TOWN OF ORCHARD PARK

SPDES GENERAL PERMIT FOR STORMWATER DISCHARGES SMALL MUNICIPAL SEPARATE STORM SEWER (MS4s) SPDES #NYR20A137



REPORTING PERIOD MARCH 9, 2019 – MARCH 10, 2020

STORMWATER PHASE II ANNUAL REPORT

File #2014.014

MS4 Annual Report Cover Page

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

This	cover	page	must	be com	pleted	by th	e report	preparer
Join	t repoi	rts rec	quire (only on	e cove	r 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.

Name of MS4			
T o w n	r c h a r d	Park	

OR

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

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

Name of Coalition

Name of Single Entity			
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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, 2020

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

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MS4 Municipal Compliance Certification(MCC) Form

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

	SPDES ID
Name of MS4 TOWN OF ORCHARD PARK	NYR20A137
Each MS4 must submit an MCC form.	
Section 1 - MCC Identification Page	
Indicate whether this MCC form is being submitted to certify endorsement or	r 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 bind	ling agreements.
If Joint Report, enter coalition name:	

MS4 Municipal Compliance Certification(MCC) Form

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

	SPDES ID											
Name of MS4 TOWN OF ORCHARD PARK	NYR20A137											
Section 2 - Contact Information												
Important Instructions - Please Read												
Contact information must be provided for <u>each</u> of the following												
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	n 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: Duplicate this page a	as needed to include each contact.											
● Principal Executive Officer/Chief Elected Official												
O Duly Authorized Representative												
O Local Stormwater Public Contact												
O Stormwater Management Program (SWMP) Coordinator												
O Report Preparer												
No. 1. ANI												
First Name MI Last Name PATRICK J KEEM	ne											
Title												
SUPERVISOR												
Address 4295 SOUTH BUFFALO STREET												
City	State Zip											
ORCHARDPARK	NY -											
eMail SUPERVISOR.KEEM@ORCHARDPARKNY.ORG												
Phone County												
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MS4 Municipal Compliance Certification (MCC) Form

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

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MS4 Municipal Compliance Certification(MCC) Form

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

		SPDES ID	
Name of MS4 TOW	N OF ORCHARD PARK	NYR20A137	

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 PATRICK	MI J	Last Name KEEM							
Title (Clearly print title of individual signing report) SUPERVISOR									
Signature			Dat	: S/	128	3 /	2	0 6	20

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

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

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

If submitting this form as part of a joint report on behalf of a	coalition lea	ve S	PD	ES	İD	bla	nk.	_	
	SP	DES	ID						
S4/Coalition TOWNOF ORCHARD PARK	N	Y	R	2	0	A	1	3	7

Name of MS4/Coalit	me of MS4/Coalition TOWNOF ORCHARD PARK NYR 2 0 A 1 3 7												
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The information in	this sec	ction is	being re	ported (check or	ne):							
On behalf of an On behalf of a General How many	coalition			to this	report	?							
Has this MS related to sto One. If Yes, shoose one.	ormwat	ter? If ı	not, ans										
If Yes, choose one													
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This report is being submitted for the reporting period ending March 9, 2 0 2 0

Name of MS4/Coalition TOWN OF ORCHARD PARK	SPDES ID NYR20A137
Minimum Control Measure 1. Public E	ducation 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 Manager	nent Practices
Check all topics that were included in Education and Outreach	during this reporting period:
Construction Sites	Pesticide and Fertilizer Application
General Stormwater Management Information	Pet Waste Management
 Household Hazardous Waste Disposal 	Recycling
● Illicit Discharge Detection and Elimination	O Riparian Corridor Protection/Restoration
● Infrastructure Maintenance	Trash Management
○ Smart Growth	Vehicle Washing
Storm Drain Marking	Water Conservation
O Green Infrastructure/Better Site Design/Low Impact Development	t O Wetland Protection
• Other:	○ None
Use of GIS-Storwate	r Compliance
2. Specific audiences targeted during this reporting period	l:
Public Employees Contractors	
ResidentialDevelopers	
○ Businesses • General Public	
○ Restaurants ○ Industries	
• Other: O Agricultural	

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

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

Name of MS4/Coalition TOWN OF ORCHARD PARK	NYR20A137
A. Evaluating Progress Toward Massage blo Cook MCM 1	
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward achie identified in your Stormwater Management Program Plan (SWMPP), i III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWM	PP in this reporting period.
Identification of Pollutants of Concern; Waterbodies of Concern; Geo Target Audiences	graphic Areas of Concern;
B. Briefly summarize the observations that indicated the overall effort.	ffectiveness of this Measurable
Pollutants of Concern: sediment/silt; pathogens; floatables; phosphoro Waterbodies of Concern: Smokes Creek and Tributaries, Green Lake, Geographic Areas of Concern: Water shed areas associated with Smol Creek Target Audiences: households; contractors;	& Rush Creek and Tributaries
C. How many times was this observation measured or evaluated in	this reporting period?
	4
D. Has your MS4 made progress toward this Measurable Goal du	<pre>(ex.: samples/participants/events, ring this reporting period?</pre>
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the S	WMPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the next reporting cycle (including an implementation schedule	
As needed, update POCs, waterbodies of concern, geographic areas of Continue to address via public education and outreach.	concern and target audiences.

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

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

If submitting this form as part of a joint report on benalf of a coalition leave. SPDES	
Name of MS4/Coalition TOWN OF ORCHARD PARK N Y	
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward achieving mea identified in your Stormwater Management Program Plan (SWMPP), including a III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP in this	s reporting period.
Update existing public education materials addressing stormwater pollution prevpublic, target businesses/activities and schools. Continue to use the Orchard Part Foyer for presentation of stormwater displays and have printed material available office, Engineering Department and the Building Inspectors office.	k Municipal Building
B. Briefly summarize the observations that indicated the overall effectivened Goal.	ess of this Measurable
Maintained records of number of educational materials distributed. Distributed posters to public libraries and municipal buildings for display. Rotated rain barrel display at Erie/Niagara County DMV buildings (7).	
C. How many times was this observation measured or evaluated in this rep	6 0 8 4
D. Has your MS4 made progress toward this Measurable Goal during this	<pre>(ex.: samples/participants/event reporting period?</pre>
, G	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).	of this MCM during
Develop additional public education brochures - as needed. Continue to display public education materials in municipal buildings and library	ries.

