

Permit Application for Wastewater Discharges from Domestic Sewage Treatment Works (to Surface Waters)

CPPU USE ONLY
App #:
Doc #:
Check #:
PROGRAM: Municipal NPDES Permits

Please complete this form in accordance with CGS section 22a-430 and RCSA sections 22a-430-3, 4, 6 and 7 and the <u>instructions</u> (DEEP-WPMD-INST-300) to ensure the proper handling of your application. Print or type unless otherwise noted. You must submit the initial fee, a copy of the published notice of permit application and the completed *Certification of Notice Form* along with this form.

Part I: Application Type and Description

Check the appropriate box identifying the application type.

This application is for (check one):	For renewals or modifications:				
☐ A <i>new</i> permit	Existing permit or authorization number:				
☐ A renewal of an existing permit	2. Expiration Date:				
☐ A <i>modification</i> of an existing permit					
Town where site is located:					
Facility Name:					

Part II: Fee Information

- 1. The **initial** fee of **\$1,300.00** [#1818] is to be submitted with *each* application for a **new** permit or a **renewal** of an existing permit. The **initial** fee of **\$940.00** [#1815] is to be submitted with *each* application for a **modification** of an existing permit. The fee for municipalities is 50% of the above listed rate. The application will not be processed without the initial fee. An invoice will be sent for the remaining application processing fee as listed in RCSA section 22a-430-6. The fee shall be *non-refundable* and shall be paid by check or money order to the **Department of Energy and Environmental Protection**.
- 2. The public notice of application must be published *prior* to submitting an application, as required in CGS section 22a-6g. A copy of the published notice of application and the completed Certification of Notice Form must be included as Attachment AA to this application. Your application will **not** be processed if Attachment AA is not included.

Date of publication:	

Part III: Applicant Information

- If an applicant is a corporation, limited liability company, limited partnership, limited liability partnership, or a statutory trust, it must be registered with the Secretary of State. If applicable, the applicant's name shall be stated **exactly** as it is registered with the Secretary of State. Please note, for those entities registered with the Secretary of State, the registered name will be the name used by DEEP. This information can be accessed at the Secretary of State's database. (CONCORD).
- If an applicant is an individual, provide the legal name (include suffix) in the following format: First Name; Middle Initial; Last Name; Suffix (Jr, Sr., II, III, etc.).
- If there are any changes or corrections to your company/facility or individual mailing or billing address or contact information, please complete and submit the Request to Change Company/Individual Information to the address indicated on the form. If there is a change in name of the entity holding a DEEP license or a change in ownership, contact the Office of Planning and Program Development (OPPD) at 860-424-3003. For further information concerning facility modifications, please contact Water Protection & Land Reuse (WPLR) at 860-424-3704.

1.	Applicant Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	
	Contact Person:	Phone:	ext.
	*E-mail:		
	*By providing this e-mail address you are agreeing to receive office address, concerning the subject application. Please remember to receive e-mails from "ct.gov" addresses. Also, please notify DEEF	check your securi	ity settings to be sure you can
a)	Applicant Type (check one):		
	☐ municipality ☐ federal agency ☐ state a	gency] individual
		iii):	
	i) check type: corporation limited liability com limited liability partnership statuto		ed partnership ner:
	ii) provide Secretary of the State business ID #:Secretary of State's database. (CONCORD).	•	
	iii) Check here if your business is NOT registered with	the Secretary of	State's office.
b)	Applicant's interest in property at which the proposed activit	y is to be located	d:
	☐ site owner ☐ option holder ☐ lessee		
	☐ easement holder ☐ operator ☐ other (specify):	
	Check if any co-applicants. If so, attach additional sheet(s) with the	e required informa	ation as requested above.
2.	Billing contact, if different than the applicant.		
	Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	
	Contact Person:	Phone:	ext.
	E-mail:		

Part III: Applicant Information (continued)

