

# Application for Emergency or Temporary Authorization to Discharge to Groundwater to Remediate Pollution

Please complete this form in accordance with the instructions (DEEP-REM-GWP-INS-600) to ensure the proper handling of your application. Print or type unless otherwise noted. You must submit the application fee along with this form.

	CPPU USE ONLY
	CFFU USE ONLT
Ann #:	
App #	
Doc #:	
Check #:_	
Program: F	Remediation Groundwater Discharge

Part I: Application Information		
A. This application is for (check one):  A Temporary Authorization (TA) [#1746]  An Emergency Authorization (EA) [#1747]  B. This application is for  A new authorization  A modification*  * C. Existing permit/authorization/registration ID	DEEP REMEDIATION US	SE ONLY
D. City or Town where site is located:	RemGIS RemID	scanned
E. Brief Description of Project:		
Part II: Fee Information: The application will not refundable and shall be paid by check or money order		
The Base Fee is \$1,500;	A 50% discount applies if the applica	nt is a municipality:
There is no charge for modifications.	☐ Municipality Reduction Take	en (CGS 22a-6(b))
FEE ENCLOSED \$	Single family residence homeowners waiver of the fee, even if they are not	
	Single Family Residence Wa (Complete signature box below	
* I am the owner of a single family residence which is the location where the pollution that is to be remediated originates, and I request a fee waive		

### Part III-A: 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, 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). http://www.concord-sots.ct.gov/CONCORD/index.jsp.
- 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.).

1.	Applicant:		
	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 electronic address, concerning the subject application. Please reryou can receive e-mails from "ct.gov" addresses. Also, please not	nember to check you	ir security settings to be sure
	a) Applicant Type (check one):  individual ifederal agency state agency  *business entity (*If a business entity complete i the i) check type: corporation limited liability complete in the c	orrough iii) ompany	ed partnership Other: ion accessible through the isp) office.
	site owner option holder lessee other (specify):	asement ho	
		or each such addit	
2.	Billing contact, if different than the applicant.		
	Name:		
	Mailing Address:		
	City/Town: State:	Zip Code:	
	Business Phone:	ext	
	Contact Person:	Phone:	ext
	Title:		
	Email:		

If there are any changes or corrections to your company/facility or individual name, 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. For any other changes you must contact the specific program from which you hold a current DEEP license. If there is a change in ownership, contact the Permit Assistance Office for questions concerning license transfers at 860-424-3003.

# Part III-B: Additional Party Information

1.	Owner of primary parcel where activity will occur, if differ	ent than applica	nt: N/A: Same as applicant
	☐ Check if primary parcel owner is a co-applicant, and	d ensure an app	licant certification is included.
	Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Contact Person:	Title:	
	Contact Phone:	ext.:	_
	*Email:		
If »	*If a co-applicant, by providing this e-mail address you are agreei Department, at this electronic address, concerning the subject ap settings to be sure you can receive e-mails from "ct.gov" address address changes.	plication. Please es. Also, please n	remember to check your security otify the Department if your e-mail
11 1	primary parcel owner is neither an applicant nor co-appli permission and access.	icant, describe i	low owner has granted
	Access Summary:		
2.	List the <b>primary technical contact</b> (professional employe application and/or to design or supervise the activity):	d or retained to	
	Name:	LEP	☐ P.E
	Firm:	License n	umber:
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Contact Person:	Title:	
	Contact Phone:	ext.:	
	*Email:*By providing this e-mail address you are agreeing that this conta correspondence from the Department, at this electronic address, contact to check their security settings to be sure they can receive them to notify the Department if their e-mail address changes.	concerning the su	bject application. Please ask this
	Service Provided:		
3.	In the space on the following page, identify other parties who project, other than owners of parcels in addition to the prime Table 1 (page 9).		

