MS4 Annual Report Cover Page

MCC form for period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$

This cover page must be completed by the report preparer. Joint reports require only one cover page.

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Choose one:

■ This report is being submitted on behalf of an individual MS4.

Fill in SPDES ID in upper right hand corner.

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OR

○ This report is being submitted on behalf of a Single Entity

(Per Part II.E of GP-0-10-002)

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OR

○ This is a joint report being submitted on behalf of a coalition.

Provide SPDES ID of each permitted MS4 included in this report. Use page 2 if needed.

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MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1 7

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

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MCC form for period ending March 9, 2 0 1 7

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Name of MS4 New York State Thruway Authority	N	Y	R	2	0	A	0	2	4

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
- 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.

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MCC form for period ending March 9, 2 0 1 7

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Section 2 - Contact Information

Important Instructions - Please Read

Contact information must be provided for <u>each</u> of the following positions as indicated below:

- 1. 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).
- 4. 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

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MCC form for period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$ 7

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- Local Stormwater Public Contact
- Stormwater Management Program (SWMP) Coordinator
- O Report Preparer

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MCC form for period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$ 7

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- O Stormwater Management Program (SWMP) Coordinator
- Report Preparer

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MCC form for period ending March 9, 2 0 1 7

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MCC form for period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$

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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	MI	Last Name	
R i c h a r d		L e e , P . E .	
Title (Clearly print title of individual signing report)			
Chief Engineer			
Signature			
8 Zell With		Date 04126120	17

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, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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Other

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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Minimum Control Measure 1. Public Ed	lucation 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. Targeted Public Education and Outreach Best Managem	ent Practices
Check all topics that were included in Education and Outreach d	luring 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	Riparian Corridor Protection/Restoration
● Infrastructure Maintenance	Trash Management
○ Smart Growth	Vehicle Washing
Storm Drain Marking	O Water Conservation
○ Green Infrastructure/Better Site Design/Low Impact Development	• Wetland Protection
• Other:	○ None
S p i 1 1 r e s p o n s e , w i n t e	erization, et
Other 2. Specific audiences targeted during this reporting period:	
● Public Employees ○ Contractors	
○ Residential ○ Developers	
○ Businesses	
● Restaurants ○ Industries	
• Other: O Agricultural	
Includes public Thruw	yay maga

This report is being submitted for the reporting period ending March 9, 2 0 1 7

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

SPDES ID

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. Evaluating Progr	ess Toward Measurable G	oals MCM 1			
1 0 1	t on your progress and project mwater Management Progra onal pages as needed.	•	_	-	Part
A. Briefly summariz	e the Measurable Goal ide	ntified in the S	WMPP in this rep	porting per	riod.
	ded at travel plazas, the Stat n, stormwater pollution prev				ens.
Goal. Brochures were order Brochures educate the	e the observations that ind ed to restock those which ha	nd been distribut	ed at events or pic	ked up at k	iosks.
to construct rain gard	and surface water pollution. ens, how to identify and repo- tion prevention issues.		-		why
C. How many times	was this observation measu	ured or evaluat	ed in this reporti	ng period?	
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D. Has your MS4 ma	nde progress toward this M	leasurable Goa	l during this repo	orting perio Yes	od? O No
E. Is your MS4 on so	chedule to meet the deadlin	ne set forth in th	ne SWMPP?	• Yes	○ No
F. Briefly summariz	e the stormwater activities g cycle (including an imple	planned to med	et the goals of thi	s MCM du	ring
Brochures will contin	ue to be provided at events a	and travel plaza	kiosks.		
	1	r			

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submittin	g this form as part of a joi	nt report on behalf of a	a coalition leave SPDE	ES ID blank.
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Name of MS4/Coalition	New York State Thruway Authority	y	N Y R	2 0 A 0 2 4
4. Evaluating Prog	gress Toward Measura	ble Goals MCM 1		
identified in your St	ort on your progress and ormwater Management litional pages as needed.		_	_
A. Briefly summar	rize the Measurable Go	al identified in the S	SWMPP in this rep	orting period.
in Troy, NY was ho	mwater exhibit at the Chosted. Staff at the CMOS River watershed model	ST conduct lessons p	ertaining to stormwa	ter and
B. Briefly summar Goal.	ize the observations th	at indicated the ove	rall effectiveness of	this Measurable
	teractive experience whi ntion. The museum repo			* ·
C. How many time	es was this observation	measured or evalua	nted in this reportin	g period?
				9 9 9 9
D. Has your MS4 1	nade progress toward	this Measurable Go		: samples/participants/everting period? ● Yes ○ No
E. Is your MS4 on	schedule to meet the d	eadline set forth in	the SWMPP?	● Yes ○ No
•	ize the stormwater acti ng cycle (including an i	-		MCM during
CMOST will continue the fact sheet and ac	nue to display the stormy etivity book.	vater exhibit, conduc	t the associated lesso	ons, and provide

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submittin	g this form as part of a joint	report on behalf of a	a coalition leave SPDE	ES ID blank.	
,			SPDES ID		
Name of MS4/Coalition	New York State Thruway Authority		N Y R	2 0 A 0	2 4
Use this page to repoidentified in your St	gress Toward Measurable ort on your progress and pormwater Management Progress as needed.	roject plans toward	_	-	Part
A. Briefly summar	ize the Measurable Goal	identified in the S	SWMPP in this rep	orting peri	od.
thruway system. Th	an educational stormwate the video is approximately ons and stormwater quality the.	4 minutes long and	discusses the connec	ctions betwe	een
B. Briefly summar Goal.	rize the observations that	indicated the ove	rall effectiveness of	this Measi	urable
The video has the p 27 travel plazas eac	otential to reach a wide au h year.	idience, as approxii	mately 20 million vis	sitors utilize	e the
C. How many time	es was this observation m	easured or evalua	ted in this reportin	g period?	2 7
D II MCA	1 4 14	· M 11 G		: samples/part	
D. Has your MS4 i	nade progress toward th	is Measurable Go	al during this repoi	rting period • Yes	a? ○No
E. Is your MS4 on	schedule to meet the dea	ndline set forth in t	the SWMPP?	• Yes	○ No
•	rize the stormwater activ ng cycle (including an in	•	0	MCM dur	ing
The video ran for 3: will be aired when i	50 days in this reporting p it is complete.	eriod. It is currently	y being updated. The	e newest ver	rsion

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Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward act dentified in your Stormwater Management Program Plan (SWMPP) II.C.1. Submit additional pages as needed.	2
A. Briefly summarize the Measurable Goal identified in the SW	MPP in this reporting period.
The stormwater websites listed in this report were hosted throughout were available to the public on these sites. The 2015-2016 annual reand thus made available for public view. Internally, NYSTA posts sometime (maintenance directives for employees) on the intranet.	eport was uploaded to the website
B. Briefly summarize the observations that indicated the overall Goal.	l effectiveness of this Measurabl
B. Briefly summarize the observations that indicated the overall Goal. The publicly available downloadable materials are suitable for all as specifically targeted for children. From March 2016-March 2017 the views. Of these, 292 were unique visitors.	ges, with some materials
The publicly available downloadable materials are suitable for all as specifically targeted for children. From March 2016-March 2017 the views. Of these, 292 were unique visitors.	ges, with some materials ere were a total of 458 page
Goal. The publicly available downloadable materials are suitable for all as specifically targeted for children. From March 2016-March 2017 the	ges, with some materials ere were a total of 458 page

Yes

O No

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

 \bigcirc No

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

This annual report will be uploaded to the website along with any new materials which are suitable for the public. Website views will continue to be counted.

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

	a coalition leave SPDES ID blank. SPDES ID
New York State Thruway Authority	N Y R 2 0 A 0 2 4
. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward dentified in your Stormwater Management Program Plan (SWM II.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
A poster describing "Good Housekeeping Practices" was display plazas along the Thruway. This poster educates restaurant employeaste disposal.	
B. Briefly summarize the observations that indicated the ove Goal.	erall effectiveness of this Measurable
This poster ensures important best management practice information plaza restaurant employees. It is displayed at all 27 plazas.	ation is readily available to travel
C. How many times was this observation measured or evalua	ated in this reporting period?
	2 7
D. Has your MS4 made progress toward this Measurable Go	(ex.: samples/participants/ val during this reporting period? • Yes O No
	the SWMPP? • Yes • No
E. Is your MS4 on schedule to meet the deadline set forth in	
E. Is your MS4 on schedule to meet the deadline set forth in the start of the stormwater activities planned to meet the next reporting cycle (including an implementation schedule).	e e