Continue to reinforce the messages conveyed with printed materials & displays with use of additional

Update webpage as needed with new educational materials.

media when funding is available.

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

If submitting this form as part of a joint report on behalf of a coa	alition leave SPDES ID blank.
,	SPDES ID
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward ach identified in your Stormwater Management Program Plan (SWMPP), III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SW	MPP in this reporting period.
Distribute Grades K-12 education packages. Participate in educational programming. Conduct annual Rain Barrel Painting Contest for schools/community Counties.	groups in Erie/Niagara
B. Briefly summarize the observations that indicated the overall Goal.	effectiveness of this Measurable
Participated in school educational programs (10 events: 3,163). Coordinated annual Rain Barrel Painting Contest for K-12 schools/yeparticipants). Distributed K-12 education packages (bi-ennial distribution; schedule	
C. How many times was this observation measured or evaluated	in this reporting period?
•	1 1
	(ex.: samples/participants/eve
D. Has your MS4 made progress toward this Measurable Goal d Teacher education packages are a bi-ennial BMP.	uring 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 t the next reporting cycle (including an implementation schedul	
Education packages will be updated & distributed March 2020 - Marcurrent biennial implementation. Participate in school science fairs/events, Niagara County's Environn Conduct annual Rain Barrel Painting Contest for K-12 schools/group	mental Field Days.

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

Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
4. Evaluating Progress Toward Measurable Goals MCM 1	
4. Evaluating Flogress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMIII.C.1. Submit additional pages as needed.	achieving measurable goals PP), including requirements in Part
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
Utilize public education display for outreach & education for at lesset up public education display in a prominent location in a municipal plaque in a municipal building frequented by the public. Utilize public education display for outreach & education at region	cipal building. Mount a permanent
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Set up public education display for outreach & education at two process continue to utilized public education displays for outreach at reg	public meetings ional/community events.
C. How many times was this observation measured or evalua	ated in this reporting period?
	(ex.: samples/participants/events
D. Has your MS4 made progress toward this Measurable Go	oal during this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in	
F. Briefly summarize the stormwater activities planned to m the next reporting cycle (including an implementation sch	neet the goals of this MCM during nedule).
Plan to use public education display twice a year in the Orchard 2020. Will setup displays later in the year when the State allows relaxed.	Park Municipal Building by March 9, s social distancing measure to be

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

	SPDES ID
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
4. Evaluating Progress Toward Measurable Goals MCI	M 1
Use this page to report on your progress and project plans to identified in your Stormwater Management Program Plan (SIII.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in	the SWMPP in this reporting period.
Post PSAs on WNY Stormwater Coalition webpage. Use PSAs at public meetings, in school programs and at cor	nmunity events as appropriate.
B. Briefly summarize the observations that indicated the Goal.	e overall effectiveness of this Measurable
PSAs on webpage (www.erie.gov/stormwater).	
C. How many times was this observation measured or e	valuated in this reporting period?
D. Has your MS4 made progress toward this Measurabl	(ex.: samples/participants/events
2. Has your Mor made progress toward this measurable	• Yes O No
E. Is your MS4 on schedule to meet the deadline set fort	h in the SWMPP? • Yes O No
F. Briefly summarize the stormwater activities planned the next reporting cycle (including an implementation	
Continue to promote PSAs addressing stormwater pollution Use video and/or PSAs at public education venues. Continu local media outlets to educate the public.	and water quality protection in WNY. e to pursue funding opportunities to use

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

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	SPDES ID			.,	
Name of MS4/Coalition TOWN OF ORCHARD PARK	NYR2	0 /	A 1	3	7
Minimum Control Measure 2. Public Involved	ment/Participa	tio	<u>n</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. What opportunities were provided for public participation in development, evaluation and improvement of the Stormwater (SWMP) Plan during this reporting period? Check all that a	· Management Pi	, ·ogr	am		
Cleanup Events	# Events			2	1
● Comments on SWMP Received	Comments.			2	0
○ Community Hotlines Phone # (-			
Phone # (-			
Phone # (Phone # (-			
Phone # (Phone # (_			
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Phone # (Phone # (-			
• Community Meetings (All WNYSC meetings open to public)	# Attendees		1	. 0	5
Plantings	Sq. Ft.	54			
○ Storm Drain Markings	#Drains				
O Stakeholder Meetings	# Attendees				Ī
O Volunteer Monitoring	# Events				
Other: Household Hazardous	a s t e E v	е	n t	s	
2. Was public notice of availability of this annual report and St Program (SWMP) Plan provided?	ormwater Mana		ent Yes	C	No
O List-Serve	# In List				
O Newspaper Advertising	# Days Run				
○ TV/Radio Notices	# Days Run				
• Other: Town Board Meeting					