3.	. Primary contact for departmental correspondence and inquiries, if different than the applicant.							
	Name:							
	Mailing Address:							
	City/Town:	State:	Zip Code:					
	Business Phone:	ext.:						
	Contact Person:	Phone:	ext.					
	*E-mail:							
	*By providing this e-mail address you are agreeing to receive official correspondence from DEEP, at this electronic address, concerning the subject application. Please remember to check your security settings to be sure you can receive e-mails from "ct.gov" addresses. Also, please notify DEEP if your e-mail address changes.							
4.	List attorney or other representative, if applicable:							
	Firm Name:							
	Mailing Address:							
	City/Town:	State:	Zip Code:					
	Business Phone:	ext.:						
	Attorney:	Phone:	ext.					
	*E-mail:							
5.	Wastewater Treatment Contract Operator, if different tha	n the applicant	:					
	Name:							
	Mailing Address:							
	City/Town:	State:	Zip Code:					
	Business Phone:	ext.:						
	Contact Person:	Phone:	ext.					
	E-mail:							
6.	Property Owner, if different than the applicant:							
	Name:							
	Mailing Address:							
	City/Town:	State:	Zip Code:					
	Business Phone:	ext.:						
	Contact Person:	Phone:	ext.					
	E-mail:							

Part III: Applicant Information (continued)

7.	List any engineer(s) or other consultant(s) employed application or in designing or constructing the facility		ssist in preparing the
	Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	
	Contact Person:	Phone:	ext.
	E-mail:		
	Service Provided:		
	☐ Check here if additional sheets are necessary. Label	and attach the sh	neets to this page.
Part	IV: Pre-Application Meeting		
If a	pre-application meeting was held, provide the following	ng:	
DEI	EP Staff Name: Pre-	Application Meeti	ing Date:
Part	V: Site Information		
1.	SITE NAME AND LOCATION		
	Name of Site :		
	Street Address or Location Description:		
	City/Town:	State:	Zip Code:
2.	INDIAN LANDS: Is or will the facility be located on feder	ally recognized li	ndian lands?
	Does the facility discharge to a receiving water that flows	through Indian C	Country?
3.	COASTAL BOUNDARY: Is this an application for a new where the physical footprint of the subject activity is mod		ification of an existing permit ☐ No
	If yes, and if the activity which is the subject of this applic delineated on DEEP approved coastal boundary maps, y <u>Consistency Review Form</u> (DEEP-APP-004) with your approved the subject of this application.	ou must complet	e and submit a <u>Coastal</u>
	Information on the coastal boundary is available at www. (Select the town and then select coastal boundary. If the not be able to select the coastal boundary map.) or the leavailable at DEEP Maps and Publications (860-424-3555).	town is not withir ocal town hall or	n the coastal boundary you will

Part V: Site Information (continued)

