post annual reports, educational storm water information and links to information on the page. Provide additional storm water information in the Village newsletter.

Other:

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Minimum Control Measure 2. Public Invo	olvement/Participation
The information in this section is being reported (check one):	
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 	1
1. What opportunities were provided for public participation development, evaluation and improvement of the Stormw (SWMP) Plan during this reporting period? Check all the content of the content of the stormward of the content of	vater Management Program
	# Events 0 0 0 0 2
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Stakeholder Meetings	# Attendees 0 0 0 0 7
Volunteer Monitoring	#Events 0 0 0 1 1
Other: 6 EDUCATIONAL BOAT	T O U R S , 1 8 0
2. Was public notice of availability of this annual report as Program (SWMP) Plan provided?	nd Stormwater Management ● Yes ○ No
○ List-Serve	# In List
O Newspaper Advertising	# Days Run
O TV/Radio Notices	# Days Run

MCM 2 Page 1 of 6

• Web Page URL: Enter URL(s) on the following two pages.

2.

Name of MS4/Coalition VILLAGE OF GREAT NECK

MS4 Annual Report Form

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This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 \end{bmatrix} \begin{bmatrix} 1 & 3 \end{bmatrix}$

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7. Evaluating Progress Toward Measurable Goals MCM 2

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Draft & final report will be available for public access & comment at the library. The Village will continue to maintain its membership with MBPC. Activities of the MBPC will continue to be reported at the Board of Trustees regular monthly meetings as appropriate. Village will publicize events to encourage participation with a link to the MBPC website, newsletters & posters at Village Hall.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

6 education boat tours reaching 180 participants June/July 2011 in conjunction with Port Washington Library Nautical Committee (one added from last year). 3 newspaper articles in local paper. Presented power point key note for recreational water use event at Port Washington Public Library sponsored by Nautical Council April 26, 2012. Distributed 1000 bilge socks (LI Futures Fund grant). Invited to present to combined meeting of three Power Squadrons and Port Washington.

C. How many times was this observation measured or evaluated in this reporting period?

0	0	0	1	
		-		

(ex.: samples/participants/events)

- D. Has your MS4 made progress toward this measurable goal during this reporting period?
 - Yes No
- E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

■ Yes ○ No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Report will be available for public access & comment at the Village Hall and library. The Village will maintain its membership with MBPC so residents of the Village have a broad selection of programs to participate in. MBPC activities will continue to be reported at the Board of Trustees meetings as appropriate. Village will publicize events to encourage participation via a link to the MBPC website, newsletters & posters at Village Hall.

Name of MS4/Coalition VILLAGE OF GREAT N	BCK TO THE TOTAL PROPERTY OF THE PARTY OF TH
Minimum Control Measure 3. Il	llicit Discharge Detection and Elimination
The information in this section is being reported (c	heck one):
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to the 	is report? 0 0 1
1. Enter the number and approx. percent o	f outfalls mapped: $\begin{bmatrix} 0 & 0 & 5 & 3 \end{bmatrix}$ # $\begin{bmatrix} 1 & 0 & 0 \\ \end{bmatrix}$ %
2. How many of these outfalls have been so reporting period (outfall reconnaissance	reened for dry weather discharges during this inventory)?
3.a. What types of generating sites/sewersher reporting period?	ds were targeted for inspection during this
O Auto Recyclers	O Landscaping (Irrigation)
O Building Maintenance	O Marinas
○ Churches	O Metal Plateing Operations
O Commercial Carwashes	O Outdoor Fluid Storage
O Commercial Laundry/Dry Cleaners	O Parking Lot Maintenance
O Construction Vehicle Washouts	O Printing
O Cross-Connections	O Residential Carwashing
O Distribution Centers	O Restaurants
O Food Processing Facilities	O Schools and Universities
O Garbage Truck Washouts	O Septic Maintenance
○ Hospitals	O Swimming Pools
O Improper RV Waste Disposal	O Vehicle Fueling
O Industrial Process Water	O Vehicle Maint./Repair Shops
Other:	None
O Sewersheds:	