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

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

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SPDES ID

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

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition TOWN OF ORCHARD PARK N Y R 2 0 A 1 3 7 3. Where can the public access copies of this annual report, Stormwater Management Program SWMP) Plan and submit comments on those documents? Enter address/contact info and select radio button to indicate which document is available and whether comments may be submitted at that location. Submit additional pages as needed. MS4/Coalition Office Annual Report SWMP Plan Comments Department TOWN OF OP ENGINEERING Address 4295 SOUTH BUFFALO STREET City Zip ORCHARD PARK NY Phone O Library Address O Annual Report O SWMP Plan Comments City Zip Phone Other ○ Annual Report SWMP Plan Comments Address Τ OWN 0 F Ρ C E R K S 0 \mathbf{L} 0 F F Ι С \mathbf{E} City ZipR CHA R 0 D Ρ Α R K Ν Y 2 0 2 4 Phone 6 5 7 1 8 8 7 5 8 3 • Web Page URL: O Annual Report SWMP Plan O Comments www.orchardparkny.org/ departmen t ts S 0 rmw а t е r management Please provide specific address of page where report can be accessed - not home page. • eMail Comments openg@orchardparkny.org

ary .macswan@erie

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

SPDES ID		
Name of MS4/Coalition TOWN OF ORCHARD PARK NYR	2 0 A 1	3 7
4.a. If this report was made available on the internet, what date was it posted?		
Leave blank if this report was not posted on the internet.	/	
4.b. For how many days was/will this report be posted?	36	5
If submitting a report for single MS4, answer 5.a If submitting a joint report, a	nswer 5.b	
5.a. Was an Annual Report public meeting held in this reporting period? If Yes, what was the date of the meeting?	• Yes	O No
If No, is one planned?	○ Yes	○ No
5.b. Was an Annual Report public meeting held for all MS4s contributing to th	ais report d	uring
this reporting period? WNY Stormwater Coalition - 2020	Yes	○ No
If No, is one planned for each?	○ Yes	○ 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.	○ Yes	• No

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

			SPDES ID
Name of MS4/Coalition	TOWN OF ORCHARD PARK		N Y R 2 0 A 1 3 7
7. Evaluating Pro	gress Toward Measurable Goa	ls MCM 2	
identified in your St	oort on your progress and project tormwater Management Program itional pages as needed.		
A. Briefly summan	rize the Measurable Goal ident	ified in the SWMPP i	n this reporting period.
Assistant Stormwat made available in the and the Annual Rep	ngineer as Stormwater Managemeter Management Officer (ASMO) he Engineer Department and the port will be available for public in accordance about presentation in accordance.). The SWMP and the Town Clerks Office for as two (2) To	Annual Report will be or the full year. SWMP own Board meetings in
B. Briefly summar Goal.	rize the observations that indica	ated the overall effect	tiveness of this Measurable
	in the local paper and Towns wel and annual report at the Municip		ts of there opportunity to
C. How many time	es was this observation measur	ed or evaluated in thi	s reporting period?
			2
D. Has your MS4	made progress toward this mea	surable goal during	<pre>(ex.: samples/participants/event this reporting period?</pre>
	• 0		● Yes ○ No
E. Is your MS4 on	schedule to meet the deadline	set forth in the SWM	
	rize the stormwater activities pi ing cycle (including an impleme		● Yes ○ No als of this MCM during
	residents of the ability to review Continue to present draft Annua		

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

	SPDES ID
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward achiev dentified in your Stormwater Management Program Plan (SWMPP), incall.C.1. Submit additional pages as needed.	ing measurable goals cluding requirements in Part
A. Briefly summarize the Measurable Goal identified in the SWMP	P in this reporting period.
Provide public with an ongoing opportunity to inspect Stormwater Mana (SWMPP) and review/comment. Present the draft Annual Report at a mpublic and/or on the internet to solicit public review and comment. Provide public notice about the presentation in accordance with State Olocal public notice requirements.	eeting that is open to the
B. Briefly summarize the observations that indicated the overall eff	ectiveness of this Measurable
Number of known SWMPP reviews/comments (0). Number of attendees at public meeting (0). Number of known Annual Report reviews/comments (0) Due to the pandemic there was not public attendance for this years repo	rt.
C. How many times was this observation measured or evaluated in	this reporting period?
D. Has your MS4 made progress toward this measurable goal during	(ex.: samples/participants/ ng this reporting period? ○ Yes ● No
E. Is your MS4 on schedule to meet the deadline set forth in the SV	
F. Briefly summarize the stormwater activities planned to meet the the next reporting cycle (including an implementation schedule)	
Continue to provide public with an ongoing opportunity to inspect SWI Continue to present the draft Annual Report at a meeting that is open to internet to solicit public review and comment.	MPP and review/comment. o the public and/or on the

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

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Name of MS4/Coalition	TOWN OF ORCHARD PARK		N	Y	R	2	0	Α	1	3	7

7. Evaluating Progress Toward Measurable Goals MCM 2

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

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

Inform and encourage residents about opportunities to participate in stormwater pollution prevention programming including: community clean up initiatives such as Household Hazardous Waste collections, Great American Clean Ups; Buffalo Niagara Waterkeeper Spring/Fall Shoreline Clean Up and Keep America Beautiful Fall Beach Sweep; and, annual Erie-Niagara County Rain Barrel and Compost Bin Sales.

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

Number of Household Hazardous Waste collections (6); number of participants (2,891) Number of clean up events (21); number of participants (2755) Number of Rain Barrels/Composters sold (392); number of participants (296)

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

Number of participants: 5 9 4 2

(ex.: samples/participants/events)

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

● Yes ○ No

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

● Yes ○ No

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

Erie County: Publish a notice in local paper & Erie County Household Hazardous Waste webpage to notify residents of the Collection events. Niagara County: Educate residents on options for disposal of household hazardous waste, location, schedule and guidelines for facilities accepting the waste (year-round;ongoing). Annual rain barrel/composter sale.

Continue to track community clean up events and other stormwater related community involvement.