	Identification of Additional Parties [Expandable text entry area for users of electronic form]
	t IV: Site Location and Additional Parcels
- aı	TIV. Sile Location and Additional Parceis
1.	Identify, for the <b>primary parcel</b> associated with the area of proposed activity:
	Name of site:
	Is this name of the site the same as the name of the applicant?   Yes   No
	Is this the site of origin for the pollution being remediated?
	Street Address or Description of Location:
	City/Town: State: CT Zip Code:
	Tax Assessor's Reference: Map: Block: Lot:
	Latitude and longitude of the center of the proposed activity (in degrees, minutes, and seconds or in decimal degrees): Latitude: Longitude:
	Method of determination (check one):
	☐ GPS ☐ USGS Map ☐ CTECO ☐ Other (specify):
2.	Character of primary parcel (Check all that apply):
	☐ Retail/commercial ☐ Industrial/manufacturing ☐ Other nonresidential (specify below)
	☐ Single family residence ☐ Up to four residential units ☐ Other residential
	Explanation:
3.	Will the area of the proposed activity area or expected zone of influence extend beyond the boundary of the primary parcel identified above?   Yes  No
	If yes, Identify in Table 1 (on page 9) any other affected parcels and the owners of such other
	parcels, and indicate that you have obtained appropriate access permission.

# Part V-A: Site Information- Site Setting

1.	Check all that apply to any parcel, in whole or in part, that includes an area of proposed activity or any part of the expected zone of influence (consult the instructions for additional information):
	A.   Is within the coastal area as defined in CGS section 22a-94 (a),
	☐ Is within the coastal boundary as delineated on DEEP approved coastal boundary maps.
	If within the coastal boundary, and this application is for a new authorization or for a modification of an existing permit, you must submit a Coastal Consistency Review Form (DEP-APP-004) with your application as Attachment G.
	B.
	C.   Is subject to conservation or preservation restriction.
	<i>If applicable</i> , proof of written notice of this application to the holder of such restriction or a letter from the holder of such restriction verifying that this application is in compliance with the terms of the restriction, must be submitted as Attachment H.
	<ul> <li>D.</li></ul>
	If applicable, complete and submit a Connecticut Natural Diversity Data Base (CT NDDB) Review Request Form (DEP-APP-007) to the address specified on the form. Please note NDDB review generally takes 4 to 6 weeks and may require additional documentation from the applicant. DEEP strongly recommends that applicants complete this process before submitting the subject application.
	When submitting this application, please include copies of any correspondence to and from the NDDB, including copies of the completed CT NDDB Review Request Form, as Attachment I.
	☐ None of the above applies to any parcel that is the subject of this application.
2.	Check all that apply to any part of the area of proposed activity, including access and support activity, or any part of the expected zone of influence:
	☐ Is within 100 feet of any watercourse, coastal water, inland wetland, or tidal wetland.
	☐ Is located within any identified floodplain; or within stream channel encroachment lines.
	☐ Neither of the above applies to any area that is the subject of this application.
3.	Provide, for the nearest downgradient stream or surface water body:
	A. Name of stream or water body:
	B. Distance (feet) from zone of influence:
	C. Surface water quality goal, as identified in the Connecticut Water Quality Standards adopted pursuant to CGS section 22a-426:   AA  B  C  D +  Coastal (S prefix)
4.	Is any part of the area of proposed activity, including the predicted zone of influence, located within 1 mile of any public water supply well?

# Part V-B: Site Information- Regulatory Framework

1.	Identify any remedial program creating an obligation to conduct remediation:   A. Check all that apply to the primary parcel: List Associated DEEP ID numbers:   List Associated DEEP ID numb
	<ul> <li>None of the above applies to the primary parcel.</li> <li>B. For any other parcels where the zone of influence is present:</li></ul>
2.	For sites in a remedial program, or under any active oversight by DEEP LUST program, identify:  A.   LEP lead   DEEP lead   Not determined   Not in a remedial program  B. Name of supervising LEP:   License Number:   C. Name of DEEP project lead (if not LEP lead):
3.	Identify programs that may apply or impose regulatory requirements:  A Check all that apply to the primary parcel:  Regulated under RCRA Subtitle C / CGS 22a-449(c) (HW)  Regulated under RCRA Subtitle D / CGS 22a-208a (SW)  Regulated under RCRA Subtitle I / CGS 22a-449(d) (USTs)  Issued a Water Discharge Permit under CGS 22a-430 (excluding stormwater discharge permits)  None of the above applies to the primary parcel.  B. For any other parcels where the zone of influence is present:  N/A-No other parcels  Some of the above apply to a parcel other than the primary parcel. If so, list on Table 1.
	☐ None of the above applies to any other parcel in the area of activity or zone of influence.
4.	Other programs: Identify any additional DEEP programs (not already noted above) or other governmental agencies that should be contacted when DEEP staff review this application:

