

#### Connecticut Department of Energy & Environmental Protection

Bureau of Materials Management & Compliance Assurance Engineering & Enforcement Division

## Authorization Application for Disposal of Special Waste (Including Asbestos)

Please complete this form in accordance with section 22a-209-8 RCSA and the instructions (DEP-WEED-INST-200) in order to ensure the proper handling of your application. Print or type unless otherwise noted.

CPPU USE ONLY	
App #:	
Doc #:	
Check #:	
Program: Special Waste Disposal Authorizati	on

#### Part I: Application Type and Description

Check the appropriate box identifying the application type.

This application is for (check one):  A new authorization  A modification of an existing authorization	If an authorization to dispose of this waste was issued previously, provide:  1. most recent authorization number:  2. Expiration date:
Town where site is located:  Brief Description of Project:	

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, please contact the Permit Assistance Office for questions concerning license transfers at 860-424-3003.

#### Part II: Authorization Type and Fee Information

Authorization Type (check one)	Initial Fee (submit with application)
Applicant is a homeowner and the special waste (includes asbestos) originates from his or her primary residence	NO FEE [#1740]
Asbestos Disposal Authorization	\$300.00 [#343]
☐ Landfill Disposal of special waste other than asbestos	\$660.00 [#344]
Resources Recovery Facility (RRF) Disposal of special waste other than asbestos	\$660.00 [#344]

#### Part II: Authorization Type and Fee Information (continued)

An initial fee, as indicated above, is to be submitted with *each* authorization that you are applying for. The fee for municipalities is 50% of the above listed rate. If the applicant is a homeowner and the special waste originates from his or her primary residence, there is no fee. The application will not be processed without the initial fee. The fee shall be non-refundable and shall be paid by check or money order to the Department of Energy and Environmental Protection.

Note: In the instance where the applicant is the Resources Recovery Facility (RRF) and the co-applicant is the generator, the generator must send the fee and partially completed application to the RRF. The RRF must then send the completed application and fee to DEEP at the above address.

#### 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 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.).

1.	Applicant. If disposing at a RRF, the RRF must be the ap applicant. See note in Part II.	plicant and the ge	nerator must be the co-
	Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	Fax:
	Contact Person:	Phone:	ext.
	*E-mail:		
	*By providing this e-mail address you are agreeing to receive off electronic address, concerning the subject application. Please re you can receive e-mails from "ct.gov" addresses. Also, please no	emember to check y	our security settings to be sure
a)	Applicant Type (check one):  individual	siness entity	☐ federal agency
	tlf a business entity: i) check type: ☐ corporation ☐ limited liability cor☐ limited liability partnership ☐ statutii) provide Secretary of the State business ID #:  CONCORD	tory trust	ner:
b)	iii) Check here if you are <b>NOT</b> registered with the Sec Applicant's interest in property at which the proposed activ site owner option holder lesse easement holder operator other	ity is to be located	

## Part III: Applicant Information (continued)

2.	Co-Applicant/ Generator, if different than the applican	t.	
	Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	Fax:
	Contact Person:	Phone:	ext.
	*E-mail:		
a)		tory trust   Oth	·
	iii)	cretary of State's o	office.
b)	Applicant's interest in property at which the proposed active	rity is to be located	d:
	site owner option holder lesse	ee	
	☐ easement holder ☐ operator ☐ other (sp	ecify):	<u> </u>
3.	Billing contact, if different than the applicant.		
	Name:		
	Mailing Address:		
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	Fax:
	Contact Person:	Phone:	ext.
	E-mail:		
4.	Primary contact for departmental correspondence and Name: Mailing Address:	l inquiries, if diff	erent than the applicant.
	City/Town:	State:	Zip Code:
	Business Phone:	ext.:	Fax:
	Contact Person:	Phone:	ext.
	*E-mail:		
	*By providing this e-mail address you are agreeing to rece department, at this electronic address, concerning the sub security settings to be sure you can receive e-mails from " department if your e-mail address changes.	ject application. F	Please remember to check your

## Part III: Applicant Information (continued)

5.	Attorney or other representative, if applicable.			
	Firm Name:			
	Mailing Address:			
	City/Town:	State:	Zip Code	e:
	Business Phone:	ext.:	Fax:	
	Attorney:	Phone:		ext.
	E-mail:			
6.	List the owner of the site, if different than the applicant.			
	Name:			
	Mailing Address:			
	City/Town:	State:	Zip Code	e:
	Business Phone:	ext.:	Fax:	
	Contact Person:	Phone:		ext.
	E-mail:			
7.	List the transporter retained to transport the waste.			
	Name:			
	Mailing Address:			
	City/Town:	State:	Zip Code	e:
	Business Phone:	ext.:	Fax:	
	Contact Person:	Phone:		ext.
	E-mail:			
8.	Engineer(s) or other consultant(s) employed or retained assist in the disposal of the waste.	d to assist in pro	eparing th	e application or to
	Name:			
	Mailing Address:			
	City/Town:	State:	Zip Code	э:
	Business Phone:	ext.:	Fax:	
	Contact Person:	Phone:		ext.
	E-mail:			
	Service Provided:			
	☐ Check here if additional sheets are necessary, and labe	l and attach ther	n to this sh	neet.