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

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Name of MS4/Coalition TOWN OF ORCHARD PARK	
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward achieving me identified in your Stormwater Management Program Plan (SWMPP), including III.C.1. Submit additional pages as needed.	easurable goals g requirements in Part
A. Briefly summarize the Measurable Goal identified in the SWMPP in the	ais reporting period.
Incorporate feedback mechanism into WNYSC and/or MS4 webpage	
B. Briefly summarize the observations that indicated the overall effective Goal.	ness of this Measurable
Number of responses received.	
C. How many times was this observation measured or evaluated in this re	enorting period?
c. How many times was this observation measured or evaluated in this is	
	(ex.: samples/participants/events)
D. Has your MS4 made progress toward this measurable goal during this	reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP	?
	● Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the goals the next reporting cycle (including an implementation schedule).	of this MCM during
Continue to provide feedback option on webpage in the form of a name/contacomment forms.	ct number and public

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

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

Name of MS4/Coalition TOWN OF ORCHARD	PARK N Y R 2 0 A 1 3 7
Minimum Control Measure 3.	Illicit Discharge Detection and Elimination
The information in this section is being reported	(check one):
On behalf of an individual MS4On behalf of a coalitionHow many MS4s contributed to t	his report?
1. Enter the number and approx. percent	of outfalls mapped: 327 # 9 5 %
2. How many of these outfalls have been s reporting period (outfall reconnaissance	creened for dry weather discharges during this e inventory)?
3.a. What types of generating sites/sewershoreporting period?	eds were targeted for inspection during this
O Auto Recyclers	O Landscaping (Irrigation)
O Building Maintenance	○ Marinas
○ Churches	O Metal Plateing Operations
O Commercial Carwashes	Outdoor Fluid Storage
O Commercial Laundry/Dry Cleaners	 Parking Lot Maintenance
 Construction Vehicle Washouts 	○ Printing
O Cross-Connections	O Residential Carwashing
O Distribution Centers	○ Restaurants
O Food Processing Facilities	O Schools and Universities
O Garbage Truck Washouts	O Septic Maintenance
O Hospitals	O Swimming Pools
O Improper RV Waste Disposal	O Vehicle Fueling
O Industrial Process Water	O Vehicle Maint./Repair Shops
Other:	○ None
○ Sewersheds:	

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

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○ Fail	ing	Sep	tic	Sys	sten	ns							\circ J	Pun	np S	Stat	ion	Fai	ilure	e										
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This report is being submitted for the reporting period ending March 9, 2 0 2 0

Name of MS4/Coalition	TOWN OF ORCHARD P.	ARK		N Y R 2	0 A 1 3 7	
12. Evaluating Pro	gress Toward Me	asurable Goals	MCM 3			
Use this page to repidentified in your St III.C.1. Submit addi	ormwater Manage	ment Program P	ans toward achievi lan (SWMPP), inc	ing measurable g cluding requirem	goals lents in Part	
A. Briefly summan	ize the Measurab	ole Goal identifi	ed in the SWMPI	P in this reporti	ing period.	
Town conducted 47	outfall reconnaiss	sance inspections	using the WNYS	C and EPA IDE	E manuals.	
B. Briefly summar Goal.	rize the observation	ons that indicate	ed the overall effe	ectiveness of thi	s Measurable	:
Inspected 47 outfal	ls for 2019.					
C. How many time	es was this observ	ation measured	or evaluated in t	his reporting p	eriod?	
					47	
D. Has your MS4	made progress tov	ward this measu	ırable goal durin _î	g this reporting	mples/participant g period? ● Yes ○ No	
E. Is your MS4 on	schedule to meet	the deadline se	t forth in the SW	MPP?	• Yes O No	
F. Briefly summar the next reporti	rize the stormwate mg cycle (includin	er activities plan ng an implemen	nned to meet the gration schedule).			
Continue outfall ins Continue to update	1	_	ılls as needed.			
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This report is being submitted for the reporting period ending March 9, 2 0 2 0

	SPDES ID
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
12. Evaluating Progress Toward Measurable Goals MCM 3	
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.	achieving measurable goals PP), including requirements in Part
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
The Town will continue to use dry weather visual inspection of on public complaints, information received from Town employed outfalls.	outfalls and respond to and follow up es or from scheduled inspection of
B. Briefly summarize the observations that indicated the ove Goal.	erall effectiveness of this Measurable
No trackdown investigations where conducted by the Town this complaints of sewer discharges.	year. The Town did receive 4
C. How many times was this observation measured or evaluation	ated in this reporting period?
,	4
D. Hag warm MC4 made progress toward this massurable go	(ex.: samples/participants/event
D. Has your MS4 made progress toward this measurable go	ar during this reporting period: Yes No
E. Is your MS4 on schedule to meet the deadline set forth in	the SWMPP?
F. Briefly summarize the stormwater activities planned to n the next reporting cycle (including an implementation scl	
Plan to inspect at least 20% of outfalls.	

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

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

SPDES ID

Name of MS4/Coalition	TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
12. Evaluating Prog	gress Toward Measurable Goals MCM 3	
identified in your St	ort on your progress and project plans toward cormwater Management Program Plan (SWMI tional pages as needed.	
A. Briefly summar	rize the Measurable Goal identified in the S	WMPP in this reporting period.
	cking procedures to detect and address non-st- needed in response to public complaints or by	<u> </u>
B. Briefly summar Goal.	rize the observations that indicated the over	rall effectiveness of this Measurable
Number of outfalls Trackdown investig	<u> </u>	
C. How many time	es was this observation measured or evalua	ted in this reporting period?
·		4
		(ex.: samples/participants/event
D. Has your MS4	made progress toward this measurable goa	
E Igwayy MS4 an	schedule to meet the deadline set forth in t	● Yes ○ No
E. Is your MIS4 on	i schedule to meet the deadline set forth in	• Yes ○ No
	rize the stormwater activities planned to me ing cycle (including an implementation sch	Ü
Plan to sample outf	alls discharging during dry weather to determ	ine presence of pollutants.