# Part V-C: Site Information- Relation to Water Supplies

1.	Proximity to Public Water Supplies (PWS): Check all that apply for any part of the area of proposed activity or anticipated zone of influence:
	☐ Within an aquifer protection area: ☐ Level A ☐ Level B
	☐ Within a public water supply source water area:
	☐ Surface Water Watershed ☐ Groundwater Well Source Water Area
	☐ Upon water company owned land: Land Class: ☐ 1 ☐ 2 ☐ 3
	If any apply, provide PWS ID number(s):
	<b>If any apply,</b> a duplicate or certified copy of the application <i>and the supporting documents</i> must be filed with the Drinking Water Section of the Department of Public Health.
	☐ Check here to certify that a copy was sent.
	■ None of the above applies to any part of the area of proposed activity or anticipated zone of influence.
2.	Identify the groundwater quality goal(s), adopted in the Connecticut Water Quality Standards pursuant to CGS section 22a-426, for any part of the area of proposed activity or anticipated zone of influence:   GAA GAAS GA GB Other (specify):
3.	Proximity to water supply wells: Check all that apply for any part of the area of proposed activity or anticipated zone of influence:
	Located within 1000 feet of a public water supply well.
	☐ Within 200 feet of any water supply well pumping over 10 gallons per minute.
	☐ Within 75 feet of any water supply well not owned by applicant or primary parcel owner.
	☐ A water supply well owned by applicant or primary parcel owner is within 75 feet.
	<b>If any apply</b> , a duplicate or certified copy of the application form must be filed with the local director of health.
	☐ Check here to certify that a copy was sent.
	☐ None of the above applies to area of proposed activity or anticipated zone of influence.
4.	A. List in Table 2 on page 9 of this application all public water supply wells within 1000 feet and all water supply wells within 500 feet of the proposed activity or anticipated zone of influence. Indicate if no wells were identified for listing:
	B. Identify how the list was developed, or basis for determining no wells were present:
	☐ Well inventory conducted: Year: ☐ Other (explain below)
	Explanation:

# Identify potential adverse environmental effects of the proposed activity on the site setting and receptors identified above in parts V-A and V-C and how these effects will be prevented. Also describe how these effects, should they occur, will be identified and mitigated, with particular attention to, but not limited to, a discussion of protection of water supply wells. □ Check here if continuation sheet is needed, and label and attach it to this sheet.

Part V-D: Site Information- Environmental Effect Mitigation (see instructions)

# Table 1 Listing of Additional Parcels that include any part of the proposed activity or zone of influence

(Consult instructions, and see questions IV.3, V-B.1.B and V-B.3.B)

[Expandable text entry area for users of electronic form]

Map/Block/Lot	Address	Owner	Phone	Character	Permission

# Table 2 Identified Water Supply Wells

(Consult instructions, and see question V-C.4)

[Expandable text entry area for users of electronic form]