Name of MS4/Coalition VILLAGE OF GREAT	r nec	K					SF	PDE	i	ı	2	0 7	4	5	3
3.b. What types of illicit discharges have			lurin	g th	is r	epo	rtiı	ıg p	per	io	d?				
O Broken Lines From Sanitary Sewer	O Indu	strial (Conne	ction	15										
O Cross Connections	• Inflo	w/Infil	tratio	n											
O Failing Septic Systems	O Pum	p Stati	on Fa	ilure	:										
O Floor Drains Connected To Storm Sewers	O Sani	tary Se	ewer (Over:	flow	S									
O Illegal Dumping	O Straight Pipe Sewer Discharges														
Other:	O Non	e													
4. How many illicit discharges/potentia reporting period?	l illega	l conn	ectio	ns h	ave	be	en (dete	ect	ed	du	rin	g th	Т	2
5. How many illicit discharges have been confirmed during this reporting period?															
6. How many illicit discharges/illegal coperiod?	onnecti	ons ha	ive b	een -	elin	ina	atec	i dı	uri	ng	thi	is re	epoi	- 1	
7. Has the storm sewershed mapping b If No, approximately what percent was	een con comple	nplete eted in	d in t this	this repo	rep rtin	orti g pe	ing erio	pe d?	rio	d?		•	Yes 1	-	No %
8. Is the above information available in Is this information available on the VIII Yes, provide URL(s):	web?											0	Yes Yes		No No
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1.	11. What percent of staff in relevant positions and departments has received IDDE training?																															
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This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Name of MS4/Coalition VIIIAGE OF GREAT MECK
12. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
Inspect outfalls on a yearly basis during a dry weather period, pursuant to the permit requirements.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
The goal was met.
C. How many times was this observation measured or evaluated in this reporting period? O O O I (ex.: samples/participants/event
D. Has your MS4 made progress toward this measurable goal during this reporting period? • Yes • O No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? • Yes • No
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).
The next series of dry weather inspections of outfalls will take place in January of 2018. The Village will develop a procedure to document potential illicit discharges and related enforcement procedures.

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Minimum Control Measures 4 and 5. Construction Site and Post-Construction Control

	Constituction Site and I ost-Constituction Control		
The	information in this section is being reported (check one):		
• C	On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? O O 1		
1a.	Has each MS4 contributing to this report adopted a law, ordinance or other reg mechanism that provides equivalent protection to the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Property of the NYS SPDES General Personant Personant Property of the NYS SPDES General Personant Pe	ulatory mit for • Yes	O No
1b	.Has each Town, City and/or Village contributing to this report documented that equivalent to a NYSDEC Sample Local Law for Stormwater Management and I Sediment Control through either an attorney certification or using the NYSDEC Analysis Workbook?	Erosion C Gap	w is and O NT
	If Yes, Towns, Cities and Villages provide date of equivalent NYS Sample Local La ○ 09/2004 ● 0	w. 3/2006	O NT
2.	Does your MS4/Coalition have a SWPPP review procedure in place?	• Yes	O No
3.	How many Construction Stormwater Pollution Prevention Plans (SWPPPs) have reviewed in this reporting period?	ve been	0 0
4.	Does your MS4/Coalition have a mechanism for receipt and consideration of purcomments related to construction SWPPPs? • Yes	ıblic O No	O NT
	If Yes, how many public comments were received during this reporting period?	0	0 0
5.	Does your MS4/Coalition provide education and training for contractors about SWPPP process?	the loc • Yes	al ● No

6.	Identify which of the following types of enforcement actions you used during the reporting
	period for construction activities, indicate the number of actions, or note those for which you
	do not have authority:

