Connecticut Department of
Energy & Environmental Protection
Bureau of Air Management
Engineering & Enforcement Division

CPPU USE ONLY
App #:_____
Doc #:_____
Program/EI/App Type: **Air Engineering/Title V/New** **Air Engineering/Title V/Renewal**

New Title V Permit or Renewal of an Existing Title V Permit Application

Complete this form in accordance with the instructions (DEEP-TV-INST-100) to ensure the proper handling of your application. Print or type unless otherwise noted. You must submit a copy of the published notice of permit application and the completed *Certification of Notice Form* (DEEP-APP-005A) along with this form. **There is no fee required.** [#754]

This form is to be used for a new Title V permit or the renewal of an existing Title V permit only. Please complete the appropriate form for a revision, minor modification or non-minor modification to an existing Title V permit.

Questions? Visit the Air Permitting web page or contact the Air Permitting Engineer of the Day at 860-424-4152.

Applicant Name: _____

Part I: Application Information

Check the appropriate box identifying the application type.

This application is for (check one): ☐ A *new* permit ☐ A *renewal* of an existing permit	Please identify any previous or existing town-permit numbers in the space provided. Existing Town-Permit Numbers: Existing Permit Expiration Date:
Town Where Site is Located: _____ Brief Description of Project:	
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* (DEEP-APP-005A) must be included as Attachment AA to this application. Your application will ***not*** be processed if Attachment AA is not included.	**Date of Publication:**
Did the Applicant attend a Pre-Application Meeting with DEEP air staff?	☐ No ☐ Yes **If yes:** Date of Meeting: Air Staff Name(s):

Part II: 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). **(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.).*
- *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.*

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 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.

a) Applicant Type (check one): ☐ individual ☐ *business entity ☐ federal agency
☐ state agency ☐ municipality ☐ tribal

*If **other than a business entity**, skip to item 1b.

*If a business entity:

i) check type: ☐ corporation ☐ limited liability company ☐ limited partnership
☐ limited liability partnership ☐ statutory trust ☐ Other: _____

ii) provide Secretary of the State business ID #:_____ *This information can be accessed at* the Secretary of State's database *(CONCORD).* ***(www.concord-sots.ct.gov/CONCORD/index.jsp)***

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 activity is to be located:

☐ site owner ☐ option holder ☐ lessee
☐ easement holder ☐ operator ☐ other (specify): _____

☐ Check if any co-applicants. If so, attach additional sheet(s) with the required information 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 II: 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. Attorney or other Representative, if applicable:

Firm Name:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

Attorney: Phone: ext.

E-mail:

5. Site or Facility Owner, if different than the applicant:

Name:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

Contact Person: Phone: ext.

E-mail:

6. Agent for Service of Owner, if applicable:

Name:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

Contact Person: Phone: ext.

E-mail:

Part II: Applicant Information (continued)

7. Engineer(s) or Consultant(s) employed or retained to assist in preparing the application:

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, and label and attach them to this sheet.

8. List Authorized Representative signing this application:

Name:

Effective Date of Authorization:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

E-mail:

Part III: Site Information

1. Site or Facility Name:

   Location of Site or Facility:

   Street Address:

   City/Town: State: Zip Code:

2. Identify the air quality attainment status of the area in which the facility is located by checking the appropriate box.

   Ozone Non-Attainment Area: ☐ Serious ☐ Severe

3. a. SIC Code: b. NAICS Code:

Part IV: Checklists for Applicable Requirements

The following pages contain applicable requirements checklists. They are included to help the applicant identify applicable requirements which include the State Implementation Plan (SIP), Federal Implementation Plan (FIP), 40 Code of Federal Regulations (CFR) 51, 52, 59, 60, 61, 62, 63, 64, 68, 70, 72-80, and 82.

SIP: Subsections of the Regulations of Connecticut State Agencies (RCSA) may be federally enforceable to the extent that such subsections are included in the SIP and are identical to the SIP.