Address	Contact Name	Phone	Well/System type	Distance from ZOI	Remarks

# Part VI-A: Detailed Information- Site and Pollution

1.	Sensitive Site Receptors: Check all that apply within 25 feet of any part of the activity area or zone of influence; and explain in part VI-D how impact on identified receptors will be limited:	
	Leaching system present.	
	Coastal water, tidal wetland, inland wetland or watercourse present.	
	Underground public utility present.	
	☐ Subsurface stormwater collection or management system present.	
	Private utility or subsurface structure present.	
	Occupied basement present.	
	Occupied structure present and volatile organic chemicals are present as a CoC.	
	None of the above is present in or within 25 feet of any part of the area of activity or zone of influence.	
2.	Pollution Presence: Check all that apply: (provide discussion as needed in part VI-D)	
	A. Evidence of a release that discharge is proposed to treat:	
	☐ Quantitative ☐ Qualitative ☐ No evidence of release	
	Identify nature of evidence:	
	Identify mechanism for release:	
	B. Nature of pollution that activity is proposed to treat:	
	☐ Petroleum Fuel ☐ Organic Solvent (specify)	
	☐ Metals (specify) ☐ Other (specify)	
	C. Nature and origin of Petroleum Fuel Pollution: $\ \square$ Not applicable; no petroleum fuel pollution	
	☐ Heating Oil ☐ Other Petroleum Fuel (specify)	
	☐ Yes ☐ No Pollution being remediated is associated with release from a tank with a capacity equal to or less than 2,100 gallons in size.	
	☐ Yes ☐ No Release is associated with a heating oil tank.	
	D. Evaluation of Non-Aqueous Phase Liquids (NAPL):	
	Yes No Don't Know or Not Applicable (provide discussion of either in part VI-D)  ☐ Presence of non-aqueous phase liquid (NAPL) has been evaluated.	
	□ □ NAPL likely is or was present at the location of the proposed activity.	
	Basis for answer:   CTRSR Cnap over 1% soluability product encountered	
	Other (specify)	
	<ul><li>Removal actions have been implemented for any NAPL present. (Summarize actions and results achieved in part VI-D discussion)</li></ul>	
	E. Contamination (non-natural) other than the target pollutant is present:	
	If yes, Identify nature:   Additional AOCs  Polluted Fill/Urban Soil  Other	
	Describe:	

3. Hydrogeology: Check all that apply:  Yes No Don't Know or Not Applicable (provide discussion of either in part VI-D)  Water table is less than 15 feet above the bedrock surface.  Flow velocity is determined: State horizontal flow velocity:  Activity is within the area of influence of a high-yield (10 gpm) well.  Temporal flow variation exists: seasonal pumpage related  Significant vertical flow exists: State gradient ratio V:H::  Preferential flow pathways have been identified.  Aquifer heterogeneity was evaluated and considered in remediation design.  Explanations:
4. Hydrogeochemistry: Check all that apply:  Yes No Don't Know or Not Applicable (provide discussion of either in part VI-D)  Groundwater contains more than 10,000 mg/l petroleum or over 100 ppm VOCs.  Vertical contaminant distribution is known and considered in remedial design.  Groundwater/aquifer chemistry has been considered in design dosage.  Potential interactions with/mobilization of aquifer matrix may occur.  Potential interactions with other pollutants present may occur.  Intermediate or by-products may be generated.  End, intermediate, or by-products may have environmental effects.  Explanations:
5. Zone of Influence: Describe how the zone of influence depicted on the site map was determined:
6. Imminent Threat: If applying for an Emergency Authorization, explain why the presence of the pollution described above presents an imminent threat to human health or the environment:

# Part VI-B: Detailed Information- Activity Proposed

	A. Identify the general discharge objective:  ☐ Pilot Test ☐ Source Control ☐ Remediation ☐ Other  Explain:			
	B. Identify the general nature of the technology proposed:			
	☐ In situ chemical ☐ In situ biological ☐ In situ physical ☐ Other			
	Explain:			
	C. Identify the target environmental media:  soil groundwater product			
	D. Identify the performance objective:			
2.	Primary Substance Discharged: (list chemical amounts in question 4, provide chemical details in Appendix F)			
	<ul><li>A. Identify the primary substance(s):</li><li>B. Categorize the nature of the principal substance to be discharged for the proposed activity.</li></ul>			
	Electron Acceptor (typically for bioremediation of petroleum product)			
	☐ Chemical Oxidant: ☐ Peroxide ☐ Permanganate ☐ Persulfate ☐ Ozone			
	Organic Electron Donor/Substrate (typically for biodegradation of chlorinated solvents)			
	Reinjection of treated water (typically for an In situ physical process)			
	Other/Composite: Explain:			
3.	Additional Discharge Information: (provide discussion as needed in part VI-D)			
	A. Identify nature of additional chemicals that will be discharged (list chemicals in question 4)			
	Supplemental buffering chemicals.			
	Supplemental bio-nutrient substances.			
	<ul><li>☐ Cultured nonpathogenic naturally occurring biologic organisms.</li><li>☐ Surfactants</li></ul>			
	☐ Activators			
	☐ Other- Identify role:			
	B. Design/dosage based on   Bench Testing   Pilot Testing   Other			
	Explain:			
	C. Identify any residual that will remain in the subsurface after the discharge period:			
4.	Substances and Dosage			
	List <i>all</i> substances to be discharged, identify the reason/role for their use, provide the proposed total discharge amounts, and identify the proposed concentrations if solutions are to be used. Include units of measurement. <b>Provide, in Attachment F, MSDSs and detailed information about of each substance,</b> including identification of proprietary chemical constituents and identification of appropriate monitoring parameters for the substance's proposed use.			