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting	ng this form as part of a joint r	report on behalf of a	coalition leave SPDE	ES ID blank.	
			SPDES ID		
Name of MS4/Coalition	New York State Thruway Authority		N Y R	2 0 A 0	2 4
4. Evaluating Pro	gress Toward Measurable	e Goals MCM 1			
identified in your St	oort on your progress and protormwater Management Protitional pages as needed.	2 2	_	-	Part
A. Briefly summar	rize the Measurable Goal i	identified in the S	WMPP in this rep	orting peri	od.
reference for best n	ninder Cards were made avanagement practices most ry and replenished as stocks	pertinent to their s			
B. Briefly summar Goal.	rize the observations that i	indicated the over	call effectiveness of	this Measu	ırable
	ninder Cards cover such top re. 120 environmental remin				ons.
C. How many time	es was this observation me	easured or evalua	ted in this reportin	g period?	
•			_	1	2 5
				: samples/part	_
D. Has your MS4	made progress toward this	s Measurable Goa	al during this repo	rting period Yes	1? ○ No
F Is your MS4 on	schedule to meet the dead	dling sat forth in t	ho SWMPP?	• Yes	○ No
L. Is your MIS4 on	schedule to meet the dead	unine set fortil in t	iic 5 W Will :	• ICS	O NO
•	rize the stormwater activiting cycle (including an im	-	\mathbf{c}	MCM dur	ing
	nue to update or add to these athority practices. They will	·		- 1	

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

Name of MS4/Coalition New York State Thruway Authority New York State Thruway Authority	ID
Name of MS4/Coalition New York State Thruway Authority	- - - -
	R 2 0 A 0 2 4
. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward achieving measured dentified in your Stormwater Management Program Plan (SWMPP), including red II.C.1. Submit additional pages as needed.	_
A. Briefly summarize the Measurable Goal identified in the SWMPP in this I	reporting period.
The Stormwater General Permit Maps were accessible to NYSTA Section Supervappropriate staff. These maps are used to identify areas of special concern or interNYSTA operations.	
B. Briefly summarize the observations that indicated the overall effectiveness Goal.	s of this Measurable
Rare Species and Natural Communities, National Register Sites, and E & F soils is watersheds. One printed map book is provided to each Thruway Division (Albany York, and Syracuse) and in the Bureasu of Environmental Services office in the	in AA or AA-s y, Buffalo, New
Rare Species and Natural Communities, National Register Sites, and E & F soils is watersheds. One printed map book is provided to each Thruway Division (Albany York, and Syracuse) and in the Bureasu of Environmental Services office in the Headquarters. The maps are also available electronically.	in AA or AA-s y, Buffalo, New Albany
Rare Species and Natural Communities, National Register Sites, and E & F soils is watersheds. One printed map book is provided to each Thruway Division (Albany York, and Syracuse) and in the Bureasu of Environmental Services office in the Headquarters. The maps are also available electronically.	in AA or AA-s y, Buffalo, New Albany
Rare Species and Natural Communities, National Register Sites, and E & F soils is watersheds. One printed map book is provided to each Thruway Division (Albany York, and Syracuse) and in the Bureasu of Environmental Services office in the Headquarters. The maps are also available electronically. C. How many times was this observation measured or evaluated in this report	in AA or AA-s y, Buffalo, New Albany rting period? [(ex.: samples/participan)]
Rare Species and Natural Communities, National Register Sites, and E & F soils is watersheds. One printed map book is provided to each Thruway Division (Albany York, and Syracuse) and in the Bureasu of Environmental Services office in the Headquarters. The maps are also available electronically. C. How many times was this observation measured or evaluated in this report. D. Has your MS4 made progress toward this Measurable Goal during this results.	in AA or AA-s y, Buffalo, New Albany rting period? (ex.: samples/participan eporting period?
Map layers include 303(d) impaired waters listed in the GP-0-15-003 permit, TM Rare Species and Natural Communities, National Register Sites, and E & F soils is watersheds. One printed map book is provided to each Thruway Division (Albany York, and Syracuse) and in the Bureasu of Environmental Services office in the Albany Headquarters. The maps are also available electronically. C. How many times was this observation measured or evaluated in this report. D. Has your MS4 made progress toward this Measurable Goal during this research. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? F. Briefly summarize the stormwater activities planned to meet the goals of the next reporting cycle (including an implementation schedule).	in AA or AA-s y, Buffalo, New Albany rting period? (ex.: samples/participan eporting period? Yes O No Yes O No

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting this form as part of a joint report on behalf of a coalition leave S	
SPDES	
Name of MS4/Coalition New York State Thruway Authority	R 2 0 A 0 2 4
l. Evaluating Progress Toward Measurable Goals MCM 1	
Evaluating Flogress Toward National Country of Francisco	
Use this page to report on your progress and project plans toward achieving meas dentified in your Stormwater Management Program Plan (SWMPP), including research as the state of the state	•
III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP in this	reporting period.
Training was provided to 19 Thruway employees during the last reporting period	
were trained in using TerrsSync and GPS Pathfinder Office software. This software appleaded to utilize handled GPS/CNSS (Clabel Pacific ping System/Clabel N	I
employees to utilize handheld GPS/GNSS (Global Positioning System/Global N System) receivers to collect location data points in the field.	avigation Satellite
r	
3. Briefly summarize the observations that indicated the overall effectivenes Goal.	ss of this Measurable
It is anticipated that GPS data will be collected at unique environmental features boundaries, stream channels, other waterbodies, and stormwater system features. Syracuse Division stormwater outfalls were collected by GPS, which allowed the presented on a map. Field-collected data is utilized for numerous stormwater relaaddress issues.	For instance, the ese points to be
C. How many times was this observation measured or evaluated in this repo	orting period?
	1 9
	(ex.: samples/participants/
D. Has your MS4 made progress toward this Measurable Goal during this r	
	● 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 the next reporting cycle (including an implementation schedule).	this MCM during
the next reporting cycle (including an implementation schedule).	this MCM during
•	this MCM during
the next reporting cycle (including an implementation schedule).	this MCM during
the next reporting cycle (including an implementation schedule).	this MCM during

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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Name of MS4/Coalition New York State Thruway Authority	
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward achieving identified in your Stormwater Management Program Plan (SWMPP), includ III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP in	this reporting period.
Stencils were purchased to mark storm sewers. 21 stencils were provided to storm drains with the phrase "only rain down the drain". A total of 606 store this reporting year.	
B. Briefly summarize the observations that indicated the overall effective Goal.	veness of this Measurable
Storm drain stenciling is a good visual tool for providing education on the instorm drains clean to prevent water quality impacts. The stencils serve as a does in the storm drain ultimately makes its way to a waterway.	
C. How many times was this observation measured or evaluated in this	
	(ex.: samples/participants
D. Has your MS4 made progress toward this Measurable Goal during t	
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMP	P? • Yes • No
F. Briefly summarize the stormwater activities planned to meet the goathe next reporting cycle (including an implementation schedule).	ls of this MCM during
The NYSTA will continue to utilize storm drain stenciling in the next repor	ting year.

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 \end{bmatrix}$ 1 $\begin{bmatrix} 7 & 1 \end{bmatrix}$

Name of MS4/Coalition New York State Thruway Authority					N	Y	R 2	0	A	0	2	4
Minimum Control Measure 2. P	<u>Public In</u>	vo	lvem	en	t/P	<u>art</u>	<u>icip</u>	atio	<u>on</u>			
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 rep 	oort?											
1. What opportunities were provided for public development, evaluation and improvement of (SWMP) Plan during this reporting period?	the Storn	nwa	ater N	A ar	nag			-	ran	n		
O Cleanup Events						# Ev	ents					
 Comments on SWMP Received 					# C	omm	ents					0
Community Hotlines	Phone #	(5 1	8)	4	3 6	_	3	1	9	0
Phone # () -	Phone #	()] -				
Phone # ()	Phone #	()] -				
Phone # ()	Phone #	()			_				
Phone # (Phone #	()] -				
Phone # ()	Phone #	()] -				
O Community Meetings					# 1	Atten	dees					
○ Plantings						Sc	ı. Ft.					
• Storm Drain Markings						#Dı	ains			6	0	6
O Stakeholder Meetings					# 1	Atten	dees					
O Volunteer Monitoring						# Ev	vents					
Other:												
2. Was public notice of availability of this annua Program (SWMP) Plan provided?	ıl report a	and	Stor	mw	ate	er M	[ana	_	nen Ye			No
○ List-Serve						# In	List					
O Newspaper Advertising					#]	Days	Run					
○ TV/Radio Notices					#]	Days	Run					
● Other: E n v i r o n m e n t a 1	N e w	s	В	u	1	1	e t	i	n			
• Web Page URL: Enter URL(s) on the following tw	o pages.											