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

	SPI	DES	ID.						
Name of MS4/Coalition TOWN OF ORCHARD PARK	N	Y	R	2	0	A	1	3	7

	Minimum Control Measures 4 and 5.		
	Construction Site and Post-Construction Control		
• (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 reg mechanism that provides equivalent protection to the NYS SPDES General Per Stormwater Discharges from Construction Activities?	_	O No
1b	.Has each Town, City and/or Village contributing to this report documented that equivalent to a NYSDEC Sample Local Law for Stormwater Management and Sediment Control through either an attorney cerfification or using the NYSDEC Analysis Workbook?	Erosion	
	If Yes, Towns, Cities and Villages provide date of equivalent NYS Sample Local La ○ 09/2004 ● 0	w. 3/2006	O NT
2.	Does your MS4/Coalition have a SWPPP review procedure in place?	• Yes	○ No
3.	How many Construction Stormwater Pollution Prevention Plans (SWPPPs) have	ve been	
(reviewed in this reporting period?	6	
4.	Does your MS4/Coalition have a mechanism for receipt and consideration of pu comments related to construction SWPPPs? • Yes	ıblic ○ No	O NT
	If Yes, how many public comments were received during this reporting period?	0	
5.	Does your MS4/Coalition provide education and training for contractors about SWPPP process? Via NYS 4 Hour Erosion & Sediment Control Training	the loc Yes	al O No

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

Notices of Violation	#	1	O No Authority
O Stop Work Orders	#		O No Authority
O Criminal Actions	#		O No Authority
O Termination of Contracts	#		O No Authority
O Administrative Fines	#		O No Authority
O Civil Penalties	#		O No Authority
O Administrative Orders	#		O No Authority
O Enforcement Actions or Sanctions	#		
Other	#		O No Authority

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

	SPDES ID	
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3	7

Minimum Control Measure 4. Construction Site Stormwater Runoff 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?		
1.	How many construction projects have been authorized for disturbances of one a	cre or r	nore
	during this reporting period?	2	
2.	How many construction projects disturbing at least one acre were active in you	r jurisd	iction
	during this reporting period?	4	
3.	What percent of active construction sites were inspected during this reporting p	period?	ONT
4.	What percent of active construction sites were inspected more than once?		\circ NT
		100	%
5.	Do all inspectors working on behalf of the MS4s contributing to this report use Construction Stormwater Inspection Manual? • Yes	the NY	
6.	Does your MS4/Coalition provide public access to Stormwater Pollution Prever (SWPPPs) of construction projects that are subject to MS4 review and approve	1?	
	• Yes	○ No	ONT
	If your MS4 is Non-Traditional, are SWPPPs of construction projects made av public review?	ailable f O Yes	
	If Yes, use the following page to identify location(s) where SWPPPs can be accesse	d.	

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

-	SPDES ID
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
6. con't.:	
Submit additional pages as needed.	
● MS4/Coalition Office	
Department	
TOWN OF ORCHARD PARK	
Address 4295 SOUTH BUFFALO STREET	
City Zi	
ORCHARD PARK NY	- I
Phone	
○ Library	
Address	
City	
City Zij	
Phone	
(
○ Other	
Address	
City Zij)
Phone	
(
$\bigcirc \ \ Web\ Page\ URL(s); \ Please\ provide\ specific\ address\ where\ SWPPPs\ can\ be$	accessed - not home page.
URL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
URL	**************************************

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

Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0	A 1	3 7
7. Evaluating Progress Toward Measurable Goals MCM 4			
Use this page to report on your progress and project plans toward achiev dentified in your Stormwater Management Program Plan (SWMPP), in III.C.1. Submit additional pages as needed.			art
A. Briefly summarize the Measurable Goal identified in the SWMP	P in this reporting	g perio	d
The Town will continue to enforce the SWPPP review program for all of projects that result in land disturbance of greater or equal to one acre. If all construction sites that discharge stormwater to the Town as needed, continue to owners/operators and contractors of permitted construction in-compliance.	nspections will co Enforcement acti	ntinue f	or
B. Briefly summarize the observations that indicated the overall eff Goal.	fectiveness of this	Measu	rable
Number of SWPPPs approved three (3). Number of active construction subdivisions one (1), Town projects (2), total number of inspection per		l two (2)),
C. How many times was this observation measured or evaluated in	this reporting pe	eriod?	
		60	
D. Has your MS4 made progress toward this measurable goal duri	ng this reporting	period:	icipants/et ? ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the SV		● Yes	○ No
F. Briefly summarize the stormwater activities planned to meet the	e goals of this MC		
the next reporting cycle (including an implementation schedule)	•		
Continue to conduct SWPPP review for all permitted construction sites State and local erosion and sediment control requirements and NYS De	s to ensure consist	ency wi	th
Continue to conduct SWPPP review for all permitted construction sites	s to ensure consist	ency wi	th

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

Name of MS4/Coalition TOWN OF ORCHARD PARK	SPDES ID N Y R 2 0 A 1 3 7
7. Evaluating Progress Toward Measurable Goals MCM 4	
Use this page to report on your progress and project plans toward achidentified in your Stormwater Management Program Plan (SWMPP) III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWI	MPP in this reporting period.
The Town will continue to use the Towns planning approval process process to provide the public with an opportunity to review and comand construction projects.	
B. Briefly summarize the observations that indicated the overall Goal.	effectiveness of this Measurable
Number of projects reviewed by the Town Board, Planning Board, C Engineering Department 12. The Planning Board held 12 meetings t	
C. How many times was this observation measured or evaluated	in this reporting period?
	12
D. Has your MS4 made progress toward this measurable goal du	(ex.: samples/participants/events) uring 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 next reporting cycle (including an implementation schedu	the goals of this MCM during
Continue to provide the public with an opportunity to review and co and construction projects. Issue enforcement actions to owners/oper are not in compliance with GP-0-15-002 (or previous permits for pro 1, 2015).	rators of construction sites that

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

	SPDES ID
Name of MS4/Coalition TOWN OF ORCHARD PARK	N Y R 2 0 A 1 3 7
. Evaluating Progress Toward Measurable Goals MCM 4	
Use this page to report on your progress and project plans toward achieving dentified in your Stormwater Management Program Plan (SWMPP), included II.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP in	n this reporting period.
3. Briefly summarize the observations that indicated the overall effect	iveness of this Measurable
Goal.	
C. How many times was this observation measured or evaluated in this	s reporting period?
). He way MC4 made magness toward this messurable goal during	(ex.: samples/participants/ever
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 SWM	PP?
20 your 1/10 1 on bonounce to micro the meaning to micro	○ Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the go the next reporting cycle (including an implementation schedule).	als of this MCM during