Substance	Role		Total Amount	Concentration	
5. Delivery mechanism: Id	lentify how the substances will	be intro	duced into the sub	surface	
A. Check all that apply:					
☐ Emplacement in	an open excavation resulting	from rem	oval of a tank or p	olluted soil.	
Emplacement of	removable devices. Identify:		_		
☐ Injection or empl	lacement on or below the grou	nd surfac	ce:		
☐ Single use injection poir	Constructed multi-use points	Existin repurp	_	her	
Describe:					
Alternative delive	ery mechanism/source. Identi	v:			
	er discharge period or Discha	-	<u>-</u> t):		
,	<b>.</b>	9	-7-		
•	Total discharge Volume (gal.):				
•	Number of injection locations:				
	Rate per point (range) (gpm):				
Expected pressure range (psi):					
C. Depth range of disch	C. Depth range of discharge: Below Surface:				
	Below Water Table:				
6. Other Considerations (p	rovide discussion in part VI-D):				
	ctivity will result in introduction feet of the bedrock surface.	of chem	icals into or on be	drock, or within	
B. 🗌 Yes 🗌 No In	jection pressures are likely to	alter aqu	ifer hydrogeologic	properties.	
C. Yes No H	ydraulic controls are used to e	stablish	the Zone of Influer	nce.	
	groundwater or soil vapor rem proposed as an element of th			n at the site or	
E. Yes No M	lore than 50,000 gal/day of wa	ter/soluti	on will be manage	ed.	
	ecurring scheduled discharge roposed.	periods (	or multiple Dischai	ge Events are	
Summarize any mul	tiphase schedule:				

# Part VI-C: Detailed Information- Monitoring Proposed

Permit Compliance Monitoring:					
A. Identify receptors to be monitored:					
	☐ Water Supply ☐ Surface Water ☐ Storm and Sewer ☐ Indoor Air Wells (public/private) Receptors Systems Pathway				
☐ Other Exp			•		,
	B. How many wells/points will be used to monitor the limits of the zone of influence?				e?
C. How many we	lls/point	s will monitor chemical co	onditions withir	n the zone of influ	ence?
	•				
<ul><li>D.  Yes  No Field observations and field parameter monitoring are proposed.</li><li>E. Yes  No Verification of injected chemical analysis/concentrations is proposed.</li></ul>					
In the tables below	w, sumn	narize the nature of the c	ompliance mo	nitoring program:	
Monitoring Well Locat	ion(s)	Objective(s)	Para	meter Group(s)*	Frequency*
Other Monitoring Sites	s(s)	Objective(s)	Para	meter Group(s)*	Frequency*
Other Monitoring Sites	s(s)	Objective(s)	Para	meter Group(s)*	Frequency*
Other Monitoring Sites	s(s)	Objective(s)	Para	meter Group(s)*	Frequency*
Other Monitoring Sites	s(s)	Objective(s)	Para	meter Group(s)*	Frequency*
*Parameter Group		Constituents Analyzed		Objective(s)	
*Parameter Group		Constituents Analyzed		Objective(s)	
*Parameter Group		Constituents Analyzed	, Temp., Wtr Lvl	Objective(s)	
*Parameter Group Example A field parameters		Constituents Analyzed DO, DCO2, pH, ORP, Cond., Turbidity	, Temp., Wtr Lvl	Objective(s) Real time results, map	
*Parameter Group Example A field parameters		Constituents Analyzed DO, DCO2, pH, ORP, Cond., Turbidity	, Temp., Wtr Lvl	Objective(s) Real time results, map	
*Parameter Group Example A field parameters  *Frequency	Durin	Constituents Analyzed DO, DCO2, pH, ORP, Cond., Turbidity g Active Discharge	, Temp., Wtr Lvl	Objective(s) Real time results, map	
*Parameter Group Example A field parameters  *Frequency	Durin	Constituents Analyzed DO, DCO2, pH, ORP, Cond., Turbidity	, Temp., Wtr Lvl	Objective(s) Real time results, map	
*Parameter Group Example A field parameters  *Frequency	Durin	Constituents Analyzed DO, DCO2, pH, ORP, Cond., Turbidity g Active Discharge	, Temp., Wtr Lvl	Objective(s) Real time results, map	