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Name of MS4/Coalition New York State Thruway Authority

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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Name of MS4/Coalition New York State Thruway Authority		N	YR	2	0	А	0	2	4
4.a. If this report was made available on the internet, what da	ate was it	t po	sted?						
Leave blank if this report was not posted on the internet.	0	3	/ 2	2	/	2	0	1	7
4.b. For how many days was/will this report be posted?							3	6	5
If submitting a report for single MS4, answer 5.a If submitt	ting a joir	nt r	eport,	ans	we	r 5.	b		
5.a. Was an Annual Report public meeting held in this report If Yes, what was the date of the meeting?	ting perio	od?	/			Ye	es		No
If No, is one planned?					С	Υe	es	•	No
5.b. Was an Annual Report public meeting held for all MS4s	contribu	ıtin	g to t	his	rep	or	t dı	ırin	ıg
this reporting period?					С	Υe	es		No
If No, is one planned for each?					C	Υe	es		No
6. Were comments received during this reporting period? If Yes, attach comments, responses and changes made to SWMP in response to comments to this report.					С	Ye	es	•	No

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting this form as part of a joint report on behalf of a c	
	SPDES ID
Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward a dentified in your Stormwater Management Program Plan (SWMP) III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SV	WMPP in this reporting period.
An interactive stormwater exhibit at the Children's Museum of Sci Troy, NY was hosted. CMOST staff conducted educational lesson watershed model fact sheet and a children's pollution prevention a	s and provided a Hudson River
B. Briefly summarize the observations that indicated the overa Goal.	all effectiveness of this Measurable
The interactive exhibit presents information pertaining to watershe and pollution prevention. The museum receives approximately 60 expected that most, if not all of the visitors view and/or participate	,000 visitors each year and it is
C. How many times was this observation measured or evaluate	ed in this reporting period?
	9 9 9 9
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 th	ne SWMPP?
F. Briefly summarize the stormwater activities planned to mee the next reporting cycle (including an implementation sched	9
The exhibit will remain open during the next reporting year. CMO lessons and distribute materials.	OST staff will continue to present

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4								
Minimum Control Measure 3. I	Ilicit Discharge Detection and Elimination								
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 the 	nis report?								
1. Enter the number and approx. percent of	of outfalls mapped: 1 1 7 4 # 1 0 0 %								
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/sewershe reporting period?	ds were targeted for inspection during this								
O Auto Recyclers	O Landscaping (Irrigation)								
Building Maintenance	○ Marinas								
○ Churches	O Metal Plateing Operations								
O Commercial Carwashes	Outdoor Fluid Storage								
O Commercial Laundry/Dry Cleaners	 Parking Lot Maintenance 								
O Construction Vehicle Washouts	○ Printing								
Cross-Connections	O Residential Carwashing								
O Distribution Centers	○ 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	Vehicle Fueling								
O Industrial Process Water	Vehicle Maint./Repair Shops								
Other: s a l t s t o r a g e ,	○ None t o l l p l a z a s , b r i d g e								
O Sewersheds:									

This report is being submitted for the reporting period ending March 9, 2 0 1 7

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Name of MS4/Coalition New York State Thruway Author	N Y R 2 0 A 0 2 4
3.b.What types of illicit discharges have	e been found during this reporting period?
O Broken Lines From Sanitary Sewer	O Industrial Connections
O Cross Connections	○ Inflow/Infiltration
O Failing Septic Systems	O Pump Station Failure
O Floor Drains Connected To Storm Sewers	O Sanitary Sewer Overflows
O Illegal Dumping	O Straight Pipe Sewer Discharges
Other:	● None
4. How many illicit discharges/potentis reporting period?	al illegal connections have been detected during this
- op or transport	
5. How many illicit discharges have be	en confirmed during this reporting period?
6. How many illicit discharges/illegal of period?	connections have been eliminated during this reporting
7. Has the storm sewershed mapping by If No, approximately what percent wa	een completed in this reporting period? • Yes • No s completed in this reporting period? 1 0 0 %
8. Is the above information available in Is this information available on the	1.0
If Yes, provide URL(s):	web? ○ Yes • No
Please provide specific address of page	where map(s) can be accessed - not home page.
URL	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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ne of MS4/	Coaliti	on Ne	ew Yorl	State	Thru	way A	uthori	ty									N	Y	R	2	0	A	0	2
URL(s)																								
Please p	provid	le sp	ecifi	c ad	ldre	ss of	f pa	ge v	vher	e m	ap(s) c	an	be	acc	ess	ed -	n	ot h	on	ne p	ag	e	
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This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting this form	as part of a joint report on behal		ES ID blank.
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Name of MS4/Coalition New York State	e Thruway Authority	N Y R	2 0 A 0 2 4
12. Evaluating Progress Tow	ard Measurable Goals MCM	13	
12. Evaluating 110gress 10w	ara measurable douis men		
Use this page to report on your identified in your Stormwater III.C.1. Submit additional page	Management Program Plan (S	_	_
A. Briefly summarize the Mo	easurable Goal identified in	the SWMPP in this rep	oorting period.
Good Housekeeping Pollution examples of best management displayed at 27 service plazas,	practices and indicators of ill	icit discharges. These po	osters are
B. Briefly summarize the obs	servations that indicated the	overall effectiveness o	f this Measurable
The posters identify practices water disposal, dumpster use, storage, waste product storage leaks, and illicit discharge reportilicit discharges are also in	pesticide storage and applicat and disposal, vehicle washing orting. Photos of proper and in	ion, deicer application, heg, chemical and vehicle	nazardous waste fluid spills and
C. How many times was this	observation measured or ev	aluated in this reporti	ng period?
J			6 8
		(ex	.: samples/participants/e
D. Has your MS4 made prog	ress toward this measurable		
			● Yes ○ No
E. Is your MS4 on schedule	to meet the deadline set fortl	n in the SWMPP?	
			● Yes ○ No
F. Briefly summarize the sto the next reporting cycle (i	rmwater activities planned i ncluding an implementation	C	s MCM during
These posters will continue to updated as necessary.	be displayed throughout the r	ext reporting period. In	formation will be

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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. Syracuse Division outfalls were inspected for indicators of illicit discharges. B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal. All 214 of the Syracuse Division outfalls were inspected during this reporting period. This represents 18% of the 1,174 total Thruway outfalls. C. How many times was this observation measured or evaluated in this reporting period? C. How many times was this observation measured or evaluated in this reporting period? O. Has your MS4 made progress toward this measurable goal during this reporting period? O. Has your MS4 on schedule to meet the deadline set forth in the SWMPP? O. 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). Outfalls will continue to be inspected each year by division on a rotating basis. In the next reporting year, outfalls in the Albany Division will be inspected.	Name of MS4/Coalition New York State Thruway Authority	SPDES ID N Y R 2 0 A 0 2 4
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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). Outfalls will continue to be inspected each year by division on a rotating basis. In the next reporting		
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	•	eet the goals of this MCM during
		rotating basis. In the next reporting

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

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N Y R 2 0 A 0 2 4
achieving measurable goals P), including requirements in Part
WMPP in this reporting period.
parators are displayed at all 23 ent practices readily available to
all effectiveness of this Measurable
etergents and degreasers, n oil/water separator is also t reporting year, 29 posters were
ed in this reporting period?
2 9
(ex.: samples/participants/e
during this reporting period? ● Yes ○ No
• Yes O No ne SWMPP?
● Yes ○ No
● Yes ○ No The SWMPP? ● Yes ○ No Set the goals of this MCM during

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

D. Has your MS4 E. Is your MS4 or F. Briefly summathe next report	made progress too a schedule to meet rize the stormwate ing cycle (including continue in the next essed.	t the deadline set er activities plan ng an implementa	forth in the SWM ned to meet the g ation schedule).	MPP?	YesYesICM dur	○ No
D. Has your MS4 E. Is your MS4 or F. Briefly summa	schedule to meet	t the deadline set er activities plan	forth in the SWM	APP?	YesYes	○ No
D. Has your MS4 E. Is your MS4 or	schedule to meet	t the deadline set	forth in the SWN	APP?	YesYes	○ No
D. Has your MS4	- 0			_		
•	made progress to	.,	and goar daring	, v 2 op 02 v		
•		ward this measur	rable goal during	this reportin	a neriod	?
C. How many tim					amples/part	icipants/e
	es was this observ	ation measured o	or evaluated in th	nis reporting p	period?	2 3
	ed by each of the foi ificant non-complia					
Goal.				00.1 37 7-	1 -	
•	rize the observatio	ons that indicated	l the overall effe	ctiveness of th	is Measu	ırable
of these audits is se	ent to NYSDEC at 1	part of the State A	Agency Environme	ental Audit (SA	AEA) pro	cess.
Environmental aud	its are conducted a	annually at the 23	NYSTA maintena	nce facilities.	A summa	ary
A. Briefly summa	rize the Measurab	ole Goal identifie	d in the SWMPP	in this report	ting perio	od.
•	tormwater Manage itional pages as nee	_	nn (SWMPP), incl	uding requirer	nents in F	Part
Jse this page to rep	oort on your progres	ess and project plan	ns toward achievir	ng measurable	goals	
	gress Toward Me	easurable Goals N	ИСМ 3			
2. Evaluating Pro				N Y R 2	0 A 0	2 4
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This report is being submitted for the reporting period ending March 9, $2\ 0\ 1\ 7$

			SPDES ID		
Name of MS4/Coalition	New York State Thruway Authority		N Y R 2	0 A 0	2 4
12. Evaluating Pro	gress Toward Measurable Goals	s MCM 3			
identified in your St	port on your progress and project p tormwater Management Program l itional pages as needed.		-	_	Part
A. Briefly summa	rize the Measurable Goal identif	ied in the SWMP	P in this repor	ting per	iod.
schedule, as part of an illicit discharge potential sources of	arge diameter culverts for hydrauli f the "Large Culvert Inspection Pro- detection component to their inspection f illicit discharges. The goal is to it de on a 5-year schedule. 63 were in	ogram". The inspect ection procedure in spect large diame	etion teams have a order to help inter culverts for	e incorpo dentify a	orated ny
B. Briefly summar Goal.	rize the observations that indica	ted the overall eff	ectiveness of th	nis Meas	surable
Reporting and Large found by the inspect enforcement agence	Inventory, and Inspection System ge Culvert Inspections includes quetors, it is reported to the delegated y (DEC Region of County DOH). filed in the NYSTA Division office	estions relative to it d staff who then no The information is	illicit discharges otify the appropriation recorded	s. If one riate on form	is
C. How many time	es was this observation measure	d or evaluated in	this reporting j	period?	
					6 3
D. Has your MS4	made progress toward this meas	surable goal durir			
E. Is your MS4 on	schedule to meet the deadline s	et forth in the SW	MPP?	• Yes	○ No
•	rize the stormwater activities plaing cycle (including an implement		0	ICM du	ring
NYSTA will contin	nue to inspect large diameter culve	erts on a 5 year rota	ating schedule.		