#### Part IV: Site Information

	e waste.	ity retained to dispose of th	1a. Site
			Nam
			Loca
Zip Code:	State:		City
		e or source of wastes	
		ger of Leveler	Nam
		tion of Location:	Stre
Zip Code:	State:		City
		es:	c. Cur
			Nam
		tion of Location:	
7. 0	<b>.</b>		
 Zip Code:	State:		City
cribe containment:	If yes, describ	e?	2. Is th
☐ Yes ☐ No	project?	rated a result of a remediation 3 a through 3c.	
	at the site.	ate or local agencies working	a.
		on:	
ness Phone:	Busines		
tify the agency.	n agency, identify	erated due to a request from a	b.
		on:	
ness Phone:	Busines		
	of this site		
	or this site.	actions requiring the clean up	C.
☐ Yes ☐ No ness Phone: tify the agency.	project?  at the site.  Busines n agency, identify  Busines	as 3a through 3c.  Tate or local agencies working  Table 1.  Tate of the contract of the contr	If ye a. b.

## Part V: Activity Information

1. Type of asbestos to be disposed:

### Section I: Complete this section for Asbestos Waste Disposal Only

2.	Quantity	of waste (i.e., cubic yards, etc.):
Sec	tion II:	Complete this section for <i>Special Waste (excluding Asbestos) Disposal</i> at both landfills and resources recovery facilities
1.	Type of v	waste (e.g., contaminated soil, casting, slag, sludge, etc.):
2.		he source of contamination (i.e., underground tank removal, above ground tank removal, turing processes, water or sewage treatment process, spill, etc.):
3.	Identify tl	he quantity of waste (i.e., tons, tons/year):
4.	Provide a	a detailed description of waste:
5.		he waste constituents and the approximate percentages of the waste constituents that are greater (by weight or volume) of the total waste (e.g., % plastics, % water, % paper, etc.):

### Part V: Activity Information (continued)

## Section II: Complete this section for *Special Waste (excluding Asbestos) Disposal* at both landfills and resources recovery facilities (continued)

6.	Has a hazardous waste determination been conducted?
	If analyses were not conducted, describe the methodology used to demonstrate that the material is or is not a hazardous waste:
7.	Check appropriate box for disposal frequency:
	☐ One time disposal ☐ Yearly disposal
	If yearly, identify frequency (e.g., weekly, bi-monthly, yearly):
8.	Does the generator of the special waste require the submission of a Form R pursuant to Section 313 of the Emergency Planning and Community Right-to-Know Act (Title III of the Superfund Amendments Reauthorization Act of 1986)?   Yes  No (Refer to the instructions for more detail.)
Sec	tion III: Complete this section for disposal at a Resources Recovery Facility only  This section must be completed by the Resources Recovery Facility, which has agreed to accept your waste.
1.	Disposal Feed Rate (i.e., lbs./hr, tons/hr, tons/day, etc.):
	a. Special waste feed rate:
	b. Special and municipal waste feed rate:
2.	Describe how the special waste will be mixed with the normal municipal waste stream to achieve the desired feed rate and/or mixture ratio identified above (include any incremental steps or special procedures to achieve this rate):

### Part V: Activity Information (continued)

# Section III: Complete this section for disposal at a Resources Recovery Facility only This section must be completed by the Resources Recovery Facility, which has agreed to accept your waste. (continued)

3.	Describe any anticipated effects that incineration of the special waste/municipal waste mixture may cause to the following and include how any effects shall be minimized:
	a. the incinerator combustion chamber;
	b. the air pollution control equipment;
	c. the air stack emissions to the atmosphere (both criteria and non-criteria pollutants);
4.	Identify anticipated date for receipt of special waste by the RRF:
5.	Identify requested date for incineration of special waste:
6.	a. Air Management Bureau Permit No(s):
	b. Materials Management and Compliance Assurance Bureau Permit No(s):
7.	Will the ash be tested to determine if it's RCRA hazardous during special waste incineration?
	☐ Yes ☐ No
8.	How does the special/municipal waste feed mixture ratio relate to the permitted allowable municipal waste stream?
Part	VI: Supporting Documents
Be sı	re to read the instructions (DEP-WEED-INST-200) to determine whether the Attachments listed are
	able to your specific activity. Check the applicable box below for each attachment being submitted with this
	eation form. When submitting any supporting documents, please label the documents as indicated in this part Attachment A, etc.) and be sure to include the applicant's name as indicated on this application form.
	Attachment A: A Checklist of Chemical Analyses and/or Generator's Knowledge of Special Waste for
	Landfill Disposal (DEP-WEED-APP-201) Include copies of all chemical analyses of the special waste.
	Attachment B: A Checklist of Chemical Analyses and/or Generator's Knowledge of Special Waste for
-	Disposal at a Resources Recovery Facility (DEP-WEED-APP-202). Include copies of all chemical analyses of the special waste.