4.	. NATURAL DIVERSITY DATA BASE (NDDB) - ENDANGERED OR THREATENED SPECIES: Is the discharge in an area mapped by the NDDB Freshwater Mussel Map, with the exception of the Connecticut River?									
	☐ Yes	☐ No	Date of Map Review:							
	If No, or the	discharge is dir	rectly to the Connecticut River, no further NDDB review is required.							
	the address s takes 4 to 6 w surveys, which Determination Attachment F	pecified on the f reeks and may re h must be comp n response letter . Include a copy	a Request for NDDB State Listed Species Review Form (DEEP-APP-007) to form, prior to submitting this application. Please note NDDB review generally equire the applicant to produce additional documentation, such as ecological eleted prior to submitting this permit application. A copy of the NDDB that has not expired <i>must</i> be submitted with this completed application as of any mitigation measures developed for this activity and approved by st renew your NDDB Determination if it expires before project work							
	For more info NDDB at 860-		DEEP website at <u>Endangered-Species-ReviewData-Requests</u> or call the							
5.			EAS: Is the site located within a mapped Level A or Level B Aquifer CGS section 22a-354a through 22a-354bb?							
	☐ Yes ☐	No If yes	s, check one: Level A or Level B							
		e any of the <u>regu</u> Yes	ulated activities, as defined in RCSA section 22a-354i-1(34), conducted on lo							
			ot already registered with the Aquifer Protection Program, contact the <u>local</u> EEP to take appropriate actions.							
		rmation on the A e program at 860	Aquifer Protection Area Program visit the DEEP website at Aquifer Protection 0-424-3019.							
6.	CONSERVAT		ERVATION RESTRICTION: Is the property subject to a conservation or Yes No							
	of such restric		of this application to the holder of such restriction or a letter from the holder at this application is in compliance with the terms of the restriction, must be							
7.			E COMMUNITY: Is this an application for a new or expanded permit for a design flow greater than 50 MGD? ☐ Yes ☐ No							
	Environmenta at: <u>DEEP-Env</u> (DEEP-EJ-PL application. O	al Justice Comm vironmental-Justi AN-001) in acco nce you have re	stion above and the sewage treatment plant is located within an unity, as defined in the Environmental Justice Public Participation Guidelines ice, you must prepare an Environmental Justice Public Participation Plan ordance with the Guidelines and submit such plan prior to submitting this eceived written approval for your Environmental Justice Public Participation his completed application with a copy of the Plan approval as Attachment J.							

Part VI: Facility or Activity Information

Provide a brief description of the facility or activity generating the discharge (including products produced or services provided, if applicable).						
2. SIC Codes: Primary: 4	952	Additiona	ıl:			
3. In the table below, idea grit, screenings, sludge		es or wastewaters li	censed by another	permit or	general permit (such as	
Туре		Quantity (mass	s per unit time)		Method of disposal ration, waste hauler, etc.)	
4. Inventory of toxic and I Check here if addithis sheet.				-	e see instructions) sheet and attach copies to	
Name of toxic or hazardous substance or oil	hazaro an	e of toxic or dous substance d maximum ty used per day	If stored on- indicate maxi quantity of st substance	mum ored	TRI pollutant yes or no	
5. For outstanding require subject of this applicat			ules which are relat	ted to the	discharges that are the	
Identification of Require (federal, state or loc			n of Project and tus		nal Compliance Date ate whether required or projected)	

6. Indicate below any existing environmental permits. (Check all that apply and provide the corresponding permit number for each.)							
NPDES (discharges t	,	RCRA (hazardous waste) Permit #:	UIC ((underground injection control)			
PSD (air emissions)		Nonattainment program (CAA)		HAPs (CAA)			
Permit #:		Permit #:	Permit #:	,			
Ocean dumping (MPI	RSA)	☐ Dredge or fill (CWA Section 404)	☐ Othe	er (specify):			
Permit #:		Permit #:	Permit #:				
	Check here if additional sheets are necessary. If so, please reproduce this sheet and attach copies to this						
Municipality Served	Population Served	Collection System Type		Owners	ship Status		
		% separate sanitary sewer % combined storm and sanitary	sewer	Own Own	☐ Maintain ☐ Maintain		
		Unknown		Own	☐ Maintain		
		% separate sanitary sewer combined storm and sanitary sewer		Own Own	☐ Maintain ☐ Maintain		
		Unknown		Own	☐ Maintain		
		% separate sanitary sewer % combined storm and sanitary	sewer	Own Own	☐ Maintain ☐ Maintain		
		Unknown		Own	☐ Maintain		
		% separate sanitary sewer % combined storm and sanitary	sewer	Own Own	☐ Maintain ☐ Maintain		
		Unknown		Own	☐ Maintain		
		% separate sanitary sewer % combined storm and sanitary	sewer	Own Own	☐ Maintain ☐ Maintain		
		Unknown		Own	☐ Maintain		
		% separate sanitary sewer combined storm and sanitary	sewer	Own Own	☐ Maintain ☐ Maintain		
		Unknown		Own	☐ Maintain		
Total Population Served		Separate Collection System			d Collection stem		
Total miles of each ty	pe of sewer line		miles		miles		