Notices of Violation	#	O No Authority
Stop Work Orders	#	O No Authority
O Criminal Actions	#	No Authority
O Termination of Contracts	#	No Authority
O Administrative Fines	#	■ No Authority
Civil Penalties	#	O No Authority
O Administrative Orders	#	● No Authority
• Enforcement Actions or Sanctions	#	
O Other	#	O No Authority

Nan	ne of MS4/Coalition VIDIAGE OF GREAT RECT	<u> </u>	
	Minimum Control Measure 4. Construction Site Stormwater Runo	ff Cont	rol
The	e information in this section is being reported (check one):		
	On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 0 0 1		
1.	How many construction projects have been authorized for disturbances of one a during this reporting period?	acre or n	o o
2.	How many construction projects disturbing at least one acre were active in you during this reporting period?	r jurisdi 0	o 0
3,	What percent of active construction sites were inspected during this reporting	period?	0 nt %
4.	What percent of active construction sites were inspected more than once?		0 NT
5.	Do all inspectors working on behalf of the MS4s contributing to this report use Construction Stormwater Inspection Manual? • Yes		S O NT
6.	Does your MS4/Coalition provide public access to Stormwater Pollution Prever (SWPPPs) of construction projects that are subject to MS4 review and approved the expression of t	ntion Pla al? O No	ans ONT
	If your MS4 is Non-Traditional, are SWPPPs of construction projects made av public review?		
	If Yes, use the following page to identify location(s) where SWPPPs can be accessed	d.	

This report is being submitted for the reporting period ending March 9, 2 0 1 3
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MCM 4 Page 2 of 3

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Name of MS4/Coalition VILLAGE OF GREAT NECK

SPDES ID

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7. Evaluating Progress Toward Measurable Goals MCM 4

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

The greater majority of development projects within the Village disturb significantly less than one acre, because the Village is a fairly dense, urbanized area with small sized lots. The Village requires a SWPPP for any site with land disturbance activities of 1/2 acre or more. This usually results in few, if any, SWPPPs in a typical year, due to the prevailing small lot sizes within the Village.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

All site plans are reviewed and approved by either the Planning Board or the Zoning Board of Appeals and referred to the Village Engineer for review and comments. No projects with a SWPPP were approved with a proposed land disturbance in excess of one (1) acre.

C. How many times was this observation measured or evaluated in this reporting period?

0000

(ex.: samples/participants/events)

- D. Has your MS4 made progress toward this measurable goal during this reporting period?
 - Yes No
- E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

Yes O No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

To continue to assure that SWPPPs are prepared, reviewed and approved on sites where land disturbance activities of 1.0 acre or more are proposed. This process is an on-going effort.

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Minimum (Control Mea	asure 5. Post	-Constructio	on Stormwater I	Management
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1. How many and w	what type of po	st-construction	stormwater ma		has your
		# Inventoried	# Inspections	# Times Maintained	
	electronic tool	(e.g. GIS, dat		heet) to track post	
BMPs, inspecti 3. What types of Development/E	non-structura	l practices hav		implement Low I	O Yes ● No mpact
O Building Codes		Comprehensive I	_	-	
Overlay Districts	•	Preservation Pr			
O Zoning	O Local Law	or Ordinance			
None	O Land Use F	Regulation/Zonin	g		
O Watershed Plans	O Other Com	prehensive Plan			
Other:					

	SPDES ID								
Name of MS4/Coalition VILLAGE OF GREAT NECK	N	Υ .	₹ 2	0 A	4 5	3			
4a. Are the MS4s contributing to this report involved in a regional/wate	rshed v	vide	plan	ning effe		No			
4b. Does the MS4 have a banking and credit system for stormwater man	ageme	nt pi	acti	ces? ○ Ye		No			
					-	NO			
4c. Do the SWMP Plans for each MS4 contributing to this report include and approval of banking and credit of alternative siting of a stormw	e a pro ater m	tocol anag	for eme	nt pract:	ion ice? s ●	No No			
4d. How many stormwater management practices have been implement	ed as p	art o	f thi	s system	in th	is			
		Г		1					
reporting period?				0	0 0]			