#### **Part VII: Application Certifications**

The applicant(s) *and* the individual(s) responsible for actually preparing the application must sign this part. An application will be considered insufficient unless *all* required signatures are provided.

"I hereby certify, under penalty of law, that the results submitted with this application for all sampling and testing were performed in accordance with the "Test Methods for the Evaluation of Solid Waste, Physical/Chemical Methods", EPA Publication SW-846, as amended or other test methods approved by DEEP prior to disposal. In addition, the wastes that are the subject of this application are <i>not</i> hazardous as defined in the Regulations of Connecticut State Agencies (RCSA) Section 22a-449 and 40 CFR Subpart 261.		
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 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.		
I certify that this application is on complete and accurate forms alteration of the text."	as prescribed by the commissioner without	
Signature of Applicant	Date	
Printed Name of Applicant	Title (if applicable)	
Signature of Co-Applicant (Generator)	Date	
Printed Name of Co-Applicant (Generator)	Title (if applicable)	
Signature of Preparer (if different than above)	Date	
Printed Name of Preparer	Title (if applicable)	

Note: Please submit the 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

In the instance where the applicant is the Resources Recovery Facility (RRF) and the co-applicant is the generator, the generator must send the fee and partially completed application to the RRF. The RRF must then send the completed application and fee to DEEP at the above address.

## Attachment A: A Checklist of Chemical Analyses and/or Generators Knowledge of Special Waste Disposal at a Landfill.

Applicant Name (as indicated on the Application Form):		
of Spe	ompleted attachment must be submitted with the <i>Authorization Application for Disposal ecial Waste (including Asbestos)</i> (DEP-WEED-APP-200) when proposing to dispose of all waste at a landfill.	
Subm	it documentation or copies of lab results with this form.	
wheth	ctions: Check one or more boxes indicating the analyses performed to determine er the waste is suitable for disposal at a landfill. Submit copies of laboratory results with rm. You must mark at least one box.	
	Material Safety Data Sheet (MSDS)	
	Paint Filter Test (EPA Method 9095)	
	Ignitability (40 CFR Sec. 261.21)	
	Corrosivity (40 CFR Sec. 261.22)	
	Reactivity (40 CFR Sec. 261.23)	
	Toxicity Characteristic (40 CFR Sec. 261.24)	
	Oil & Grease (TPH)	
	Gas Chromatography	
	PCB (Polychlorinated biphenyl - EPA Method 8080)	
	EPA Method: 8010 Halogenated Volatiles Organics	
	EPA Method: 8015 Nonhalogenated Volatiles Organics	
	EPA Method: 8020 Aromatic Volatile Organics	
	Analysis equivalent to identify the contaminate or constituent	
	Identify the equivalent analytical method(s):	

## Attachment B: A Checklist of Chemical Analyses and/or Generators Knowledge of Special Waste for Disposal at a Resource Recovery Facility.

Applicant Name (as indicated on the Application Form):	
This completed attachment must be submitted with the <i>Authorization Application for Disposal of Special Waste (including Asbestos)</i> (DEP-WEED-APP-200) when proposing to dispose of special waste at a resource recovery facility.	
Submit documentation or copies of lab results with this form.	
Instructions: Check one or more boxes indicating the analyses performed to determine whether the waste is suitable for disposal at a resource recovery facility. Submit copies of laboratory results with this form. You must mark at least one box.	
	Material Safety Data Sheet (MSDS)
F	Paint Filter Test (EPA Method 9095)
I	gnitability (40 CFR Sec. 261.21)
	Corrosivity (40 CFR Sec. 261.22)
F	Reactivity (40 CFR Sec. 261.23)
	Toxicity Characteristic (40 CFR Sec. 261.24)
	Oil & Grease (TPH)
	Gas Chromatography
F	PCB (Polychlorinated biphenyl - EPA Method 8080)
	Analysis equivalent to identify the contaminate or constituent
I	dentify the equivalent analytical method(s):