8. Provide design and actual flow rates in the designated spaces.			Design Flow Rate					
								MGD
Annual Average Flow Rates (Actual)								
Two Years Ag	jo		Las	t			1	This Year
<u>-</u>	MGD				MGD			MGD
		Maxii	mum Daily Flo	ow Rate	s (Actual)			
Two Years Ag	jo		Las	it			T	This Year
-	MGD				MGD			MGD
9. Provide the total nu	mber of POT	W efflu	uent discharge	points t	o waters o	f the Uni	ted St	ates by type.
Treated Effluent	Untreate Effluen	Combined Sewer Rynaes			Bypasses Eme		Constructed Emergency Overflows	
	_					_		
 10. Does the POTW discharge effluent to basins, ponds, or other surface impoundments that do not have outlets for discharge to waters of the United States? Yes – provide the location of each surface impoundment and associated information below: No SKIP to Item 11 								
Location			age Daily Volu to Surface Imp	mpoundment Continuous or Intermittent (check one)				
					gpo	₁ —	ontinuc ermitte	
					gpo	gpd Continuous Intermittent		
					gpo		ontinuc ermitte	
 11. Is POTW effluent applied to land? Yes – provide the land application site and discharge data in the table below: No - SKIP to Item 12 								
Location	Size				erage Dail ume Appli		C	Continuous or Intermittent (check one)
	acres					gpd	☐ Ir	Continuous ntermittent
	acres					gpd	☐ Ir	Continuous ntermittent
acres					gpd	_	Continuous ntermittent	

12. Is POTW effluent transported to another facility for treatment prior to discharge?								
☐ Yes ☐ No - SKIP to Item 15								
Describe the mea	ans by which POT	W effluent is trans	ported (e.g., tank truc	k, pipe).				
10 1 1 50711	<u> </u>							
	•		than the applicant?	CIVID to Itom 14				
Entity name:	vide information on	i the transporter be	Mailing address (stre	- SKIP to Item 14 eet or P.O. box):				
			,	,				
City or town:			State:	ZIP code:				
Contact name (fi	rst and last):		Title:	<u>,</u>				
Phone number:			Email address:					
	elow, indicate the ne receiving facility i		ntact information, NPI	DES number, and average daily				
Facility name:			Mailing address (stro	eet or P.O. box):				
City or town:			State:	ZIP code:				
Contact name (fi	rst and last):		Title:					
Phone number:			Email address:					
NPDES number	of receiving facility	(if any):	Average daily flow ra	ate: mgd				
 15. Is the POTW effluent disposed of in a manner other than those already mentioned in Items 9 through 14 that do not have outlets to waters of the United States (e.g., underground percolation, underground injection)? Yes – provide information on other disposal methods below: No - SKIP to Item 16 								
Disposal Method Description	Location of Disposal Site	Size of Disposal Site	Annual Average Daily Discharge Volume	Continuous or Intermittent (check one)				
	acres gpd Continuous Intermittent							
acres gpd Continuous Intermittent								
		acres	gpd	☐ Continuous ☐ Intermittent				

16. Are any operational or maintenance aspects (related to wastewater treatment and effluent quality) of the treatment works the responsibility of a contractor?							
☐ Yes – provide information for each contractor below: ☐ No - SKIP to Item 17							
		Contractor 1	Contractor 2	C	ontractor 3		
Contractor name							
(company name)	(atract or						
Mailing address (P.O. box)							
City, state, and Z code	IP						
Contact name (fi last)	rst and						
Phone number							
Email address							
Operational and							
maintenance responsibilities o	f						
contractor							
17. Provide the tre	eatment works' cu	rrent average	Average Daily Volu	ume of Inflow and	I Infiltration		
daily volume o	of inflow and infiltra	ation.			gpd		
		ng to minimize infl					
18. Are improvem Yes - E	•	scheduled? cribe the schedule	d improvements.] No - SKIP to It	em 19		
1.							
2.							
3.							
	Dravida sahad	ulad ar actual da	tes of completion fo	r improvements			
		died of actual da	les of completion to	miprovements			
Scheduled Improvement (from above)	Affected Outfalls (list outfall number)	Begin Construction (MM/DD/YYYY)	End Construction (MM/DD/YYYY)	Begin Discharge (MM/DD/YYYY)	Attainment of Operational Level (MM/DD/YYYY)		
1.							
2.							
3.							