This report is being submitted for the reporting period ending March 9, $2\ 0\ 1\ 7$

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	New York State Thruway Authority		N Y R 2 0 A	0 2 4
Use this page to repeidentified in your St	gress Toward Measurable Goals MCM ort on your progress and project plans to cormwater Management Program Plan (S	ward achieving	•	
	tional pages as needed. rize the Measurable Goal identified in	the SWMPP ir	n this reporting	period.
NYSTA staff are re excessive debris, br	esponsible for driving sections of the Throken guide rails, and erosion. They also flow, flooding, oil sheens, odors, and sta	uway to inspect look for indicat	t for problems su	ch as
B. Briefly summar Goal.	rize the observations that indicated the	overall effecti	veness of this M	leasurable
1 2	licit discharge detection into everyday accharges were identified in this reporting p	, .	s employees awa	re of the
C. How many time	es was this observation measured or ev	aluated in this	reporting perio	od?
			(ex.: sample:	
D. Has your MS4 i	made progress toward this measurable	goal during th	his reporting pe	riod?
			• 7	Yes ○ No
E. Is your MS4 on	schedule to meet the deadline set fort	ı in the SWMF		
•	rize the stormwater activities planned ing cycle (including an implementation	0	• Y	
NYSTA will contin	nue to conduct these inspections regularly	and utilize the	IIIS system as n	ecessary.

This report is being submitted for the reporting period ending March 9, 2 0 1 7

If submitting	g this form as part of a joint report on b		
22.02.02.02	New York State Thruway Authority	SP.	DES ID Y R 2 0 A 0 2 4
Name of MS4/Coalition			
	gress Toward Measurable Goals M		
identified in your St	ort on your progress and project plan ormwater Management Program Pla tional pages as needed.		2
A. Briefly summar	rize the Measurable Goal identified	l in the SWMPP in	this reporting period.
	rovided Environmental Reminder Ca ractices pertaining to their daily resp		
B. Briefly summar Goal.	rize the observations that indicated	the overall effective	eness of this Measurable
I .	buted among NYSTA staff during thicle washing, ditch cleaning, and stre	1 0 1	od. Some of the topics
C. How many time	es was this observation measured o	r evaluated in this r	reporting period?
D. Has your MS4	made progress toward this measur	able goal during thi	(ex.: samples/participants/events reporting period? • Yes • No
E. Is your MS4 on	schedule to meet the deadline set f	forth in the SWMPI	??
			● Yes ○ No
•	ize the stormwater activities planr ng cycle (including an implementa	0	s of this MCM during
	ue to make these cards accessible to changes to permit requirements or A		updated or added as

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

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 Stormwater General Permit Maps were available to appropriate NYSTA staff. These maps are used as a reference by Section Supervisors to identify areas of special concern or interest when planning routine activities. B. Briefly summarize the observations that indicated the overall effectiveness of this Measurab Goal. Map layers include 303(d) impaired waters listed in the GP-0-15-003 permit, TMDL watersheds, Rare Species and Natural Communities, National Register Sites, and E&F soils in AA or AA-s watersheds. There is a printed map set distributed to each Division (Albany, Buffalo, New York, and Syracuse), and a set in the Burcau of Environmental Services office in the Albany headquarters. These maps are also available electronically. C. How many times was this observation measured or evaluated in this reporting period? (ax.: samples/participy) (ax.: samples/participy) Pers One					
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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. The Stormwater General Permit Maps were available to appropriate NYSTA staff. These maps are used as a reference by Section Supervisors to identify areas of special concern or interest when planning routine activities. B. Briefly summarize the observations that indicated the overall effectiveness of this Measurab Goal. Map layers include 303(d) impaired waters listed in the GP-0-15-003 permit, TMDL watersheds, Rare Species and Natural Communities, National Register Sites, and E&F soils in AA or AA-s watersheds. There is a printed map set distributed to each Division (Albany, Buffalo, New York, and Syracuse), and a set in the Bureau of Environmental Services office in the Albany headquarters.	C. How many times w	as this observation measured	or evaluated in	this reporting period?	_
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2. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. The Stormwater General Permit Maps were available to appropriate NYSTA staff. These maps are used as a reference by Section Supervisors to identify areas of special concern or interest when planning routine activities.		(4) in-mains 1	- CD 0 15 002		
2. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. The Stormwater General Permit Maps were available to appropriate NYSTA staff. These maps are used as a reference by Section Supervisors to identify areas of special concern or interest when	•	the observations that indicate	d the overall ef	fectiveness of this Measurabl	le
Use this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. The Stormwater General Permit Maps were available to appropriate NYSTA staff. These maps are used as a reference by Section Supervisors to identify areas of special concern or interest when					
L2. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. The Stormwater General Permit Maps were available to appropriate NYSTA staff. These maps are	-	1	1		
12. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed.					
2. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part	. Briefly summarize t	the Measurable Goal identifie	ed in the SWMI	PP in this reporting period.	7
12. Evaluating Progress Toward Measurable Goals MCM 3 Use this page to report on your progress and project plans toward achieving measurable goals	<u> </u>		un (5 m mi 1), II	nordanig roquironionits in r art	
	1 0 1			•	
	2. Evaluating Progress	s Toward Measurable Goals I	MCM 3		
valle of Mi54/Coalition	anic of M34/Coantion				_
SPDES ID New York State Thruway Authority New York State Thruway Authority New York State Thruway Authority	name of MS4/Coalition New	York State Thruway Authority		N Y R 2 0 A 0 2 4	Ė

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting this form as part of a joint report on behalf of a coalition le	eave SI DES ID blank.
S	SPDES ID
Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
12. Evaluating Progress Toward Measurable Goals MCM 3	
Use this page to report on your progress and project plans toward achieving identified in your Stormwater Management Program Plan (SWMPP), includ III.C.1. Submit additional pages as needed.	_
A. Briefly summarize the Measurable Goal identified in the SWMPP in	n this reporting period.
The NYSTA continued to provide access to the right-of-way manual. Exammanual are: creation or preservation of natural grassland areas and stream be daily right-of-way cleanup procedures, use of herbicide, drainage and storm maintenance, bridge washing, mowing, and toll lane cleaning.	banks, annual springs,
B. Briefly summarize the observations that indicated the overall effecti Goal.	iveness of this Measurable
There is one printed map book distributed to each Division (Albany, Buffal Syracuse), and one in the Bureau of Environmental Services office in the A It is also available electronically via the intranet.	
C. How many times was this observation measured or evaluated in this	
	5
D. Has your MS4 made progress toward this measurable goal during the	(ex.: samples/participants/eve
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMI	PP?
E. Is your MS4 on schedule to meet the deadline set forth in the SWMIF. Briefly summarize the stormwater activities planned to meet the goathe next reporting cycle (including an implementation schedule).	PP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the goa	PP? ● Yes ○ No als of this MCM during

