NOTICE OF INTENT

New York State Department of Environmental Conservation

Division of Water

625 Broadway, 4th Floor

NYR

Albany, New York 12233-3505

(for DEC use only)

Stormwater Discharges Associated with Construction Activity Under State Pollutant Discharge Elimination System (SPDES) General Permit # GP-0-08-001 All sections must be completed unless otherwise noted. Failure to complete all items may result in this form being returned to you, thereby delaying your coverage under this General Permit. Applicants must read and understand the conditions of the permit and prepare a Stormwater Pollution Prevention Plan prior to submitting this NOI. Applicants are responsible for identifying and obtaining other DEC permits that may be required.

-IMPORTANTRETURN THIS FORM TO THE ADDRESS ABOVE

OWNER/OPERATOR MUST SIGN FORM

Owner/Operator Information												
Owner/Operator (Company I	Name/Private Owner Name	/Municipality Name)										
Owner/Operator Contact Pe	erson Last Name (NOT CON	NSULTANT)										
Owner/Operator Contact Person First Name												
Owner/Operator Mailing Address												
City												
State Zip	State Zip -											
Phone (Owner/Operator) Fax (Owner/Operator) -												
Email (Owner/Operator)												
FED TAX ID												
(not required for individuals)												

	Project Site	Information	L				
Project/Site Name							
Street Address (NOT P.O. BOX)							
Side of Street O North O South O East O We	est						
City/Town/Village (THAT ISSUES	BUILDING PERMI	T)					
State Zip	County			DEC Region	1		
Name of Nearest Cross Street							
Distance to Nearest Cross Stre	et (Feet)		oject In Relati				
Tax Map Numbers Section-Block-Parcel		Tax	Map Numbers				
1. Provide the Geographic Coormust go to the NYSDEC Stormwat					is you		
www.dec.ny.gov/in	nsmaps/stormwat	er/viewer.ht	:m				
Zoom into your Project Location such that you can accurately click on the centroid of your site. Once you have located your project site go to the dropdown menu on the left and choose "Get Coordinates". Click on the center of your site and a small window containing the X, Y coordinates in UTM will pop up. Transcribe these coordinates into the boxes below. For problems with the interactive map use the help function.							
X Coordinates	(Easting)	Y Co	oordinates (No	rthing)			
2. What is the nature of this	construction	roject?					
O New Construct		in imperview	laneas				
O Redevelopment							

3. Select the predominant land use for both pre and post development conditions. SELECT ONLY ONE CHOICE FOR EACH

Pre-Development Existing Land Use	Post-Development Future Land Use							
○ FOREST	O SINGLE FAMILY HOME Number of Lots							
O PASTURE/OPEN LAND	O SINGLE FAMILY SUBDIVISION							
O CULTIVATED LAND	O TOWN HOME RESIDENTIAL							
○ SINGLE FAMILY HOME	O MULTIFAMILY RESIDENTIAL							
○ SINGLE FAMILY SUBDIVISION	O INSTITUTIONAL/SCHOOL							
O TOWN HOME RESIDENTIAL	○ INDUSTRIAL							
○ MULTIFAMILY RESIDENTIAL	○ COMMERCIAL							
○ INSTITUTIONAL/SCHOOL	○ MUNICIPAL							
○ INDUSTRIAL	○ ROAD/HIGHWAY							
○ COMMERCIAL	O RECREATIONAL/SPORTS FIELD							
○ ROAD/HIGHWAY	○ BIKE PATH/TRAIL							
O RECREATIONAL/SPORTS FIELD	○ LINEAR UTILITY (water, sewer, gas, etc.)							
○ BIKE PATH/TRAIL	O PARKING LOT							
○ LINEAR UTILITY	O CLEARING/GRADING ONLY							
O PARKING LOT	O DEMOLITION, NO REDEVELOPMENT							
OTHER	OTHER							
4. Will future use of this site be an agricult by the NYS Agriculture and Markets Law ?	○ Yes ○ No							
5. Is this a project which does not require conformit (e.g. Project done under an Individual department approved remediation)?								
6. Is this property owned by a state authority government?	v, state agency or local Ores Oro							
7. In accordance with the larger common plan of development or sale, enter the total project site acreage, the acreage to be disturbed and the future impervious area (acreage) within the disturbed area. Round to the nearest tenth of an acre. Total Site								
8. Do you plan to disturb more than 5 acres of	soil at any one time? O Yes O No							
9. Indicate the percentage of each Hydrologic A B B 8	Soil Group(HSG) at the site. D %							