18. (continued) Have app obtained? Briefly expl		concerning other federal/state	requirements been	
☐ Yes	☐ No ☐ None required or applicable			
Explanation:	Explanation:			
19. Provide the following three outfalls.)	information for each POTW of	outfall. (Attach additional shee	ts if you have more than	
	Outfall Number	Outfall Number	Outfall Number	
State				
County				
City or town				
Distance from shore	ft.	ft	ft	
Depth below surface	ft	ft	ft	
Average daily flow rate	mgd	mgd	mgd	
Latitude	0 6 66	0 6 66	0 6 66	
Longitude	o " " ,	0 "	o	
		19 have seasonal or periodic	_	
Yes – provide	e information below for each	outfall:	n 21	
	Outfall Number	Outfall Number	Outfall Number	
Number of times per year discharge occurs				
Average duration of each discharge (specify units)				
Average flow of each discharge	MGD	MGD	MGD	
Months in which discharge occurs				
	outfalls listed under Item 20	equipped with a diffuser?		
☐ Yes - Briefly	describe the diffuser type at 6	each applicable outfall.	No - SKIP to Item 22	
		Ocation II Normal Com	Outfall Number	
	Outfall Number	Outfall Number	Outfall Number	
	Outfall Number	Outrail Number	Outrail Number	
	Outfall Number	Outrail Number	Outlail Number	
	Outfall Number	Outrail Number	Outrail Number	

one or more discharg	e points? e the receiving water and rel	scharge effluent to waters of the lated information (if known) for the	
	Outfall Number	Outfall Number	Outfall Number
Receiving water name			
Name of watershed, river, or stream system			
U.S. Soil Conservation Service 14-digit watershed code			
Name of state management/river basin			
U.S. Geological Survey 8-digit hydrologic cataloging unit code			
Critical low flow (acute)	cfs	cfs	cfs
Critical low flow (chronic)	cfs	cfs	cfs
Total hardness at critical low flow	mg/L of CaCO₃	mg/L of CaCO₃	mg/L of CaCO₃
23. Provide the following listed in Item 22.	information describing the tr	reatment provided for discharge	es from each POTW outfall
	Outfall Number	Outfall Number	Outfall Number
Highest Level of Treatment (check all that apply per outfall)	☐ Primary ☐ Equivalent to secondary ☐ Secondary ☐ Advanced ☐ Other (specify):	☐ Primary ☐ Equivalent to secondary ☐ Secondary ☐ Advanced ☐ Other (specify):	☐ Primary ☐ Equivalent to secondary ☐ Secondary ☐ Advanced ☐ Other (specify):
	Provide Design R	emoval Rates by Outfall	
BOD₅ or CBOD₅	%	%	%
TSS	%		
Phosphorus	☐ Not applicable %	☐ Not applicable %	☐ Not applicable %
Nitrogen	☐ Not applicable %	☐ Not applicable %	☐ Not applicable %
Other (specify):	☐ Not applicable %	☐ Not applicable %	☐ Not applicable %