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition VILLAGE OF GREAT NECK

N Y R 2 0 A 4 5 3

6, Evaluating Progress Toward Measurable Goals MCM 5

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1, Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

To contain post-construction runoff from projects. The Village Code requires all stormwater to be contained on site for all new and redevelopment projects. The goal is to minimize post construction runoff to the Village storm sewer system from new or redeveloped sites.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

The goal of minimizing site runoff from new and redevelopment projects is enforced by site plan reviews conducted by the Planning Board and Zoning Board of Appeals, both of which utilize the Village Engineer to review site plans and assure the containment and disposal of all stormwater runoff on-site. In addition, the Building Department conducts inspections of sites to ensure compliance with approved site plans through routine inspections.

C. How many times was this observation measured or evaluated in this reporting period?

0 0 0 1

(ex.: samples/participants/events)

- D. Has your MS4 made progress toward this measurable goal during this reporting period?
 - Yes No
- E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

Yes O No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

To continue to monitor new and redevelopment projects which result in land disturbance activities to assure that they meet the requirement of the Village Code with respect to storm water runoff, erosion control and submission of SWPPPs, when the site disturbance is greater than 1/2 acre. The Village will consider the possibility of implementing green infrastructure principles for new development.

This report is being submitted for the reporting period ending March 9, 2 0 1 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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Name of MS4/Coalition VILLAGE OF GREAT NECK	N	Y	R	2	0	Α	4	5	3	

Minimum Control Measure 6. Stormwater Management for Municipal Operations

The information	tion in this	section is	being reported	(check	one):
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- On behalf of an individual MS4
- On behalf of a coalition How many MS4s contributed to this report? | 0 | 0 | 1

1. Choose/list each municipal operation/facility that contributes or may potentially contribute Pollutants of Concern to the MS4 system. For each operation/facility indicate whether the operation/facility has been addressed in the MS4's/Coalition's Stormwater Management Program(SWMP) Plan and whether a self-assessment has been performed during the reporting period. A self-assessment is performed to: 1) determine the sources of pollutants potentially generated by the permittee's operations and facilities; 2) evaluate the effectiveness of existing programs and 3) identify the municipal operations and facilities that will be addressed by the pollution prevention and good housekeeping program, if it's not done already.

> Self-Assessment Operation/Activity/Facility performed within the past 3

		perrorr	(,	
Operation/Activity/Facility	Addressed in	SWMP?	years?	•
Street Maintenance	O Yes	• No	O Yes	No
Bridge Maintenance	○ Yes	• No	O Yes	No
Winter Road Maintenance	O Yes	● No	O Yes	No
Salt Storage		● No	O Yes	No
Solid Waste Management	O Yes	• No		No
New Municipal Construction and Land Disturba		● No	O Yes	No
Right of Way Maintenance	~ **	● No		No
Marine Operations	A 17	• No	O Yes	No
Hydrologic Habitat Modification		• No	O Yes	No
Parks and Open Space		○ No	O Yes	No
Municipal Building	A 77	○ No	O Yes	No
Stormwater System Maintenance		○ No	O Yes	No
Vehicle and Fleet Maintenance		○ No	O Yes	No
Other	O 37	• No	O Yes	No

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Name of MS4/Coalition VILLAGE OF GREAT NECK	N Y R 2	0 A	4 !	3
2. Provide the following information about municipal operation	ons good housekeep	ing pr	ogra	ıms:
• Parking Lots Swept (Number of acres X Number of times swept)) # Acres		8	1 1
• Streets Swept (Number of miles X Number of times swept)	# Miles	1	0 !	5 8
Catch Basins Inspected and Cleaned Where Necessary	#			
O Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary	#			
Phosphorus Applied In Chemical Fertilizer	# Lbs.	0 0	0	0 0
Nitrogen Applied In Chemical Fertilizer	# Lbs.	0 0	0	0 0
Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X Nu times applied to the nearest tenth.)	,, , , , , , ,	0 0	0 0	0].
3. How many stormwater management trainings have been p	rovided to municipa	al emp	loye	es
during this reporting period?		0 0	ŧ .	0 2
4. What was the date of the last training?	04/17] / [2	0	1 2
5. How many municipal employees have been trained in this	reporting period?			3
6. What percent of municipal employees in relevant positions stormwater management training?	and departments r	eceive		0 %