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

Name of MS4/Coalition	TOWN OF O	RCHARD PA	ARK	SPDES ID NYR	2 0 A 1 3 7
Name of MS4/Coantion	η				2 0 1 1 0 1
Minimum	Control Mea	sure 5. Post	-Construction	on Stormwater N	Janagement
The information in the	his section is bein	g reported (che	ck one):		
On behalf of an incomeOn behalf of a coaHow n		ributed to this	report?		
1. How many and	what type of pos	st-construction	stormwater ma	nnagement practices eporting period?	has your
		# Inventoried	# Inspections	#Times Maintained	
Alternative Practic	ces	5 2	33		
O Filter Systems					
Infiltration Basins		54	45	1	
Open Channels					
Ponds		19	4	4	
Wetlands		4	0	0	
Other					
2. Do you use an BMPs, inspect	electronic tool (ions and mainta	(e.g. GIS, data anance?	abase, spreads	heet) to track post-	construction O Yes O No
	non-structural Better Site Desiş			implement Low Innciples?	ipact
Building Codes	Municipal Co	omprehensive P	lans		
Overlay Districts	Open Space	Preservation Pro	ogram		
Zoning	• Local Law or	r Ordinance			
○ None	Land Use Re	egulation/Zoning	7		
Watershed Plans	Other Compi	ehensive Plan			
Other:					

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

	SPD.	E2 ID	'				
Name of MS4/Coalition TOWN OF ORCHARD PARK	N	Y R	2	0 A	1	3	7
4a. Are the MS4s contributing to this report involved in a regional/waters	hed wi	ide p	lann	ing ef		t? ● N	Ja
4b. Does the MS4 have a banking and credit system for stormwater management.	gemen	t pra	etic	es?			
4c. Do the SWMP Plans for each MS4 contributing to this report include:	a prote	ocol 1	for c	○ Y evalua		• 1 1	10
and approval of banking and credit of alternative siting of a stormwat	ter mai	nagei	men) 	٥V
4d. How many stormwater management practices have been implemented reporting period?	l as pa	rt of	this	syste	m in	this	
5. What percent of municipal officials/MS4 staff responsible for program training on Low Impace Development (LID), Better Site Design (BSD) Infrastructure principles in this reporting period?					end		%

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

N Y R 2 0 A 1 3 7
ieving measurable goals including requirements in Part
MPP in this reporting period.
repartment will continue to wn owned post-construction rith post-construction regulation.
effectiveness of this Measurable
maintained, 45 infiltration
in this reporting period?
1
(ex.: samples/participants ring this reporting period?
• Yes O No
SWMPP? • Yes • No
he goals of this MCM during le).
practices. actices per year.

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

TOWN OF ODGUADD DADY	SPDES ID6 N Y R 2 0 A 1 3 7
Name of MS4/Coalition IOWN OF ORCHARD PARK	
6. Evaluating Progress Toward Measurable Goals MCM 5	
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.
Conduct maintenance on post-construction stormwater management practic	ces as needed.
B. Briefly summarize the observations that indicated the overall effect Goal.	iveness of this Measurable
Number and type of post-construction stormwater management practices n	naintained.
C. How many times was this observation measured or evaluated in this	s reporting period?
	(ex.: samples/participants/events
D. Has your MS4 made progress toward this measurable goal during to	
E. Is your MS4 on schedule to meet the deadline set forth in the SWM	○ Yes ○ No
E. Is your MIS4 on schedule to meet the deadline set forth in the SWIM	○ Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the go the next reporting cycle (including an implementation schedule).	oals of this MCM during
Continue to conduct maintenance on post-construction stormwater manage	ement practices as needed.