Describe the type of d below. If disinfection v				יTW outfall ou	ıtfall listed in t	he table	
	Outfall Numb	er	Outfall Number	er	Outfall Nu	Outfall Number	
Disinfection type							
Seasons used							
Dechlorination used?	☐ Not applicable ☐ Yes ☐ No		☐ Not appl ☐ Yes ☐ No	icable	☐ Not ap☐ Yes☐ No	pplicable	
 Indicate the number of facility's discharges or 					rmit reissuand	ce on any of the	
	Outfall Numb	oer	Outfall Number	er	Outfall Nur	mber	
	Acute	Chronic	Acute	Chronic	Acute	Chronic	
Number of tests of POTW effluent							
Number of tests of receiving water							
Indicate the dates the of the results.	WET data were	submitted to	your NPDES pe	rmitting autho	ority and provi	ide a summary	
Date(s) Submitted (MM/DD/YYYY)			Summary	of Results			
27. Regardless of how yo		WET testing	data to the NPD	ES permitting	authority, did	I any of the	
tests result in toxicity?		[☐ No - SKIP to I	Item 29			
Describe the cause(s) of	the toxicity:						
28. Has the treatment wor	rks conducted a	toxicity reduc	ction evaluation?				
☐ Yes			☐ No - SKIP to It	tem 29			
Provide details of any tox	cicity reduction e	valuations co	nducted.				

29.	Does the POTW receive discharges from Significant Industrial Users (SIUs) or Non-Significant Categorical Industrial Users (NSCIUs)?					
	☐ Yes	☐ No - SKIP to Item 34				
30.	Indicate the number of SIUs and NSCIUs the	nat discharge to the POTW.				
	Number of SIUs	Number of NSCIUs				
31.	Does the POTW have an approved pretrea	tment program?				
	☐ Yes ☐ ſ	No				
32.	32. Have you submitted either of the following to the NPDES permitting: (1) a pretreatment program annual report or (2) a pretreatment program?					
	☐ Yes – Identify the title and date below and then SKIP to Item 34 ☐ No – SKIP to Item 33					
ld	entify the title and date of the annual report o	or pretreatment program:				

33. Response space is provided for three SIUs. Copy the table to report information for additional SIUs.				
	SIU		SIU	SIU
Name of SIU				
Mailing address (street or P.O. box)				
City, state, and ZIP code				
Description of all industrial processes that affect or contribute to the discharge.				
List the principal products and raw materials that affect or contribute to the SIU's discharge.				
Indicate the average daily volume of wastewater discharged by the SIU.		gpd	gr	d gpd
How much of the average daily volume is attributable to process flow?		gpd	gp	d gpd
How much of the average daily volume is attributable to non-process flow?		gpd	gp	d gpd
Is the SIU subject to local limits?	☐ Yes ☐] No	☐ Yes ☐ No	☐ Yes ☐ No
Is the SIU subject to categorical standards?	☐ Yes ☐] No	☐ Yes ☐ No	☐ Yes ☐ No

33 Is continued below

Continuation of 33 - Response space is provided for three SIUs. Copy the table to report information for additional SIUs.				
	SIU	SIU	SIU	
Under what categories and subcategories is the SIU subject?				
Has the POTW experienced problems (e.g., upsets, pass-through interferences) in the past 4.5 years that are attributable to the SIU?	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
If yes, describe.				

wastes that are	regulated as R		d that it will receive, by tr wastes pursuant to 40 Co pelow:	FR 26	61?	l pipe, any	
Hazardous Waste Number		Waste Transport Method (check all that apply)				Units	
		ruck edicated pipe	Rail Other (specify):				
	_	ruck edicated pipe	Rail Other (specify):				
		ruck edicated pipe	Rail Other (specify):				
			d that it will receive, wast pursuant to CERCLA an				
☐ Yes			☐ No				
Provide as Attachi originates; the idea known; and the ex	 ☐ Yes - SKIP to Item 37 ☐ No - Provide the following information: Provide as Attachment Z, identification and description of the site(s) or facility(ies) at which the wastewater originates; the identities of the wastewater's hazardous constituents as listed in Appendix VII of 40 CFR 261, if known; and the extent of treatment, if any, the wastewater receives or will receive before entering the POTW. 37. Does the treatment works have a combined sewer system? ☐ Yes – provide the information below: ☐ No - SKIP to Part VII 						
Municipality	Population 1		tion System Type				
Served	Served	(india	cate percentage) ate sanitary sewer ined storm and sanitary sewer nown		Ownershi Own Own Own	Maintain Maintain Maintain	
		% comb	ate sanitary sewer ined storm and sanitary sewer		Own Own	☐ Maintain ☐ Maintain	
		% separ	nown ate sanitary sewer ined storm and sanitary sewer		Own Own Own	Maintain Maintain Maintain	
			nown ate sanitary sewer		Own Own	☐ Maintain ☐ Maintain	
		% comb	ined storm and sanitary sewer		Own	☐ Maintain ☐ Maintain	