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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Name of MS4/Coalition VILLAGE OF GREAT NECK	N	Y	ĸ	Z	U	А	4	n	5
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7. Evaluating Progress Toward Measurable Goals MCM 6

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

To continue to clean and maintain the Village catch basins and in particular the catch basin inserts. This process is an on-going effort.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Catch basins have been inspected and cleaned periodically to maintain their rated capacity and to prevent localized flooding and the discharge of pollutants into the storm drainage system.

C. How many times was this observation measured or evaluated in this reporting period?

0 0 1 2

{ex.: samples/participants/events}

D. Has your MS4 made progress toward this measurable goal during this reporting period?

● Yes ○ No

E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

○ Yes • No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

To continue to clean and maintain the Village catch basins and in particular the catch basin inserts. To improve documentation about good housekeeping programs.

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 1 \end{bmatrix}$ 3 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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Name of MS4/Coalition VIIIIAGE OF GREAT NECK				<u> </u>					

Additional Watershed Improvement Strategy Best Management Practices

The	information	in	this	section	is	being	reported	l (chec	k one	.).
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- On behalf of an individual MS4
- On behalf of a coalition

How many MS4s contributed to this report? 0 0 1

MS4s must answer the questions or check NA as indicated in the table below.

MS4 Description	Answer	Check NA	(POC)
NYC EOH Watershed	-	-	
Traditional Land Use	1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	Phosphorus
Traditional Non-Land Use	1,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus
Non-Traditional	1,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus
Onondaga Lake Watershed	-		-
Traditional Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Traditional Non-Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Non-Traditional	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Greenwood Lake Watershed	<u>-</u>	*	<u> </u>
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Traditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Phosphorus
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Phosphorus
Oyster Bay	-		-
Traditional Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
Traditional Non-Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
Non-Traditional	1,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens
Peconic Estuary	<u> </u>	-	• • • • • • • • • • • • • • • • • • • •
Traditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
Traditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
Non-Traditional	1,4,7a-d,8a,9	2,3,4,5,8b,10,11,12	Pathogens and Nitrogen
Oscawana Lake Watershed	-	•	•
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Traditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,86,10,11,12	Ph <u>osphorus</u>
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
LI 27 Embayments	<u> </u>	-	
Traditional Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
Traditional Non-Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
Non-Traditional	1,2,3,4,7a-d,9	5.6,8a,8b,10,11,12	Pathogens

	TOP-11 AUTOMAT	7	
1.	Does your MS4/Coalition have an education program addressing impacts of phosphorus/nitrogen/pathogens on waterbodies? O Yes	O No	• N/A
2.	Has 100% of the MS4/Coalition conveyance system been mapped in GIS? O Yes	O No	● N/A
	If N/A, go to question 3.		
	If No, estimate what percentage of the conveyance system has been mapped so far.		∐%
	Estimate what percentage was mapped in this reporting period.		%

