

State of Delaware

Department of Natural Resources & Environmental Control Division of Water/Surface Water Discharge Section/MS4 89 Kings Highway Dover, DE 19901

(302) 739-9946

Notice of Intent (NOI) under Phase II MS4 General Permitting Program

Form 2020-01 Revised 05/19/2022

- The purpose of this Notice of Intent (NOI) is for a Delaware city, town, county, utility district, public transportation entity, university, hospital or other public entity to apply for a National Pollutant Discharges Elimination System (NPDES) permit to discharge stormwater runoff from a small (Phase II) municipal separate storm sewer system (MS4).
- Submission of this form serves as notification of the intention of the public entity identified on this form, to adhere to the provisions of the State of Delaware General Permit for Storm Water Discharges from Small Municipal Separate Storm Sewer Systems.
- This form must be complete in order to obtain permit coverage.

Section 1: Facility Information						
Entity Name						
Mailing Address						
	City	Stat	re		Zip	
51 11		l Face Nicorals an				
Phone Number: () -		Fax Number:				
=		Legal Status Other	Legal Status of Entity: ☐ City/Town ☐ County ☐ DOT ☐ Other			
Permit Type: ☐ Ex	isting Phase II Individual Pern	nittee reques	sting renewal of cover	rage under the	General Permit (Tier I)	
P	revious Permit # <u>DE</u>					
□ N∈	w MS4 requesting to be cove	ered under tl	ne General Permit (Tie	er II)		
Are you requesting	co-permittee status with	If requesting	g co-permittee status wi	th another entit	ty, please provide name of	
another entity?:		entity/entiti	ies here:			
,						
Section 2: Contact In	formation person/persons resp	onsible for er	ntity compliance with th	ne NPDES Phase	II Stormwater Permit	
	• • • • •		•			
	Program Contact			Technical Co	ontact	
Nama	Program Contact		Nama	Technical Co	ontact	
Name	Program Contact		Name	Technical Co	ontact	
Name E-mail address:	Program Contact		Name E-mail address:	Technical Co	ontact	
	Program Contact			Technical Co	ontact	
	Program Contact			Technical Co	ontact	
E-mail address:	Program Contact		E-mail address:	Technical Co	ontact	
E-mail address: Phone Number:	Program Contact Description of Storm System	n	E-mail address:	Technical Co	ontact	
E-mail address: Phone Number: Section 3: General			E-mail address: Phone Number:		ontact	
E-mail address: Phone Number: Section 3: General	Description of Storm System		E-mail address: Phone Number:		ontact	
E-mail address: Phone Number: Section 3: General	Description of Storm System		E-mail address: Phone Number:		ontact	
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E-mail address: Phone Number: Section 3: General Describe MS4 bound	Description of Storm System	undaries; mair	E-mail address: Phone Number: roads; university bound	daries, etc.):		
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E-mail address: Phone Number: Section 3: General Describe MS4 bound Identify other MS4 b	Description of Storm Systen aries (i.e. same as municipal bou	undaries; mair of your MS4 (i	E-mail address: Phone Number: n roads; university bound	daries, etc.): other entity; ho	spitals, etc.)	

Storm Drainage Infrastructure:	If currently known, please provide information on the following stormwater infrastructure present within the boundaries of your MS4:				
	Storm Sewers	_ (miles or feet)	Open Ditches/Tax Ditches	s	(miles or feet)
	Outfalls		Catch Basins		
	Retention Basins		Detention Basins		

For Sections 4 and 5, please refer to appropriate mapping (e.g. http://store.usqs.gov/), the State of Delaware Surface Water Quality Standards
(http://water.epa.gov/scitech/swguidance/standards/wqslibrary/upload/dewqs.pdf) and the most current State of Delaware Combined Watershed Assessment Report 305(b) Report and 303(d) List (https://dnrec.alpha.delaware.gov/watershed-stewardship/assessment/reports/)

Section 4: Identifying Impaired Streams and Other Waterbodies

Name of Waterbody	Designated Use	Pollutant or Stressor	Source of Pollutant or Stressor (i.e.
,			non-point source, point source)
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Section 5: TMDLs in place for watersheds/waterbodies within MS4 boundaries				
Vatershed	Pollutant/Parameter Addressed	Reduction Required throughout watershed (%)	Reduction allocated to nonpoint (note: how is WLA for MS4 noted in TMDLs if stormwater is lumped into nps?)	

Section 6: Certification				
"I certify under penalty of law this document and all attachments were prepared under my direction, or supervision, in accordance with a system designed to assure that qualified personnel gathered and evaluated the information submitted. Based upon my inquiry of the				
person(s) directly responsible for gathering the information, the information is, to the best of my knowledge, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of a fine and				
imprisonment for willful violations."				
Print Name & Title	Telephone Number			
Signature	Date			