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

N Y R 2 0 A 0 2 4	ii submittir	g this form as part of a joint report on		SPDES ID	J blank.
2. Evaluating Progress Toward Measurable Goals MCM 3 See this page to report on your progress and project plans toward achieving measurable goals dentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part II.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. Stencils were purchased to mark storm sewers. 21 stencils were provided to NYSTA staff to mark storm drains with the phrase "only rain down the drain". A total of 606 storm drains were stenciled his reporting year. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal. Storm drain stenciling is a good visual tool for providing education on the importance of keeping storm drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever goes in the storm drain ultimately makes its way to a waterbody. 2. How many times was this observation measured or evaluated in this reporting period? (a) (a) (a) (a) (a) (a) (b) (b) (c) (a) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	ame of MS4/Coalition	New York State Thruway Authority) A 0 2 4
se this page to report on your progress and project plans toward achieving measurable goals entified in your Stormwater Management Program Plan (SWMPP), including requirements in Part I.C.1. Submit additional pages as needed. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. It tencils were purchased to mark storm sewers. 21 stencils were provided to NYSTA staff to mark orm drains with the phrase "only rain down the drain". A total of 606 storm drains were stenciled his reporting year. Briefly summarize the observations that indicated the overall effectiveness of this Measurable oal. torm drain stenciling is a good visual tool for providing education on the importance of keeping orm drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever one in the storm drain ultimately makes its way to a waterbody. How many times was this observation measured or evaluated in this reporting period?					
lentified in your Stormwater Management Program Plan (SWMPP), including requirements in Part I.C.1. Submit additional pages as needed. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period. Identically summarize the Measurable Goal identified in the SWMPP in this reporting period. Identically summarize the Measurable Goal identified in the SWMPP in this reporting period. Identically summarize the observation sewers. 21 stencils were provided to NYSTA staff to mark torm drains with the phrase "only rain down the drain". A total of 606 storm drains were stenciled his reporting year. Briefly summarize the observations that indicated the overall effectiveness of this Measurable fool. International torm drain stenciling is a good visual tool for providing education on the importance of keeping form drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever fools in the storm drain ultimately makes its way to a waterbody. How many times was this observation measured or evaluated in this reporting period? A continuous period	2. Evaluating Pro	gress Toward Measurable Goals N	MCM 3		
Stencils were purchased to mark storm sewers. 21 stencils were provided to NYSTA staff to mark torm drains with the phrase "only rain down the drain". A total of 606 storm drains were stenciled his reporting year. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable foal. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable foal. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable foal. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable foal. 4. Briefly summarize the observation for providing education on the importance of keeping form drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever goes in the storm drain ultimately makes its way to a waterbody. 4. How many times was this observation measured or evaluated in this reporting period? 5. How many times was this observation measured or evaluated in this reporting period? 6 0 6 6 0 6 6 0 6 6 0 7 6 Yes No 6 Yes No 6 Yes No 6 Yes No 6 Priefly summarize the stormwater activities planned to meet the goals of this MCM during	lentified in your St	ormwater Management Program Pla		-	
A total of 606 storm drains were stenciled his reporting year. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal. 3. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal. 4. Briefly summarize the observation that indicated the overall effectiveness of this Measurable goal duration on the importance of keeping storm drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever goes in the storm drain ultimately makes its way to a waterbody. 4. How many times was this observation measured or evaluated in this reporting period? 5. Has your MS4 made progress toward this measurable goal during this reporting period? 6. O Coalcast of the storm of the storm drain ultimately makes its way to a waterbody. 6. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? 6. Yes O No. 8. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	. Briefly summar	ize the Measurable Goal identifie	d in the SWMPP i	in this reporti	ng period.
Storm drain stenciling is a good visual tool for providing education on the importance of keeping storm drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever goes in the storm drain ultimately makes its way to a waterbody. C. How many times was this observation measured or evaluated in this reporting period? (ex.: samples/participant) 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 O No. T. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	storm drains with th				
Storm drains clean to prevent water quality impacts. The stencils serve as a reminder that whatever goes in the storm drain ultimately makes its way to a waterbody. C. How many times was this observation measured or evaluated in this reporting period? (ex.: samples/participant)	-	ize the observations that indicated	d the overall effect	tiveness of thi	s Measurable
(ex.: samples/participant) 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	storm drains clean t	o prevent water quality impacts. Th	e stencils serve as a		
(ex.: samples/participant) D. Has your MS4 made progress toward this measurable goal during this reporting period? • Yes • No • Yes • No • Yes • No • Solution of the SWMPP? • Yes • No • Solution of the SWMPP? • Yes • No • Solution of the SWMPP? • Yes • No • No • Solution of the SWMPP? • Yes • No • No • Solution of the SWMPP? • Yes • No	C. How many time	es was this observation measured (or evaluated in thi	s reporting p	eriod?
O. Has your MS4 made progress toward this measurable goal during this reporting period? ● Yes ○ No C. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ● Yes ○ No T. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	· ·			. 01	
● Yes ○ No T. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? ● Yes ○ No T. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	N. TT N. C. 4		11 1.1		
$\hfill \bullet$ Yes $\hfill \circ$ No . Briefly summarize the stormwater activities planned to meet the goals of this MCM during	. Has your MS4	nade progress toward this measur	rable goal during		g period? ● Yes ○ No
. Briefly summarize the stormwater activities planned to meet the goals of this MCM during	E. Is your MS4 on	schedule to meet the deadline set	forth in the SWM	IPP?	
	•	<u>-</u>	U		
The NYSTA will continue to utilize storm drain stenciling in the next reporting year.	The NYSTA will co	ontinue to utilize storm drain stencil	ing in the next rend	orting vear	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

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

		SPL	DES	ID						
Name of MS4/Coalition	New York State Thruway Authority	N	Y	R	2	0	А	0	2	4
Name of MS4/Coalition	New Fork State Findway Authority	IN		10				0		L

<u>Minimum Control Measures 4 and 5.</u> Construction Site and Post-Construction Control

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?		
1a	. Has each MS4 contributing to this report adopted a law, ordinance or other remechanism that provides equivalent protection to the NYS SPDES General Perstormwater Discharges from Construction Activities?	·	O No
1b	o. Has each Town, City and/or Village contributing to this report documented the equivalent to a NYSDEC Sample Local Law for Stormwater Management and Sediment Control through either an attorney certification or using the NYSDE Analysis Workbook?	Erosion	
	If Yes, Towns, Cities and Villages provide date of equivalent NYS Sample Local L 09/2004 0	aw. 03/2006	• NT
2.	Does your MS4/Coalition have a SWPPP review procedure in place?	• Yes	○ No
3.	How many Construction Stormwater Pollution Prevention Plans (SWPPPs) has reviewed in this reporting period?	ve been	4
4.	Does your MS4/Coalition have a mechanism for receipt and consideration of p comments related to construction SWPPPs? O Yes	ublic	• NT
	If Yes, how many public comments were received during this reporting period?		
5.	Does your MS4/Coalition provide education and training for contractors about SWPPP process?	t the loca	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:

O Notices of Violation	#				No Authority
• Stop Work Orders	#			0	○ No Authority
O Criminal Actions	#				No Authority
Termination of Contracts	#			0	○ No Authority
O Administrative Fines	#				No Authority
O Civil Penalties	#				No Authority
O Administrative Orders	#				No Authority
• Enforcement Actions or Sanctions	#			0	
Other	#				No Authority

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Name of MS4/Coalition New York State Thruway Authority		N Y	R	2	0 A	0	2 4
Minimum Control Measure 4. Construction Site	Stormw	<u>ater</u>	· Rı	unc	off C	<u>ont</u>	<u>rol</u>
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. How many construction projects have been authorized for during this reporting period?	disturba	nces	of o	ne	acre (or n	aore 4
2. How many construction projects disturbing at least one aduring this reporting period?	cre were a	ctive	e in	you	ır jur	risdi	ction 1 9
3. What percent of active construction sites were inspected d	uring this	rep	orti	ng	perio 1	d?	• NT 0 %

5. Do all inspectors working on behalf of the MS4s contributing to this report use the NYS Construction Stormwater Inspection Manual?

NT

 \bigcirc No \bigcirc NT

Yes

4. What percent of active construction sites were inspected more than once?

6. Does your MS4/Coalition provide public access to Stormwater Pollution Prevention Plans (SWPPPs) of construction projects that are subject to MS4 review and approval?

If your MS4 is Non-Traditional, are SWPPPs of construction projects made available for public review? \bullet Yes \circ No

If Yes, use the following page to identify location(s) where SWPPPs can be accessed.

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

					_															7			SPI	DES	ID	ı		ı			
Name o	of M	S4/	Coa	litio	on 1	New `	York	Stat	e Th	ruwa	y At	ithor	ity										N	Y	R	2	0	А	0	2	4
6. co	o n't ubn		adc	litio	ona	l pa	ıges	s as	s ne	ede	ed.																				
• MS	4/C	oal	itio	n C	ffic	ce																									
	Dep								_		_							_		_			_					_			
	B Add	U	r	е	а	u		0	f		Ε	n	V	i	r	n	m	n	t	1		S	е	r	V	i	С	е	S		
	2	0	0		S	0	u	t	h	е	r	n		В	0	u	1	е	v	a	r	d									
	City	7																				Zip									
	А	1	b	a	n	У												N	I Y	7		1	2	2	0	9	_				
	Pho		-1		\		_			_	-1	_																			
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This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