(continued)Provide the collec	tion svster	m infor	mation red	aueste	ed below	for the tre	atme	nt wor	ks:		
otal Population Served			-				ombined Storm and Sanitary Sewer				
Total miles of each type of sewer line					miles				miles		
For each CSO outfall	, provide t	he follo	owing info	rmatio	on (Attach a	idditional she	ets as	necess	ary):		
	CSO Outfa	all Numb	er	CS	O Outfall N	umber		CSO	Outfall N	umber	
City or town											
State and ZIP code											
County											
Latitude	0	6	" ,	٥	6	"		0	í	"	
Longitude	0	6	" ,	o	•	"		o	6	"	
Distance from shore				ft.			ft.				1
Depth below surface				ft.			ft.				1
Provide data (if avail	able) for th	e past	year for a	II CSC	outfalls	(Attach addit	ional s	heets as	necessa	ry):	
	CSO Outfa	all Numb	er	CS	O Outfall N	umber		CSO	Outfall N	umber	
Rainfall		Yes [☐ No		☐ Yes	☐ No			Yes	☐ No	
CSO flow volume		Yes [☐ No		☐ Yes	☐ No			Yes	☐ No	
CSO pollutant concentrations		Yes [☐ No		☐ Yes	☐ No			Yes	☐ No	
Receiving water quality		Yes [□ No		☐ Yes	☐ No			Yes	☐ No	
CSO frequency		Yes [□ No		☐ Yes	☐ No			Yes	☐ No	
Number of storm events		Yes [☐ No		☐ Yes	☐ No			Yes	☐ No	

Provide the following necessary):	information (if available) fo	r each of your CSO outfalls	(Attach additional sheets as
	CSO Outfall Number	CSO Outfall Number	CSO Outfall Number
Number of CSO events in the past year	events	events	events
Average duration per event	hours Actual or Estimated	hours ☐ Actual or ☐ Estimated	hours ☐ Actual or ☐ Estimated
Average volume per event	million gallons Actual or Estimated	million gallons Actual or Estimated	million gallons Actual or Estimated
Minimum rainfall causing a CSO event in last year	million gallons Actual or Estimated	million gallons ☐ Actual or ☐ Estimated	million gallons ☐ Actual or ☐ Estimated
Provide the information	on in the table below for eac	th of your CSO outfalls (Attac	h additional sheets as necessary) :
	CSO Outfall Number	CSO Outfall Number	CSO Outfall Number
Receiving water name			
Name of watershed/ stream system			
U.S. Soil Conservation Service 14-digit watershed code (if known) Name of state management/river basin	Unknown	Unknown	Unknown
U.S. Geological Survey 8-Digit Hydrologic Unit Code (if known) Description of known water quality impacts on	Unknown	Unknown	Unknown
receiving stream by CSO (see instructions for examples)			

Part VII: Supporting Documents

Check the applicable box below for each attachment being submitted with this application form. When submitting any supporting documents, please label the documents as indicated in this part (e.g., Attachment A, etc.) and be sure to include the applicant's name as indicated on this application form.