	SPDES ID
Name of MS4/Coalition VILLAGE OF GREAT NECK	N Y R 2 0 A 4 5 3
3. Does your MS4/Coalition have a Stormwater Conveyance and Maintenance Plan Program?	e System (infrastructure) Inspection ○ Yes ○ No ● N/A
4. Estimate the percentage of on-site wastewater treatment and maintained or rehabilitated as necessary in this repo	
5. Has your MS4/Coalition developed a program that provi NYSDEC SPDES General Permit for Stormwater Discha (GP-0-08-001) to reduce pollutants in stormwater runoff disturb five thousand square feet or more?	arges from Construction Activities
6. Has your MS4/Coalition developed a program to address runoff from new development and redevelopment project equal to one acre that provides equivalent protection to the Permit for Stormwater Discharges from Construction Act the New York State Stormwater Design Manual Enhance Standards?	ts that disturb greater than or the NYS DEC SPDES General ctivities (GP-0-08-001), including
7a. Does your MS4/Coalition have a retrofitting program to phosphorus/nitrogen/pathogen loading?	reduce erosion or ○ Yes ○ No ● N/A
7b. How many projects have been sited in this reporting per	iod?
7c. What percent of the projects included in 7b have been co	ompleted in this reporting period?
7d. What percent of projects planned in previous years have	
	O No Projects Planned
8a. Has your MS4/Coalition developed and implemented a to procedures policy that addresses proper fertilizer applicands?	
8b.Has your MS4/Coalition developed and implemented a transport procedures policy that addresses proper disposal of gras	s clippings and leaves from
municipally owned lands?	○ Yes ○ No ● N/A

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Name of MS4/Coalition VILLAGE OF GREAT NECK	N	Y	R	2	0	A	4 !	5 3	5
9. Has your MS4/Coalition developed and implemented a program of	f nat				ting		•	N/.	A
10. Has your MS4/Coalition enacted a local law prohibiting pet waste prohibiting goose feeding?	on n				l pr				
11. Does your MS4/Coalition have a pet waste bag program?		С	Υœ	es	0	No	•	N/	A
12. Does your MS4/Coalition have a program to manage goose populations?		C) Y (es	0	No	•	N/	Ά



MANHASSET BAY PROTECTION COMMITTEE

Phase II Activities Undertaken
On Behalf of Member Municipalities
March 10, 2012 to March 9, 2013 Permit Year

MCM #1 - Public Education and Outreach

- Staffed information booths at Port Washington HarborFest, Town of North Hempstead's EcoFest.
- Gave presentations to 200 4th graders at Clark Gardens Earth Day.
- Planning a joint public meeting with the Hempstead Harbor Protection and Oyster Bay Cold Spring Harbor PC.
- Participating with Hempstead Harbor PC, Oyster Bay Cold Spring Harbor PC, Town of Oyster Bay and Friends of the Bay in CESSPOOL grant to raise public awareness of impact of onsite waste treatment systems.
 (Coordinated Environmental Solutions to Septic Problems Occurring On Long Island)
- The Governor's Office was so impressed with the CESSPOOL project that they
 chose to highlight it with a press conference in 2012 as an example of the types
 of projects that they wished to fund with their regional economic development
 grants.
- Participating in steering committee for the first successful Long Island Green Infrastructure Conference, held June 12, 2012
- Staffed MBPC display and distributed literature at first LI Green Infrastructure Conference
- Participating in steering committee for Second Annual Long Island Green Infrastructure Conference
- Completed LIS Future Fund grant for boater education.
- · Displayed new Boater Pollution Education display at fairs and festivals.
- Distributed bilge socks and brochures as part of Boater Pollution Education grant.
- Obtained professional spill kit for Town of North Hempstead Bay Constable as part of Boater Pollution Education grant.
- Gave power point lecture on Boater Pollution Prevention to a combined meeting of three Power Squadrons.
- Gave educational talks on 6 boat tours in conjunction with the Port Washington Library Nautical Advisory Council, 180 participants.
- Hosted annual June boat tour for municipal officials
- Created new Power point and gave PW Garden Club lecture on the flora and fauna of Manhasset Bay.
- Worked on organizing and participated in Recreation on Manhasset Bay with Port Washington Library Nautical Advisory Council.
- Gave key note power point on recreational history of Manhasset Bay at Recreation on Manhasset Bay event.
- Designed, fabricated and installed three interpretive signs along the Port Washington BayWalk; Mills and waterpower, Watersheds, and Birds
- Attended and distributed literature at Nassau County VOA meeting on MS4 issues