10. Is this a phased project?	○ Yes ○ No									
11. Enter the planned start and end dates of the disturbance activities.	End Date -									
12. Identify the nearest, <u>natural</u> , surface was	terbody(ies) to which construction site									
runoff will discharge.										
12a. Type of waterbody identified in Question 12?										
O Wetland / State Jurisdiction On Site (Answ	ver 12b)									
○ Wetland / State Jurisdiction Off Site										
O Wetland / Federal Jurisdiction On Site (An	swer 12b)									
○ Wetland / Federal Jurisdiction Off Site										
O Stream / Creek On Site										
O Stream / Creek Off Site										
○ River On Site										
○ River Off Site	12b. How was the wetland identified?									
O Lake On Site	○ Regulatory Map									
○ Lake Off Site	O Delineated by Consultant									
Other Type On Site	O Delineated by Army Corps of Engineers									
Other Type Off Site	Other (identify)									
13. Has the surface waterbody(ies) in question 303(d) segment in Appendix E of GP-0-08-001?	n 12 been identified as a O Yes O No									
14. Is this project located in one of the Wate Appendix C of GP-0-08-001?	ersheds identified in \bigcirc Yes \bigcirc No									
15. Is the project located in one of the water associated with AA and AA-S classified waters skip question 16.										

Design Manual ?

16. Does this construction activity disturb land with no existing impervious cover and where the Soil Slope Phase is identified as an E or F on the USDA Soil Survey? If Yes, what is the acreage to be disturbed?	○ Yes ○ No									
17. Will the project disturb soils within a State regulated wetland or the protected 100 foot adjacent area?	○ Yes ○ No									
18. Does the site runoff enter a separate storm sewer system (including roadside drains, swales, ditches, culverts, etc)?										
19. What is the name of the municipality/entity that owns the separate	storm sewer system?									
20. Does any runoff from the site enter a sewer classified as a Combined Sewer?	○ No ○ Unknown									
21. Has the required Erosion and Sediment Control component of the SWPPP been developed in conformance with the current NYS Standards Ores Orong and Specifications for Erosion and Sediment Control (aka Blue Book) ?										
22. Does this construction activity require the development of a SWPPP that includes Water Quality and Quantity Control components (Post-Construction Stormwater Management Practices) (If No, skip questions 23 and 27-35)										
23. Have the Water Quality and Quantity Control components of the SWPPI been developed in comformance with the current NYS Stormwater Management										

24. The Stormwater Pollution Prevention Plan (SWPPP) was prepared by:
O Professional Engineer (P.E.)
○ Soil and Water Conservation District (SWCD)
O Registered Landscape Architect (R.L.A)
\bigcirc Certified Professional in Erosion and Sediment Control (CPESC)
Owner/Operator
Other
SWPPP Preparer
Contact Name (Last, Space, First)
Mailing Address
City
State Zip
Phone Fax
Email

SWPPP Preparer Certification

I hereby certify that the Stormwater Pollution Prevention Plan (SWPPP) for this project has been prepared in accordance with the terms and conditions of the GP-0-08-001. Furthermore, I understand that certifying false, incorrect or inaccurate information is a violation of this permit and the laws of the State of New York and could subject me to criminal, civil and/or administrative proceedings.

First Name	MI
Last Name	
Signature	
	Date

25.	Has	а	construction	sequence	schedule	for	the	planned	management
prac	ctice	28	been prepared	d?					

26. Select ${f all}$ of the erosion and sediment control practices that will be employed on the project site:

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														○ Grassed Waterway																				
\bigcirc Earth																С	M	ulo	hi	ng														
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Water Quality and Quantity Control

Important: Completion of Questions 27-35 is not required
 if response to Question 22 is No.