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Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
. Evaluating Progress Toward Measurable Goals MCM 4	
Jse this page to report on your progress and project plans towardentified in your Stormwater Management Program Plan (SWM II.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the	SWMPP in this reporting period.
The NYSTA maintained a thorough SWPPP design, review, and development is coordinated through a licensed professional eng Environmental Services Bureau then conducts a quality control Engineer approves the SWPPP.	ineer in the Office of Design. The
	erall effectiveness of this Measurable
The review and oversight process ensures that SWPPP requiren phase and beyond. No stop work orders or contract terminations period. 19 active construction sites were monitored, and no imp	nents are being met in the design s were necessary this reporting
The review and oversight process ensures that SWPPP requiren phase and beyond. No stop work orders or contract terminations period. 19 active construction sites were monitored, and no impliesces were noted.	nents are being met in the design s were necessary this reporting proper installation or maintenance
The review and oversight process ensures that SWPPP requiren phase and beyond. No stop work orders or contract terminations period. 19 active construction sites were monitored, and no impliesces were noted.	nents are being met in the design swere necessary this reporting proper installation or maintenance atted in this reporting period?
The review and oversight process ensures that SWPPP requiren phase and beyond. No stop work orders or contract terminations period. 19 active construction sites were monitored, and no implies uses were noted. C. How many times was this observation measured or evaluation.	nents are being met in the design swere necessary this reporting proper installation or maintenance atted in this reporting period? (ex.: samples/participants/
The review and oversight process ensures that SWPPP requiren phase and beyond. No stop work orders or contract terminations period. 19 active construction sites were monitored, and no implies were noted. C. How many times was this observation measured or evaluation. Has your MS4 made progress toward this measurable go	nents are being met in the design swere necessary this reporting proper installation or maintenance ated in this reporting period? (ex.: samples/participants/ al during this reporting period? Yes O No the SWMPP?
B. Briefly summarize the observations that indicated the over Goal. The review and oversight process ensures that SWPPP requiren phase and beyond. No stop work orders or contract terminations period. 19 active construction sites were monitored, and no implies uses were noted. C. How many times was this observation measured or evaluation. D. Has your MS4 made progress toward this measurable go E. Is your MS4 on schedule to meet the deadline set forth in the next reporting cycle (including an implementation scl	nents are being met in the design swere necessary this reporting proper installation or maintenance ated in this reporting period? (ex.: samples/participants/ al during this reporting period? Yes O No the SWMPP? Yes O No neet the goals of this MCM during

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Name of MS4/Coalition New York State Thruway Authority	SPDES ID N Y R 2 0 A 0 2 4
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 (SWMI III.C.1. Submit additional pages as needed.	PP), including requirements in Part
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
Appropriate staff has access to the General Permit Stormwater M resource in planning NYSTA activities.	Taps. These maps are a useful
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
The maps display the following layers: 303(d) impaired waters li TMDL watersheds, Rare Species and Natural Communities, Nati in AA and AA-s watersheds. One printed copy is provided to eac York, and Syracuse), and one is available at the Environmental Sheadquarters.	onal Register Sites, and E&F soils th Division (Albany, Buffalo, New
C. How many times was this observation measured or evaluation	ted in this reporting period?
C. 110 W many times was time object various measured of evalua-	5
	(ex.: samples/participants/event
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 t	he SWMPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	eet the goals of this MCM during
These maps will continue to be available to appropriate staff and	will be updated as necessary.

This report is being submitted for the reporting period ending March 9, $2\ 0\ 1\ 7$

Name of MS4/Coalition	New York State Thruway Authority		PDES ID N Y R 2 0 A 0	2 4
		MCM 4		
7. Evaluating Pro	gress Toward Measurable Goals	MCM 4		
identified in your St	oort on your progress and project platormwater Management Program Pitional pages as needed.	_	_	Part
A. Briefly summar	rize the Measurable Goal identifi	ed in the SWMPP in	this reporting peri	od.
	to ensure that erosion and sedimen had at least one person who has red			ry
B. Briefly summar Goal.	rize the observations that indicat	ed the overall effecti	veness of this Measu	ırable
best management p	&S plans were present and knowled practices are followed. 19 construct tive during this reporting year.			at
C. How many time	es was this observation measured	or evaluated in this	reporting period?	1
			,	1 9
D. Hag wayn MC4	made pregress torred this measu	moble goel during th	(ex.: samples/part	
D. Has your MS4	made progress toward this measu	arabie goai during d		∙ ○ No
E. Is your MS4 on	schedule to meet the deadline se	t forth in the SWMF		
, J			Yes	○ No
•	rize the stormwater activities planing cycle (including an implemen	0	lls of this MCM dur	ing
NYSTA will contin	nue to verify these items at active c	onstruction sites when	re necessary.	

This report is being submitted for the reporting period ending March 9, 2 0 1 7

				SPDES ID	
Name of MS4/Coalition	New York State Thruv	way Authority		N Y R	2 0 A 0 2 4
Minimum	Control Mea	sure 5. Post-	<u>Constructio</u>	on Stormwater M	[anagement
The information in the	nis section is being	g reported (chec	k one):		
On behalf of an incOn behalf of a coaHow m		ributed to this r	eport?		
	what type of pos nventoried, insp			nagement practices leporting period?	nas your
		# Inventoried	# Inspections	# Times Maintained	
O Alternative Practic	ees				
O Filter Systems					
O Infiltration Basins					
Open Channels		6 0	5 4	1 1	
Ponds		2 0	2 0	1	
Wetlands		4	4	0	
Other		1	0	0	
•	electronic tool (ions and mainta		base, spreadsl	heet) to track post-o	construction ● Yes ○ No
· ·	non-structural Better Site Desig	_		implement Low Im nciples?	pact
O Building Codes	O Municipal Co	omprehensive Pl	ans		
Overlay Districts	Open Space I	Preservation Pro	gram		
○ Zoning	O Local Law or	Ordinance			
○ None	O Land Use Re	egulation/Zoning			
O Watershed Plans	Other Compr	rehensive Plan			
Other:					

This report is being submitted for the reporting period ending March 9, 2 0 1 7

Name of MS4/Coalition New York State Thruway Authority	SPDES N Y		2	0 7	A 0	2	4
4a. Are the MS4s contributing to this report involved in a regional/watersh	ed wid	e pla	ann	_			.
4b. Does the MS4 have a banking and credit system for stormwater manag	ement	prac	etice		Yes		No
4c. Do the SWMP Plans for each MS4 contributing to this report include a and approval of banking and credit of alternative siting of a stormwate	-			valu t pra		n ?	No No
4d. How many stormwater management practices have been implemented reporting period?	as part	of t	his	syste	em ir	thi	is
5. What percent of municipal officials/MS4 staff responsible for program training on Low Impace Development (LID), Better Site Design (BSD) a Infrastructure principles in this reporting period?	_				tend	ed	%

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

			SPDES ID	
Name of MS4/Coalition	New York State Thruway Authority		N Y R 2 0 A	0 2 4
6. Evaluating Pro	gress Toward Measurable Goals Mo	CM 5		
identified in your St	oort on your progress and project plans tormwater Management Program Plan itional pages as needed.	-	-	n Part
A. Briefly summar	rize the Measurable Goal identified	in the SWMPP i	in this reporting pe	riod.
NYSTA maintaine Controls.	d their Long Term Operations and Ma	intenance Plan fo	or Post Construction	
B. Briefly summar Goal.	rize the observations that indicated (the overall effect	tiveness of this Mea	surable
distributed to each	nal for inspection of NYSTA-owned st Division (Albany, Buffalo, New York mental Services office in the Albany h a the intranet.	, and Syracuse), a	and one is available	at the
C. How many time	es was this observation measured or	evaluated in thi	is reporting period?	5
			(ex.: samples/pa	articipants/events
D. Has your MS4	made progress toward this measura	ble goal during		od? ○ No
E. Is your MS4 on	schedule to meet the deadline set fo	orth in the SWM	IPP? ● Yes	○ No
_	rize the stormwater activities planne	_		
The manual will co	ontinue to be available to NYSTA staff	f. Updates will be	e made as necessary.	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

	SPDES ID
Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
6. Evaluating Progress Toward Measurable Goals MCM 5	
o. Evaluating 110gress 10ward Measurable Goals Men 3	
Use this page to report on your progress and project plans toward achieved identified in your Stormwater Management Program Plan (SWMPP), incl. C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMP	P in this reporting period.
NYSTA continued to review permanent stormwater control designs.	
B. Briefly summarize the observations that indicated the overall eff	ectiveness of this Measurable
Goal.	
The review process ensures post-construction controls are in complianc NYSTA reviewers are trained on verifying design calculations and pern were reviewed during this reporting year.	
C. How many times was this observation measured or evaluated in	this reporting period?
5. How many times was this observation measured or evaluated in	
	4
D. Has your MS4 made progress toward this measurable goal during	(ex.: samples/participants/o
7. Has your 1154 made progress toward this measurable goar during	• Yes • No
E. Is your MS4 on schedule to meet the deadline set forth in the SW	/MPP?
	• Yes O No
F. Briefly summarize the stormwater activities planned to meet the the next reporting cycle (including an implementation schedule).	
This review process will continue through the next reporting year.	
This 10,10.1. process will continue anough the next reporting year.	

