#### COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WATER STANDARDS AND FACILITY REGULATION

## PAG-06 NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMIT FOR WET WEATHER OVERFLOW DISCHARGES FROM COMBINED SEWER SYSTEMS NOTICE OF INTENT (NOI)

Before complet	ing this form, read th	ne step-by-step instructions	provided in this	application packa	ige.		
Related ID#s (If Known)				DEP USE ONLY			
Client ID# APS ID#				Date Receive	ed & General N	otes	
Site ID#	Auth ID#						
Facility ID#			PAG				
New	Facility	Existing Facility	🗌 Exp	banded Facility			
Renewal of NP	DES Permit No						
Is the receiving	water classification e	either a "High Quality" or "Ex	ceptional Value"	water?	🗌 Yes	🗌 No	
NOTE: If the fa	cility discharges to a	"High Quality" or "Exception	al Value" water,	the General Permi	it <u>cannot</u> be	used.	
		CLIENT/OPERATO		TION			
DEP Client ID#		Client Type/Code					
Organization Na	ame or Registered Fi	ctitious Name	Employer II	D# (EIN)	Dun &	Bradstre	et ID#
Individual Last	Name	First Name	МІ	Suffix	SSN		
	lano			Cullin	0011		
Additional Indiv	vidual Last Name	First Name	МІ	Suffix	SSN		
Meiling Address	- 1 : 4	Meiling Address Line 2					
Mailing Address	s Line i	Mailing Address Line 2					
Address Last Li	íne – City	State	ZIP+4	Country			
Client Contact I	_ast Name	First Name	МІ	Suffix			
			<b>D</b>	<b>-</b> <i>i</i>			
Client Contact 7	litie		Phone	Ext			
E-mail Address				FAX			
		SITE INFO	RMATION				
DEP Site ID#		Site Name					
EPA ID#		Estimated Number of En	nployees to be P	resent at Site			
Description of S	Sito						
Description of a	Sile						
County Name		Municipality		City	Boro	Тwp	State
-							
County Name		Municipality		City	Boro	Тwp	State

Site Location	Site Location Line 1 Site Location Line 2									
Site Location	Site Location Last Line – City State ZIP+4									
Detailed W	Detailed Written Directions to Site									
Site Contac	Site Contact Last Name First Name MI Suffix									
Site Contac	Site Contact Title Site Contact Firm									
Mailing Add	Mailing Address Line 1 Mailing Address Line 2									
Address La	Address Last Line – City State ZIP+4									
Phone	Phone Ext FAX E-mail Address									
NAICS Cod	les (Two- & Thro	ee-Digit Codes	– List All That A	Apply)		6-Digit Code	e (Optional)			
Site to Clie	nt Relationship									
			FACILI	TY INFORM	ATION					
Operator S	tatus:		MUNICPAL	🗌 NON-MU	NICIPAL		OTHER			
Facility Typ	Facility Type:          CONVEYANCE and/or TREATMENT         CONVEYANCE ONLY         COLLECTION and/or CONVEYANCE ONLY         OTHER         CONVEYANCE ONLY         OTHER         CONVEYANCE ONLY         CONVEYANCE ONLY									
Name of POTW providing treatment to sewage collected from this system: NPDES No										
Name of PC							PDES No.			
	DTW providing tre	eatment to sewa		n this system:			PDES No			
Is there a w	DTW providing tro ritten service agr scription: Provi	eatment to sewa reement with the	age collected fron	n this system: y? scharge point(s)	and attach a sit	NI				
Is there a w Facility Des study or rep	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the	age collected from e treatment facility ription of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit	e plan to this a				
Is there a w	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years	age collected from e treatment facility ription of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit	e plan to this a				
Is there a w Facility Des study or rep Outfall Number	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from e treatment facility iption of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit ry. <b>Receivin</b>	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from e treatment facility iption of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit ry. <b>Receivin</b>	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from e treatment facility iption of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit ry. <b>Receivin</b>	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from e treatment facility iption of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit ry. <b>Receivin</b>	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from e treatment facility iption of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit ry. <b>Receivin</b>	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from e treatment facility iption of CSO dis s. Use separate s	n this system: y? scharge point(s)	and attach a sit ry. <b>Receivin</b>	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number or Name	DTW providing tro ritten service agr scription: Provi ort completed wi	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio	age collected from treatment facility iption of CSO dis . Use separate s . Use separate s . Longitude 	n this system: y? scharge point(s) sheet if necessa	and attach a sit ry. Receivin Name 1927 1983	e plan to this a	application. Sub Water Uses	mit any CSO		
Is there a w Facility Des study or rep Outfall Number or Name Horizontal	DTW providing tro ritten service agr scription: Provi ort completed wi Municipality	eatment to sewa reement with the ide a brief descri ithin last 5 years Outfall Locatio Latitude	age collected from treatment facility iption of CSO dis . Use separate s . Use separate s . Longitude 	n this system: y? scharge point(s) sheet if necessa	and attach a sit ry. Receivin Name 1927 1983	e plan to this a	application. Sub Water Uses	mit any CSO		