Post-Construction Stormwater	Management Practices																									
27. Indicate all Stormwater Management Practice on this site:	(s) that will be installed/constructed																									
Ponds O Micropool Extended Detention (P-1)	Wetlands ○ Shallow Wetland (W-1)																									
○ Wet Pond (P-2)	○ Extended Detention Wetland (W-2)																									
○ Wet Extended Detention (P-3) ○ Pond/Wetland System (W-3)																										
O Multiple Pond System (P-4)	O Pocket Wetland (W-4)																									
O Pocket Pond (P-5)																										
	Infiltration																									
<u>Filtering</u>	○ Infiltration Trench (I-1)																									
○ Surface Sand Filter (F-1)	O Infiltration Basin (I-2)																									
○ Underground Sand Filter (F-2)	Opry Well (I-3)																									
O Perimeter Sand Filter (F-3)	O Underground Infiltration System																									
Organic Filter (F-4)	Open Channels																									
OBioretention (F-5) OBioretention (F-5) Open Channels Open Channels																										
Other	○ Wet Swale (O-2)																									
Alternative Practice ○ Rain Garden	Verified Proprietary Practice O Hydrodynamic																									
○ Cistern	O Wet Vault																									
O Green Roof	O Media Filter																									
	O Media Fifter																									
<pre>O Stormwater Planters O Permeable Paving (Modular Block)</pre>																										
Fermeable raving (modular block)																										
28. Describe other stormwater management practical any deviations from the technical standards.	ces not listed above or explain																									
29. Has a long term Operation and Maintenance Pipost-construction stormwater management practice																										
If Yes, Identify the entity responsible for the	long term Operation and Maintenance																									

30. Provide the total water quality volume required and the total provided for the site.
WQv Required WQv Provided acre-feet acre-feet
31. Provide the following Unified Stormwater Sizing Criteria for the site. Total Channel Protection Storage Volume (CPv) - Extended detention of post-developed 1 year, 24 hour storm event
CPv Required CPv Provided acre-feet acre-feet
31a. The need to provide for channel protection has been waived because: O Site discharges directly to fourth order stream or larger
Pre-Development CFS Total Extreme Flood Control Criteria (Qf) - Peak discharge rate for the 10 year storm Post-development CFS CFS Total Extreme Flood Control Criteria (Qf) - Peak discharge rate for the 100 year storm
Pre-Development Post-development CFS CFS
31b. The need to provide for flood control has been waived because: Osite discharges directly to fourth order stream or larger Obownstream analysis reveals that flood control is not required
<pre>IMPORTANT: For questions 31 and 32, impervious area should be calculated considering the project site and all offsite areas that drain to the post-construction stormwater management practice(s). (Total Drainage Area = Project Site + Offsite areas)</pre>
32. Pre-Construction Impervious Area - As a percent of the <u>Total</u> <u>Drainage Area</u> enter the percentage of the existing impervious areas before construction begins.
33. Post-Construction Impervious Area - As a percent of the Total Drainage Area , enter the percentage of the future impervious areas that will be created/remain on the site after completion of construction.
34. Indicate the total number of post-construction stormwater management practices to be installed/constructed.
35. Provide the total number of stormwater discharge points from the site. (include discharges to either surface waters or to separate

Owner/Operator Signature

36. Identify other DEC permits that are required for this project.				
○ Air Pollution Control	<pre>DEC Permits ○ Navigable Waters Protection / Article</pre>	1 5		
O Coastal Erosion	O Water Quality Certificate	13		
○ Hazardous Waste	O Dam Safety			
O Long Island Wells	•			
	○ Water Supply ○ Freshwater Wetlands/Article 24			
Other SPDES	O Tidal Wetlands			
O Solid Waste	○ Wild, Scenic and Recreational Rivers			
O None	O Stream Bed or Bank Protection / Articl	o 15		
Other	Stream bed of Bank Protection / Artici	e 13		
Other				
37. Does this project require a US Permit? If Yes, Indicate Size of Impact.	Army Corps of Engineers Wetland	O Yes O 1	No	
38. Is this project subject to the traditional land use control MS4? (If No, skip question 39)	requirements of a regulated,	○ Yes ○ 1	No	
	form been signed by the principal ed official and submitted along with	○ Yes ○ 1	No	
40. If this NOI is being submitted for the purpose of continuing coverage under a general permit for stormwater runoff from construction activities, please indicate the former SPDES number assigned.				
Owner	r/Operator Certification			
I have read or been advised of the permit conditions and believe that I understand them. I also understand that, under the terms of the permit, there may be reporting requirements. I hereby certify that this document and the corresponding documents were prepared under my direction or supervision. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. I further understand that coverage under the general permit will be identified in the acknowledgment that I will receive as a result of submitting this NOI and can be as long as sixty (60) business days as provided for in the general permit. I also understand that, by submitting this NOI, I am acknowledging that the SWPPP has been developed and will be implemented as the first element of construction, and agreeing to comply with all the terms and conditions of the general permit for which this NOI is being submitted. Print First Name MI Print Last Name MI				

Date