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

	SPDES ID	
Name of MS4/Coalition TOWN OF ORCHARD PARK	NYR2	2 0 A 1 3 7

Minimum Control Measure 6. Stormwater Management for Municipal Operations

The information in this section is being reported (check	one):			
On behalf of an individual MS4On behalf of a coalition	·			
How many MS4s contributed to this rep	ort?			
110 W many W10 43 Contributed to tins 10,	ort.			
1. Choose/list each municipal operation/facility Pollutants of Concern to the MS4 system. For operation/facility has been addressed in the M Program(SWMP) Plan and whether a self-ass reporting period. A self-assessment is perform potentially generated by the permittee's operateffectiveness of existing programs and 3) ide	reach operion of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment of the sessment	eration/facilit alition's Storn has been perf) determine th d facilities; 2) municipal ope	y indicate when water Managormed during the sources of personate the erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations and factorial erations are evaluated as a section eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration eration erati	ether the ement the ollutants
that will be addressed by the pollution preven not done already.		<u>o</u>	<u>Self-Assessi</u> peration/Activi	<u>ment</u> ty/Facility
not done already.		<u>o</u>	Self-Assessi	nent ty/Facility the past 3
not done already.	dressed i	O pe in SWMP?	Self-Assessi peration/Activi rformed within	nent ty/Facility the past 3
not done already. Operation/Activity/Facility Ad	dressed i ● Yes	<u>O</u> <u>pe</u> in SWMP? ○ No	<u>Self-Assessi</u> peration/Activi rformed within years?	ment ty/Facility the past 3
not done already. Operation/Activity/Facility Add Street Maintenance.	dressed i ● Yes . ● Yes	O pe in SWMP? ○ No	Self-Assessiperation/Activirformed within years?	ment ty/Facility the past 3
not done already. Operation/Activity/Facility Street Maintenance Bridge Maintenance	dressed i ● Yes ● Yes ● Yes	O pe in SWMP? O No O No	Self-Assessiperation/Activirformed within years? Yes Yes	ment ty/Facility the past 3 O No O No
not done already. Operation/Activity/Facility Street Maintenance. Bridge Maintenance. Winter Road Maintenance. Salt Storage.	dressed i • Yes • Yes • Yes • Yes	O pe in SWMP? O No O No O No O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes	ment ty/Facility the past 3
Operation/Activity/Facility Street Maintenance. Bridge Maintenance. Winter Road Maintenance. Salt Storage. Solid Waste Management.	dressed i • Yes . • Yes . • Yes . • Yes . • Yes . • Yes	O pe in SWMP? O No O No O No O No O No O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes	ment ty/Facility the past 3 O No O No O No O No
Operation/Activity/Facility Street Maintenance Bridge Maintenance Winter Road Maintenance Salt Storage Solid Waste Management New Municipal Construction and Land Disturbance	dressed i ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes	O pe in SWMP? O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	ment ty/Facility the past 3 O No O No O No O No O No O No
Operation/Activity/Facility Street Maintenance Bridge Maintenance Winter Road Maintenance Salt Storage Solid Waste Management New Municipal Construction and Land Disturbance Right of Way Maintenance	dressed i • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes	O pe in SWMP? O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	ment ty/Facility the past 3
Operation/Activity/Facility Street Maintenance Bridge Maintenance Winter Road Maintenance Salt Storage Solid Waste Management New Municipal Construction and Land Disturbance Right of Way Maintenance Marine Operations	dressed i • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes	O pe in SWMP? O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	ment ty/Facility the past 3
Operation/Activity/Facility Street Maintenance Bridge Maintenance Winter Road Maintenance Salt Storage Solid Waste Management New Municipal Construction and Land Disturbance Right of Way Maintenance Marine Operations Hydrologic Habitat Modification	dressed i ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes ● Yes	O pe in SWMP? O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	ment ty/Facility the past 3
Operation/Activity/Facility Street Maintenance Bridge Maintenance Winter Road Maintenance Salt Storage Solid Waste Management New Municipal Construction and Land Disturbance Right of Way Maintenance Marine Operations Hydrologic Habitat Modification Parks and Open Space	dressed i • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes	O pe in SWMP? O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	ment ty/Facility the past 3
Operation/Activity/Facility Street Maintenance. Bridge Maintenance. Winter Road Maintenance. Salt Storage. Solid Waste Management. New Municipal Construction and Land Disturbance Right of Way Maintenance. Marine Operations. Hydrologic Habitat Modification. Parks and Open Space. Municipal Building.	dressed i • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes	O pe in SWMP? O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	ment ty/Facility the past 3
Operation/Activity/Facility Street Maintenance Bridge Maintenance Winter Road Maintenance Salt Storage Solid Waste Management New Municipal Construction and Land Disturbance Right of Way Maintenance Marine Operations Hydrologic Habitat Modification Parks and Open Space	dressed i • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes . • Yes	O pe in SWMP? O No	Self-Assessiperation/Activirformed within years? Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	ment ty/Facility the past 3

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

	SPDES ID	
Name of MS4/Coalition TOWN OF ORCHARD PARK	NYR2	0 A 1 3 7
2. Provide the following information about municipal operations go	ood housekeep	ing programs:
O Parking Lots Swept (Number of acres X Number of times swept)	# Acres	
• Streets Swept (Number of miles X Number of times swept)	# Miles	66.2
Catch Basins Inspected and Cleaned Where Necessary	#	37
 Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary 	#	29
Phosphorus Applied In Chemical Fertilizer	# Lbs.	0
Nitrogen Applied In Chemical Fertilizer	# Lbs.	1600
 Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X Number times applied to the nearest tenth.) 	# Acres of	
3. How many stormwater management trainings have been provide during this reporting period?	ed to municip	al employees
4. What was the date of the last training?	0 2 / 0 7	/ 2 0 1 9
5. How many municipal employees have been trained in this report	ting period?	4 7
6. What percent of municipal employees in relevant positions and c stormwater management training?	departments r	9 0 %

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

Name of MS4/Coalition	TOWN OF ORCHARD PARK		N Y R	2 0 A 1	3 7
7. Evaluating Prog	gress Toward Measurable Go	als MCM 6			
Use this page to repeidentified in your St III.C.1. Submit addi	ort on your progress and projectormwater Management Programational pages as needed.	t plans toward n Plan (SWMI	PP), including requi	irements in	
A. Briefly summar	rize the Measurable Goal iden	tified in the S	WMPP in this rep	orting per	iod.
stormwater facilitie Town roads, streets Municipal staff who	ge facility, clean Municipal and s, and continue to operate the T and parking lots. Stormwater to see work has the potentially to it warious dumped item in the Towarious dumped item in the Towarious dumped item.	`own's compos training will co impact stormw	t center. Conduct sontinue to be providenter. Town Highw	sweeping of ded to all ray staff will	
B. Briefly summar Goal.	rize the observations that indi	cated the over	call effectiveness o	f this Meas	urable
The Town has clear Cubic Feet of mater	ned and repaired 37 catch basing	s. 247 street a	nd roads swept, 66.	2 miles and	789
C. How many time	es was this observation measu	red or evalua	ted in this reportin	ng period?	
D. Has your MS4 r	made progress toward this me	asurahla gaal			ticipants/event
D. Has your wist i	made progress toward this me	asui abie goai	during this repor	ung period Yes	∵ ○ No
E. Is your MS4 on	schedule to meet the deadline	e set forth in t	he SWMPP?		
	rize the stormwater activities p ng cycle (including an implem			• Yes s MCM dur	○ No ing
Continue to inspect	catch basins and clean as neede	ed.			

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

Use this page to report on your progress and project plans toward achieving mea identified in your Stormwater Management Program Plan (SWMPP), including III.C.1. Submit additional pages as needed.	asurable goals requirements in Part
identified in your Stormwater Management Program Plan (SWMPP), including III.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this	requirements in Part
Use this page to report on your progress and project plans toward achieving mean identified in your Stormwater Management Program Plan (SWMPP), including III.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this	requirements in Part
identified in your Stormwater Management Program Plan (SWMPP), including III.C.1. Submit additional pages as needed. A. Briefly summarize the Measurable Goal identified in the SWMPP in this	requirements in Part
	s reporting period
Conduct brush pickup.	s reporting period.
B. Briefly summarize the observations that indicated the overall effectivene Goal.	ess of this Measurable
The number of truck loads of brush pickup, 3,187 loads.	
The number of truck loads of leaves pickup, 787 loads. The number of compost material processed (leaves) 9,045 CY.	
The hamber of compost material processed (reaves) 2,5 is 6 i.	
C. How many times was this observation measured or evaluated in this rep	porting period?
	1
	(ex.: samples/participants
D. Has your MS4 made progress toward this measurable goal during this i	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 the next reporting cycle (including an implementation schedule).	of this MCM during
Continue to pickup brush and leaves throughout the Town.	