Service Area(s): Pro	ovide the following inform	mation regarding	your service area(s).	Use separate sheets i	f necessary.	
Municipality	County	Type of System (CS/SS)	Population Served	Total Number of Overflows	Average Dry Weather Flow	Average Wet Weather Flow
Municipanty	County	(03/33)	Served	Overnows	weather flow	Weather Flow
			·		. <u></u>	
				TOTAL		
	If there is available mon is not required if there w			ease summarize the d	lata, complete Table	and attach it to
No. of overflow e	TABLE 1 ATTA	ACHED	Ave	NO DATA	, TABLE 1 IS NOT A	ATTACHED
Please describe any Bl	CURRENTLY IMPLEI MP measures used to re NMCs implemented		to control or eliminate			
Facility Improveme	nts. Describe any syste	em improvement	s including efforts to e	liminate CSO dischard	ae point(s) currently	underway. and/or
	stimated schedule of cor					
		_				
Is this facility unc	ler a DEP order? YE	S 🗌 🛛 N	0 🗆			
NMC AND LTCP ST	ATUS AND REPORT	TING SUMMA	RY			
Date NMC Report Subr	nitted		_ Date	e LTCP Approved by [	DEP	
Date LTCP Submitted			-			
Number of Annual Rep	orts Submitted in Last 5	Years				
Number of Monthly Rep	ports Submitted in Last 5	5 Years				
Attach NMC Document	ation and the LTCP.					

# **CHAPTER 93 RECEIVING WATER CLASSIFICATION**

Provide <u>ALL</u> requested information in this area. For outfalls discharging to waters of the Commonwealth, indicate the "Water Uses Protected" provided in the Chapter 93 regulations. If any receiving water is protected as "<u>HQ</u>" or "<u>EV</u>", file an individual permit application.

Outfall# or Name	Receiving Water	Water Uses Protected				
	<b>COMPLIANCE HISTORY REVIE</b>	EW				
Is/was the facility owner or operator in violation of any DEP permit(s), order(s) or Yes No schedule(s) of compliance during the previous 5 years?						
If "Yes," list each permit and provide permits.	de its compliance status. Use addition	al sheets to provide information on all				
Permit Program	F	Permit No.				
Brief Description of Non-Compliance	•					
Steps Taken or to be Take	en to Achieve Compliance	Date(s) Compliance Achieved				

In Non-Compliance

Current Compliance Status

In Compliance

## CERTIFICATION

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, to the best of my knowledge and belief, true, accurate, and complete. I further acknowledge that the facility described herein is eligible for coverage under DEP's General Permit and that the best management practices, pollution prevention plans, and other control measures are designed, installed, and maintained in accordance with the General Permit requirements shall be designed, built, operated, and maintained in accordance with operative laws and regulations. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name (type or print legibly)	Official Title
Signature	Date
(Use corporate or professional seal as appropriate.)	
Taken, sworn, and subscribed before me, this day	/ of 20
Notary Seal	

# TABLE 1 SUMMARY OF AVAILABLE QUANTITATIVE DATA

If you have available monitoring data, please complete this table and attach to the NOI form.

Sample Date	Outfall Number or Name	Actual/ Estimated Flow	Pollutant Name	Concentration (mg/l)	Sample Type	Number of Samples
Date	Name	1101	i olidiani Name	(119/1)	Турс	Oumpies