4.	Otl	Other Monitoring Information:				
	A.	Summarize how monitoring frequency and duration take into account site groundwater flow conditions, discharge chemodynamics, receptor locations, and the activity timeline:				
	B.	Identify any changes in monitoring frequency (or parameters) associated with the shift from active injection to post injection monitoring, and the rationale for such modifications:				
	C.	Identify any indicator or surrogate parameters used and the rationale for their selection:				
	D.	Summarize any monitoring that incorporates approaches other than field or laboratory measurement of water samples from wells:				
5.	Otl	ner Monitoring Considerations:				
	A.	Describe how the pre-discharge baseline condition for monitoring comparisons has been or will be established prior to initiation of the discharge:				
	В.	Summarize any operational or process monitoring of the discharge that will be conducted:				
	C.	Identify any other periodic monitoring being conducted at the site that relates to the pollution being remediated or that may be affected by the discharge:				
	D.	Identify if any wells used for the discharge will later be used for compliance or verification monitoring, and how sample representativeness for the data objective will be evaluated:				
		<del></del>				

# Part VI-D: Detailed Information- On-site Adverse Outcome Mitigation

Describe how adverse outcomes associated with site conditions identified in Part VI-A and the specific proposed activities identified in Part VI-B will be prevented or minimized by the proposed activity design and implementation, how monitoring identified in Part VI-C will allow adverse outcomes to be identified, and the contingencies for mitigation of adverse outcomes should any occur.  Also discuss any identified data gaps and how they are either not significant or will be addressed during implementation.
☐ Check here if continuation sheet is needed, and label and attach it to this sheet.

# Part VII-A: Supporting Documents

Identify, by checking the box, each specific lettered attachment being submitted with this application form, and provide information regarding their content. 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 A: An 8 1/2" X 11" copy of the relevant portion or a full-sized original of a USGS Quadrangle Map indicating the exact location of the facility or site and required nearby features. Indicate the quadrangle name on the map.	
Attachment B: Site Conditions Report, including:  Characterization of release being treated  Description of previous remedial actions  Identification of relevant site conditions and history  Characterization of hydrogeology and water chemistry  Identification of receptor or transport pathways  found on page(s):	
Attachment C: Site Plan(s), including:  Basic site boundaries  Cross section(s)  Location of significant site features  Depiction of release, plume, & other AOCs  Location of wells and other data points  Specific proposed discharge location(s)  Composite zone of influence  Monitoring locations	
Attachment D: Work Plan, including, but not limited to:  Rational for technology selection / remedial goal Identification of all substances to be discharged Reason needed/evaluation of substances identified in VI-B Evaluation of byproducts produced / interaction with aquifer Bench/pilot study results, or reason unnecessary Calculation of chemical dosage and distribution Description of discharge mechanisms Chemical handling measures Site safety measures Contingency measures Discussion of multiphase implementation approach	
Attachment E: Monitoring Plan, including: found on page(s):  Monitoring program objectives  Monitoring locations and frequencies, and rationale/objective  Monitoring constituents/parameters and rationale  Monitoring sampling and analytical methods  Data evaluation and reporting procedures	
Attachment F: Specifications for substances to be discharged, as applicable.	
Attachment G: Coastal Consistency Review Form (DEP-APP-004), if applicable.	
Attachment H: Conservation/Preservation restriction information, if applicable.	
Attachment I: CT NDDB Information, if applicable, including CT NDDB Request Form (DEP-APP-007).	

### 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 those individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief.		
certify that this application is on complete and accurate forms as prescribed by the commissioner without alteration of their text.		
I understand that a false statement made in the submitted information may be punishable as a criminal offense, in accordance with section 22a-6 of the Connecticut General Statutes, pursuant to section 53a-157b of the Connecticut General Statutes, and in accordance with any other applicable statute."		
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, properties after this sheet. You must include signatures of required in this application (i.e., professional engineers,	any person preparing any report or parts thereof	

Note: Please submit a 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

Space in electronic version of form to insert additional pages of certifications for Part VIII