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

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

SPDES ID

Name of MS4/Coalition TOWN OF ORCHARD PARK	R 2 0 A 1 3 7
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward achieving measured identified in your Stormwater Management Program Plan (SWMPP), including re III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP in this	reporting period.
Create an inventory of operations/activities/facilities that are subject to environme requirement.	ental assessment
Conduct environmental assessment of each operation/activity/facility every three	years.
B. Briefly summarize the observations that indicated the overall effectivenes Goal.	s of this Measurable
Number of environmental assessments performed.	
C. How many times was this observation measured or evaluated in this repo	rting period?
	0
D. Has your MS4 made progress toward this Measurable Goal during this re	(ex.: samples/participants/events
D. Has your Mist made progress toward this Measurable Goal during this re	eporting 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 the next reporting cycle (including an implementation schedule).	this MCM during
Conduct environmental assessment of each operation/activity/facility every three	years.
	·

Additional Watersh e information in this section is to On behalf of an individual MS4 On behalf of a coalition How many MS4s co	N/ being reported (check	t Strategy Best Ma A	SPDES ID NYR20A nagement Practices	
ne information in this section is b On behalf of an individual MS4 On behalf of a coalition How many MS4s co	N/ being reported (check	t Strategy Best Ma A	N Y R 2 0 A	
he information in this section is b On behalf of an individual MS4 On behalf of a coalition How many MS4s co	N/ being reported (check	A	nagement Practices	
On behalf of an individual MS4 On behalf of a coalition How many MS4s co	being reported (check			
On behalf of an individual MS4 On behalf of a coalition How many MS4s co		one):		
On behalf of a coalition How many MS4s co	ontributed to this re			
How many MS4s co	ontributed to this re			
·		port?		
WC4 / 41 /*				
184s must answer the question	ons or check NA as	s indicated in the table	below.	
MS4 Description	Answer	Check NA	(POC)	
NYC EOH Watershed Traditional Land Use 1	- ,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	- Phosphorus	
	,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus	
	,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus	
Onondaga Lake Watershed		-		
	,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus	
	,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus	
	,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus	
Greenwood Lake Watershed Traditional Land Use 1	,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus	
	,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus	
	,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus	
Oyster Bay	-	-	-	
Traditional Land Use 1	,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens	
	,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens	
	,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens	
Peconic Estuary	-		- INT	
	,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen Pathogens and Nitrogen	
	,4,7a-d,8a,9,10,11,12 ,4,7a-d,8a,9	2,3,5,6,8b 2,3,4,5,8b,10,11,12	Pathogens and Nitrogen	
Oscawana Lake Watershed	,4,7a-u,0a,7	2,3,4,3,60,10,11,12	- attrogens and tvitogen	
	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus	
	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus	
Non-Traditional 1	,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus	
LI 27 Embayments		-	-	
	1,2,3,4,7a-d,9,10,1 <u>1,12</u>	5,6,8a,8b	Pathogens	
	1,2,3,4,7a-d,9,10,11,12 1,2,3,4,7a-d,9	5,6,8a,8b 5,6,8a,8b,10,11,12	Pathogens Pathogens	

	I his report is being submitted for the reporting period ending it is submitting this form as part of a joint report on behalf of a coalition.		S ID blan!	k.
Na	me of MS4/Coalition	SPDES ID NYR2	0 A	
3.	Does your MS4/Coalition have a Stormwater Conveyance System and Maintenance Plan Program?	ı (infrastructı ○ Yes	ı re) Insp O No	oection
4.	Estimate the percentage of on-site wastewater treatment systems and maintained or rehabilitated as necessary in this reporting pe	that have bee riod?	n inspec	eted %
5.	Has your MS4/Coalition developed a program that provides prot NYSDEC SPDES General Permit for Stormwater Discharges fro (GP-0-08-001) to reduce pollutants in stormwater runoff from coadisturb five thousand square feet or more?	m Constructi	on Activ	ities –
6.	Has your MS4/Coalition developed a program to address post-corrunoff from new development and redevelopment projects that dequal to one acre that provides equivalent protection to the NYS Permit for Stormwater Discharges from Construction Activities (the New York State Stormwater Design Manual Enhanced Phosp Standards?	isturb greater DEC SPDES GP-0-08-001)	than or General , includi	.
7a	. Does your MS4/Coalition have a retrofitting program to reduce e phosphorus/nitrogen/pathogen loading?	rosion or ○ Yes	○ No	O N/A
7b	. How many projects have been sited in this reporting period?			
7e	. What percent of the projects included in 7b have been completed	in this report	ing peri	od?
7d	l. What percent of projects planned in previous years have been co	mpleted?		%
Q α	Has your MS4/Coalition developed and implemented a turf mana		Projects	
oa	procedures policy that addresses proper fertilizer application on lands?	municipally o	wned No	O N/A
8 b	o. Has your MS4/Coalition developed and implemented a turf mana procedures policy that addresses proper disposal of grass clipping municipally owned lands?	gement pract gs and leaves O Yes	ices and from	0 N/A

This report is being submitted for the reporting period ending March 9, If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID N Y R 2 0 A Name of MS4/Coalition 9. Has your MS4/Coalition developed and implemented a program of native planting? O Yes O No O N/A 10. Has your MS4/Coalition enacted a local law prohibiting pet waste on municipal properties and prohibiting goose feeding? ○ Yes ○ No ○ N/A 11. Does your MS4/Coalition have a pet waste bag program? O Yes O No O N/A 12. Does your MS4/Coalition have a program to manage goose O Yes O No O N/A populations?