Attachment AA:	a copy of the published notice of permit application, as described in the instructions, attached to a completed <u>Certification of Notice Form</u> (DEEP-APP-005A
Attachment A:	Executive Summary (DEEP-WPED-APP-101)
Attachment B:	Applicant Background Information Form (DEEP-APP-008); if applicable
Attachment C:	Applicant Compliance Information Form (DEEP-APP-002); if applicable
Attachment D:	A USGS Quadrangle Map indicating the exact location of the facility or site and <u>Latitude and Longitude Form</u> (DEEP-APP-003)
Attachment E:	Coastal Consistency Review Form (DEEP-APP-004); if applicable
Attachment F:	A copy of the NDDB Determination response letter that has not expired, if applicable. Include a copy of any mitigation measures developed for this activity and approved by NDDB. Do <i>not</i> submit any NDDB Preliminary Site Assessments with your application. Be aware that you must renew your NDDB Determination if it expires before project work commences.
Attachment G:	Conservation or Preservation Restriction Information; if applicable.
Attachment H:	Copy of the Written Environmental Justice Public Participation Plan Approval Letter, if applicable. (Also, a final report documenting the implementation of the Environmental Justice Public Participation Plan is to be prepared and submitted before the Department issues a Notice of Tentative Determination.)
Attachment I-1:	Site Plans
Attachment I:	Operation and Maintenance for Collection and Treatment Systems: <u>General Description, Plan Checklist and Certification</u> (DEEP-WPED-APP-103). For renewals, refer to Attachment X.
Attachment M	Line Drawing and Process Flow Diagram
Attachment N:	Description and Plans and Specifications of Collection, Treatment and Disposal Systems (submit for new construction only). For renewals, refer to Attachment X.
Attachment P:	Sewage Sludge Information (DEEP-WPED-APP-108)
Attachment W:	For Renewal of an Existing Permit and Other Discharges Previously Licensed by <u>DEEP</u> , (DEEP-WPED-APP-102)
Attachment X:	<u>Certification Regarding Submittal of Previously Approved Documents</u> , (DEEP-WPMD-APP-302); if applicable
Attachment Y:	<u>Discharge Information</u> (DEEP-WPMD-APP-301)
Attachment Z:	If the POTW receives (or expects to receive) equal to or greater than 15 kilograms per month of non-acute hazardous wastes as specified in 40 CFR 261.30(d) and 261.33(e), then provide identification and description of the site(s) or facility(ies) at which the wastewater originates; the identities of the wastewater's hazardous constituents as listed in Appendix VII of 40 CFR 261, if known; and the extent of treatment, if any, the wastewater receives or will receive before entering the POTW.

Part VIII: Applicant Certification

The applicant *and* the individual(s) responsible for actually preparing the application must sign this part. An application will be considered incomplete unless all required signatures are provided. If the applicant is the preparer, please mark N/A in the spaces provided for the preparer.

"I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and I certify that based on reasonable investigation, including my inquiry of the individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief.					
I understand that a false statement in the submitted information r accordance with section 22a-6 of the General Statutes, pursuant and in accordance with any other applicable statute.					
I certify that this application is on complete and accurate forms a alteration of the text.	s prescribed by the commissioner without				
I certify that I have complied with all notice requirements as listed	I in section 22a-6g of the General Statutes."				
Signature of Applicant Date					
Name of Applicant (print or type) Title (if applicable)					
Signature of Preparer (if different than above) Date					
Name of Preparer (print or type) Title (if applicable)					
☐ Check here if additional signatures are required. If so, please reproduce this sheet and attach signed copies to this sheet. You must include signatures of any person preparing any report or parts thereof required in this application (i.e., professional engineers, surveyors, soil scientists, consultants, etc.)					

Note: Please submit this completed Application Form, Fee, and all Supporting Documents to:

CENTRAL PERMIT PROCESSING UNIT DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION 79 ELM STREET HARTFORD, CT 06106-5127

Please remember to publish notice of the permit application **prior** to submitting your completed application to DEEP. Send a copy of the published notice to the chief elected official of the municipality in which the regulated activity is proposed, and provide DEEP with a copy of the published notice, as described in the instructions, attached to a completed <u>Certification of Notice Form</u> (DEEP-APP-005A) as Attachment AA to this application.