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting	ng this form as part of a joint repor	rt on behalf of a	coalition leave SPDE	S ID blank.
			SPDES ID	
Name of MS4/Coalition	New York State Thruway Authority		N Y R	2 0 A 0 2 4
6. Evaluating Pro	gress Toward Measurable Go	als MCM 5		
identified in your St	ort on your progress and project tormwater Management Program tional pages as needed.	-	-	_
A. Briefly summa	rize the Measurable Goal iden	tified in the S	WMPP in this repo	orting period.
permanent stormwa	ase was created to maintain inventer controls. This database has a NYSTA staff to organize inven	since been inco	orporated into the II	IS system
B. Briefly summai Goal.	rize the observations that indi	cated the over	all effectiveness of	this Measurable
database categorize Such information m	ater controls were entered into the es management practices as "we naintained includes inspection d ature numbers, year built, dimen	t pond", "wet s lates, maintena	wale", "dry swale", nce dates, inspection	and "wetland". n forms and
C. How many time	es was this observation measu	red or evaluat	ed in this reporting	g period?
				8
D. Has your MS4	made progress toward this me	easurable goal		: samples/participants/eving period?● Yes ○ No
E. Is your MS4 on	schedule to meet the deadline	e set forth in tl	he SWMPP?	© 1C3 0 1V0
•				● Yes ○ No
•	rize the stormwater activities ping cycle (including an implen	•	_	MCM during
The database will c year.	ontinue to be utilized to manage	e this informati	on throughout the n	ext reporting

This report is being submitted for the reporting period ending March 9, $2\ 0\ 1\ 7$

Name of MS4/Coalition No	ew York State Thruway Authority	N Y I	R 2 0 A 0 2 4
6. Evaluating Progre	ess Toward Measurable Goals MC	M 5	
1 0 1	t on your progress and project plans to mwater Management Program Plan (a onal pages as needed.	_	_
A. Briefly summariz	e the Measurable Goal identified in	the SWMPP in this r	eporting period.
A GIS map and inventhe NYSTA.	ntory of post-construction stormwater	management features v	vas maintained by
B. Briefly summariz Goal.	e the observations that indicated th	ne overall effectiveness	of this Measurable
	S map are used to identify and locate for maintenance and inspections. Eigis reporting year.		
C. How many times	was this observation measured or e	evaluated in this repor	ting period?
			8
D. Has your MS4 ma	ade progress toward this measurab		ex.: samples/participants/event orting period?
·	• 0		Yes O No
E. Is your MS4 on so	chedule to meet the deadline set for	th in the SWMPP?	● Yes ○ No
•	e the stormwater activities planned g cycle (including an implementatio	C	
_	nap will continue to be utilized throug		year. New

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

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

		SPI	DES	ID						
Name of MS4/Coalition	New York State Thruway Authority	N	Y	R	2	0	А	0	2	4

Minimum Control Measure 6. Stormwater Management for Municipal Operations

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. 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 **Operation/Activity/Facility** vears? Addressed in SWMP? Street Maintenance...... 9 Yes ○ No • Yes \bigcirc No ○ No • Yes \bigcirc No Bridge Maintenance. • Yes Winter Road Maintenance... • Yes ○ No • Yes \bigcirc No Salt Storage. • Yes ○ No • Yes \bigcirc No Solid Waste Management..... • Yes ○ No • Yes \bigcirc No New Municipal Construction and Land Disturbance.. O Yes ● No ○ Yes No Right of Way Maintenance.

• Yes ○ No _____ • Yes \bigcirc No ● No ○ Yes Marine Operations.... O Yes No Hydrologic Habitat Modification.... O Yes ● No ○ Yes No ● No ○ Yes No Parks and Open Space... O Yes Municipal Building.... O Yes ● No ○ Yes No Stormwater System Maintenance.

• Yes ○ No • Yes \bigcirc No ○ No • Yes \bigcirc No Vehicle and Fleet Maintenance.

• Yes ○ No Yes \bigcirc No Other.....

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

	SPDES ID			
Name of MS4/Coalition New York State Thruway Authority	N Y R 2	0 A	0	2 4
2. Provide the following information about municipal operat	ions good housekeep	oing p	rogra	ams:
O Parking Lots Swept (Number of acres X Number of times swep	et) # Acres			
• Streets Swept (Number of miles X Number of times swept)	# Miles		5	7 0
• Catch Basins Inspected and Cleaned Where Necessary	#	1 5	9	9 0
 Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary 	#			6 4
O Phosphorus Applied In Chemical Fertilizer	# Lbs.			
O Nitrogen Applied In Chemical Fertilizer	# Lbs.			
O Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X N times applied to the nearest tenth.)	# Acres Umber of].
3. How many stormwater management trainings have been put during this reporting period?	provided to municipa	al emp	loye	es 1
4. What was the date of the last training?	0 5 / 2 6	/ 2	0 3	1 6
5. How many municipal employees have been trained in this	reporting period?			2 0
6. What percent of municipal employees in relevant positions stormwater management training?	s and departments r	eceive	4	4 %

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submitting	ng this form as part of a joint re	eport on behalf of a	coalition leave SPDF	ES ID blank.
			SPDES ID	
Name of MS4/Coalition	New York State Thruway Authority		N Y R	2 0 A 0 2 4
Use this page to repidentified in your St	gress Toward Measurable fort on your progress and pro- tormwater Management Pro- tional pages as needed.	oject plans toward	_	•
A. Briefly summar	rize the Measurable Goal i	dentified in the S	WMPP in this rep	orting period.
environmental com	vironmental audits are condupliance. Upon completion, a cy Environmental Audit (SA	a summary is sent		
B. Briefly summan Goal.	rize the observations that i	ndicated the over	call effectiveness of	f this Measurable
confirm all facilitie	ion is conducted by each Division is and staff are in compliance tivities are corrected immediately.	e with environmen		
C. How many time	es was this observation me	asured or evalua	ted in this reportin	ng period?
				: samples/participants/e
D. Has your MS4	made progress toward this	s measurable goa	l during this repor	ting period? ● Yes ○ No
E. Is your MS4 on	schedule to meet the dead	lline set forth in t	he SWMPP?	● Yes ○ No
-	rize the stormwater activiting cycle (including an imp	_	_	
	lits verify that facilities and audits will continue next rep		iance with environn	nental
<i>S.</i>		<i>O</i> 1		

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

Name of MS4/Coalition New York State Thruway Authority	SPDES ID N Y R 2 0 A 0 2 4
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWM) III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
"Good Cleaning Practices" posters were displayed at restaurants Thruway. These posters discuss grease traps, dumpsters, and was	1 0
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
The poster reminds restaurant employees of the best managemen responsibilities.	at practices pertaining to their
C. How many times was this observation measured or evalua	
	(ex.: samples/participants/events
D. Has your MS4 made progress toward this measurable goa	
E. Is your MS4 on schedule to meet the deadline set forth in t	the SWMPP?
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation scho	8
Posters will continue to be displayed at these locations. Those where the placed.	hich are in poor condition will be

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

If submittir	ng this form as part of a	a joint report on behalf	of a coalition	leave SPDES	ID blank	•
				SPDES ID		
Name of MS4/Coalition	New York State Thruway Au	thority		N Y R 2	0 A 0	2 4
Use this page to repidentified in your Start III.C.1. Submit addi	ort on your progress ormwater Managemetional pages as neede	urable Goals MCM and project plans towent Program Plan (SVed. Goal identified in the ovided to NYSTA sta	ard achieving MPP), include SWMPP	in this repor	ments in	riod.
	ces pertaining to thei					
B. Briefly summa	rize the observation	s that indicated the	overall effec	etiveness of tl	nis Meas	surable
Goal.						
		nicle washing, ditch c stributed among emp				st
C. How many time	es was this observat	ion measured or eva	luated in th	is reporting	period?	1
					1	2 5
D 77 1664						rticipants/ev
D. Has your MS4	made progress towa	rd this measurable	goal during	this reporting	Yes	d? ○ No
E. Is your MS4 on	schedule to meet th	e deadline set forth	in the SWN	MPP?	• 17	O N
•		activities planned to an implementation	U	oals of this M	• Yes ICM du	○ No ring
These cards will co necessary.	ntinue to be available	e to NYSTA staff. In	formation w	ill be added o	r update	d as