- Attended and spoke at Great Neck VOA meeting on MS4 issues with Eileen Keenan
- MBPC was featured in four articles in the Port Washington News and one in Port Washington Patch
 - Maintained and updated Manhasset Bay website (www.manhassetbayprotectioncommittee.org)
- Updated Facebook page

MCM #2 - Public Participation

- Held six MBPC meetings (open to the public)
- Organized annual beach cleanup (13th year) at two locations, Manorhaven Beach and Baxter's Beach.
- Continued to provide representation to the Long Island Sound Study
 Citizens Advisory Committee and LISS Management Committee Non-Point
 Source Committee
 - Participated in Sound Vision process, served on sub-committee
- Planning a second public joint meeting with the Hempstead Harbor and Oyster Bay Cold Spring Harbor Protection Committees
- Participated in TNH Ecological Commission
- Participated in TNH Waterfront Advisory Commission
- Participated in DEC MS4 seminar
- Participated in Steering Committee for the Town of North Hempstead with grant to develop a Blueways trail from Little Neck Bay to Manhasset Bay to Hempstead Harbor

MCM # 3 - Illicit Discharge Detection and Elimination

- Tested water quality weekly from spring to fall and checked results to see if any unusual readings or trends occurred
- Received spill containment kit for TNH Bay Constable from LI Futures Fund grant
- Conducted a water monitoring program with North Hempstead Bay Constable and Nassau County Dept. of Health
- Participating with Hempstead Harbor PC, Oyster Bay Cold Spring Harbor PC, Town of Oyster Bay and Friends of the Bay in CESSPOOL grant to raise awareness of impact of onsite waste treatment systems and incorporating training.
- Participated in planning for the 1st Long Island Green Infrastructure Conference (held on June 21, 2012)
- Participating in planning for the 2nd Long Island Green Infrastructure Conference (to be held on June 12, 2013)

MCM # 4 - Construction Site Runoff Control

- Monitored changes in regulations and advised member municipalities
- Participating in first annual Long Island Green Infrastructure Conference
- Observed for unusual discharges or conditions while conducting weekly water quality monitoring (late spring to fall)

MC #5 - Post Construction Runoff Control

- Monitored changes in regulations and advised member municipalities
- Observed for unusual discharges or conditions while conducting weekly water quality monitoring (late spring to fall)

MCM #6 - Good Housekeeping

- Worked with GeesePeace organization, alternative method to control Canada Goose overpopulation, with volunteer and municipal egg oiling.
- Conducted Geese Peace training for Town of North Hempstead
- Participated in planning and running the 1st Long Island Green Infrastructure Conference (held June 21, 2012) and staffed an information booth at the event
- Participating in the planning for the 2nd Long Island Green Infrastructure Conference (to be held on June 12, 2013)
- Participating in a grant to train municipal officials in the inspection of septic systems and began preparations
- Attended DEC meeting on stormwater issues on August 15, 2012 and relayed information to MBPC Phase II contacts

OTHER

- Participated in the Long Island Water Quality Coordinating Committee Steering Committee.
- Participated in the Nassau County Soil and Water Conservation District Art Auction
- Attended NYLCV Breakfast featuring Nassau and Suffolk County Executives discussing storm and waste water issues
- Participated in CCE/Long Island Sound Study review of water quality monitoring practices
- Contributed/edited Long Island Sound Study Stewardship page on Manhasset Bay
- Worked with the Long Island Sound Study Citizens Advisory Committee to establish water quality monitoring of embayments as a priority and to develop a mechanism for regular (non-grant) funding to support water quality monitoring efforts.
- Assisted the Long Island Sound Study Citizens Advisory Committee in its efforts to secure federal funding and reauthorization for the Long Island Sound Restoration Act and the Long Island Sound Stewardship Act
- Participated as a judge in the Long Island Envirothon.