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 7$

if submitting this form as part of a joint report on behalf of a	SPDES ID
Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward dentified in your Stormwater Management Program Plan (SWMIII.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
Good Housekeeping Pollution Prevention and Stormwater Pollut display at each of the 27 service plazas, 23 maintenance facilities These posters keep best management practices and indicators of in NYSTA staff.	, and 18 water treatment plants.
·	all effectiveness of this Measurable
The posters include practices for cleaning floor mats, recycling o water, dumpster use, pesticide storage and application, deicer app waste product storage and disposal, vehicle washing, chemical ardischarge reporting. Photos are included on the posters of proper	il and grease, disposal of mop dication, hazardous waste storage, d vehicle fluid spills, and illicit
The posters include practices for cleaning floor mats, recycling o water, dumpster use, pesticide storage and application, deicer app waste product storage and disposal, vehicle washing, chemical ardischarge reporting. Photos are included on the posters of proper indicators of illicit discharges.	il and grease, disposal of mop dication, hazardous waste storage, d vehicle fluid spills, and illicit vs. improper practices and
The posters include practices for cleaning floor mats, recycling o water, dumpster use, pesticide storage and application, deicer app waste product storage and disposal, vehicle washing, chemical ardischarge reporting. Photos are included on the posters of proper indicators of illicit discharges.	il and grease, disposal of mop dication, hazardous waste storage, d vehicle fluid spills, and illicit vs. improper practices and
The posters include practices for cleaning floor mats, recycling o water, dumpster use, pesticide storage and application, deicer app waste product storage and disposal, vehicle washing, chemical ardischarge reporting. Photos are included on the posters of proper indicators of illicit discharges. C. How many times was this observation measured or evaluate.	il and grease, disposal of mopolication, hazardous waste storage, id vehicle fluid spills, and illicit vs. improper practices and seed in this reporting period? (ex.: samples/participants,
The posters include practices for cleaning floor mats, recycling o water, dumpster use, pesticide storage and application, deicer appwaste product storage and disposal, vehicle washing, chemical ardischarge reporting. Photos are included on the posters of proper indicators of illicit discharges. C. How many times was this observation measured or evaluate. D. Has your MS4 made progress toward this measurable goals.	il and grease, disposal of mopolication, hazardous waste storage, develoce fluid spills, and illicit vs. improper practices and seed in this reporting period? (ex.: samples/participants, during this reporting period? Yes O No the SWMPP?
B. Briefly summarize the observations that indicated the over Goal. The posters include practices for cleaning floor mats, recycling o water, dumpster use, pesticide storage and application, deicer approached product storage and disposal, vehicle washing, chemical are discharge reporting. Photos are included on the posters of proper indicators of illicit discharges. C. How many times was this observation measured or evaluate D. Has your MS4 made progress toward this measurable goal. E. Is your MS4 on schedule to meet the deadline set forth in the first summarize the stormwater activities planned to meet the next reporting cycle (including an implementation schedule).	il and grease, disposal of mopolication, hazardous waste storage, develoce fluid spills, and illicit vs. improper practices and seed in this reporting period? (ex.: samples/participants, during this reporting period? Yes O No he SWMPP? Yes O No et the goals of this MCM during

This report is being submitted for the reporting period ending March 9, $2\ 0\ 1\ 7$

Name of MS4/Coalition New York State Thruway Authority	SPDES ID N Y R 2 0 A 0 2 4
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMF III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
Posters describing the proper use of oil/water separators are displ facilities. These posters remind staff of the proper use and mainte	
B. Briefly summarize the observations that indicated the over Goal.	all effectiveness of this Measurable
Posters are displayed in pertinent locations and provide informati The also discuss oil dumping, detergents and degreasers, accident maintenance. A diagram of a separator is included on the poster. It year for lost or damaged posters.	tal releases, inspections, and
C. How many times was this observation measured or evaluat	eed in this reporting period?
	2 3
D. Has your MS4 made progress toward this measurable goal	(ex.: samples/participants/events during this reporting period?
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the	he SWMPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	et the goals of this MCM during
The posters will continue to be displayed. Replacements will be a	vailable as necessary.

This report is being submitted for the reporting period ending March 9, $2\ 0\ 1\ 7$

			SPDI	ES ID		
Name of MS4/Coalition	New York State Thruway Authority		N	Y R 2 0	A 0 2	2 4
7. Evaluating Pro	gress Toward Measurable G	Goals MCM 6				
identified in your St	oort on your progress and projectormwater Management Progressitional pages as needed.	-	_	_		ırt
A. Briefly summar	rize the Measurable Goal ide	entified in the S	SWMPP in th	is reportin	ng perio	d
	al Permit maps are used a a ref ncern/interest while planning l			upervisors	to identi	fy
B. Briefly summar Goal.	rize the observations that in	dicated the ove	rall effectiver	ness of this	Measui	able
Rare Species and N watersheds. One m and one is available	303(d) impaired waters listed latural Communities, Nationa ap set is provided to each Dive at the Bureau of Environment o available electronically.	l Register Sites, vision (Albany, E	and E&F soil Buffalo, New `	s in AA and York, and S	d AA-s Syracuse),
C. How many time	es was this observation meas	sured or evalua	ted in this re	porting pe	riod?	
				,		5
D. Has your MS4	made progress toward this r	measurable goa	l during this	reporting		cipants/event $\supset \mathrm{No}$
E. Is your MS4 on	schedule to meet the deadli	ne set forth in t	the SWMPP?		Yes () No
•	rize the stormwater activitie ing cycle (including an impl	•	_			
These maps will coas necessary.	ontinue to be available through	nout the next rep	orting year. U	Jpdates will	l be mad	e

This report is being submitted for the reporting period ending March 9, 2 0 1 7

if submitting this form as part of a joint report on benaif of a	SPDES ID
Name of MS4/Coalition New York State Thruway Authority	N Y R 2 0 A 0 2 4
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMI III.C.1. Submit additional pages as needed.	e e
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
Living snow fences have been installed parallel to the highway. If and evergreens were strategically planted to prevent snow from blanes.	
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Blowing and drifting snow can be a safety hazard, but can also at on the roadway allows the Thruway to apply less salt and sand, w stormwater runoff. Approximately 9,500 feet of living snow fence feet in the Syracuse Division was installed this reporting period.	which improves the quality of the
C. How many times was this observation measured or evalua	ted in this reporting period?
	1 2 , 5 0 0
D. Has your MS4 made progress toward this measurable goal	(ex.: samples/participants/even l during this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in t	
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	9
Living snow fences will continue to be installed in high-priority a period.	areas throughout the next reporting

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

		SPL	DES	ID						
Name of MS4/Coalition	New York State Thruway Authority	N	Y	R	2	0	А	0	2	4

On behalf of a coalition How many MS4	4s contributed to this re	eport?	
S4s must answer the que	estions or check NA a	s indicated in the table	below.
MS4 Description	Answer	Check NA	(POC)
NYC EOH Watershed	-	-	-
raditional Land Use	1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	Phosphorus
raditional Non-Land Use	1,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus
Von-Traditional	1,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus
Onondaga Lake Watershed	-	-	-
raditional Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
raditional Non-Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
on-Traditional	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Greenwood Lake Watershed	-	-	-
raditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
raditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
on-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Oyster Bay	-	-	-
raditional Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
raditional Non-Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
on-Traditional	1,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens
Peconic Estuary	-	-	-
raditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
raditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
on-Traditional	1,4,7a-d,8a,9	2,3,4,5,8b,10,11,12	Pathogens and Nitrogen
Oscawana Lake Watershed	-	-	-
raditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
raditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
on-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
LI 27 Embayments	-	-	-
			Pathogens
raditional Non-Land Use	1,2,3,4,7a-d,9,10,11,12		
Ion-Traditional	1,2,3,4,7a-d,9	5,6,8a,8b,10,11,12	Pathogens
Non-Traditional	1,4,6,7a-d,8a,9 - 1,2,3,4,7a-d,9,10,11,12	2,3,5,8b,10,11,12 2,3,5,8b,10,11,12 - 5,6,8a,8b 5,6,8a,8b,10,11,12	Phosphorus -

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

		SPDES ID		
Name of MS4/Coalition New York State Thru	uway Authority	N Y R	2 0 A	0 2 4
3. Does your MS4/Coalition hav and Maintenance Plan Progra	•	ce System (infrastruc		pection • N/A
4. Estimate the percentage of on and maintained or rehabilitat		•	een inspec	cted %
5. Has your MS4/Coalition deve NYSDEC SPDES General Per (GP-0-08-001) to reduce pollu disturb five thousand square	rmit for Stormwater Disch Itants in stormwater runofl	arges from Constru	ction Activactivactivities t	vities
6. Has your MS4/Coalition deverance runoff from new development equal to one acre that provide Permit for Stormwater Discharthe New York State Stormware Standards?	t and redevelopment projects equivalent protection to arges from Construction A	cts that disturb grea the NYS DEC SPDE ctivities (GP-0-08-00	ter than on ES General D1), includ noval	r l
7a. Does your MS4/Coalition hav phosphorus/nitrogen/pathoge		reduce erosion or	es O No	O N/A
7b. How many projects have been	n sited in this reporting per	riod?		0
7c. What percent of the projects	included in 7b have been co	ompleted in this rep	orting peri	iod?
7d. What percent of projects plan	nned in previous years have	e been completed?	1	0 0 %
			No Projects	Planned
8a.Has your MS4/Coalition developrocedures policy that address lands?			y owned	O N/A
8b.Has your MS4/Coalition development of the procedures policy that address	-	_		l
municipally owned lands?		\bigcirc Ye	es O No	N/A

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 7 & 1 \end{vmatrix}$

	SPDES ID		
Name of MS4/Coalition New York State Thruway Authority	N Y R 2	0 A 0	2 4
0 H MC4/C144 dddd		· 0	
9. Has your MS4/Coalition developed and implemented a pro-	ogram of native plant	ing:	
	• Yes	\bigcirc No	\bigcirc N/A
10. Has your MS4/Coalition enacted a local law prohibiting po	et waste on municipal	proper	ties and
prohibiting goose feeding?	○ Yes	\bigcirc No	N/A
11. Does your MS4/Coalition have a pet waste bag program?	\bigcirc Yes	\bigcirc No	N/A
12. Does your MS4/Coalition have a program to manage goose	P		
populations?	○ Yes	○ No	• N/A
populations:	© 1 C 5	O 110	- 11/11