A. RCSA Section 22a-174

Indicate which subsections of RCSA section 22a-174 are applicable by checking the appropriate box. If you checked non-applicable (N/A), you must provide the reason in the "Why" column. Refer to the instructions for the appropriate letter code. See DEEP Air Regulations.

Title of Subsection	Date of Last Revision	Apply	N/A	Why
1. Definitions	10/05/17	☐	☐	
2. Registration requirements for existing stationary sources of air pollutants (repealed)				
2a. Procedural requirements for New Source Review and Title V permitting	09/10/12	☐	☐	
3. Permits to construct and permits to operate stationary sources or modifications (repealed)				
3a. Permit to Construct and Operate Stationary Sources	02/08/18	☐	☐	
3b. Exemptions from permitting for construction and operation of external combustion units, automotive refinishing operations, emergency engines, nonmetallic mineral processing equipment and surface coating operations	12/22/16	☐	☐	
3c. Limitations on potential to emit for external combustion units, emergency engines, automotive refinishing operations, nonmetallic mineral processing equipment and surface coating operations	04/06/16	☐	☐	
3d. Permit-by-Rule for Combined Heat-and-Power Systems	06/27/13	☐	☐	
4. Source monitoring, record keeping, and reporting	04/01/04	☐	☐	
5. Methods for sampling, emission testing, sample analysis, and reporting	04/15/14	☐	☐	
6. Air pollution emergency episode procedures	07/07/93	☐	☐	
7. Air pollution control equipment and monitoring equipment operation	04/01/04	☐	☐	
8. Compliance plans and schedules	12/22/16	☐	☐	
9. Prohibition of air pollution	11/29/83	☐	☐	
10. Public availability of information	08/01/83	☐	☐	
11. Prohibition against concealment or circumvention	08/01/83	☐	☐	
12. Violations and enforcement	08/01/83	☐	☐	
13. Variances	08/01/83	☐	☐	
14. Compliance with regulation no defense to nuisance claim	08/01/83	☐	☐	
15. Severability	08/01/83	☐	☐	
16. Responsibility to comply with applicable regulations	08/01/83	☐	☐	
17. Control of open burning (repealed)				
18. Control of particulate matter and visible emissions	08/03/18	☐	☐	
19. Control of sulfur compound emissions	04/15/14	☐	☐	
19a. Control of sulfur dioxide emissions from power plants and other large stationary sources of air pollution	04/15/14	☐	☐	
19b. Fuel sulfur content limitations for stationary sources	04/15/14	☐	☐	
20. Control of organic compound emissions	10/05/17	☐	☐	
21. Control of carbon monoxide emissions (repealed)				
22. Control of nitrogen oxides emissions (repealed)				

Title of Subsection	Date of Last Revision	Apply	N/A	Why
22a. The Nitrogen Oxides (NOx) Budget Program (repealed)				
22b. The Post-2002 Nitrogen Oxides (NOx) Budget Program (repealed)				
22c. The Clean Air Interstate Rule (CAIR) Nitrogen Oxides (NOx) Ozone Season Trading Program	12/22/16	☐	☐	
22e. Control of nitrogen oxides emissions from fuel-burning equipment at major sources of nitrogen oxides	12/22/16	☐	☐	
22f. High daily NOx emitting units at non-major sources of NOx	12/22/16	☐	☐	
23. Control of odors	04/04/06	☐	☐	
24. Connecticut primary and secondary standards	04/15/14	☐	☐	
25. Effective date (repealed)				
26. Fees	09/10/12	☐	☐	
27. Emission standards and on-board diagnostic II test requirements for periodic motor vehicle inspection and maintenance	08/10/09	☐	☐	
28. Oxygenated gasoline	04/15/14	☐	☐	
29. Hazardous air pollutants	04/06/16	☐	☐	
30. Dispensing of Gasoline/Stage I and Stage II Vapor Recovery (repealed)				
30a. Stage I Vapor Recovery	07/08/15	☐	☐	
31. Control of Carbon Dioxide Emissions/ Carbon Dioxide Budget Trading Program	12/09/13	☐	☐	
31a. Greenhouse Gas Emissions Offset Projects	7/23/08	☐	☐	
32. Reasonably Available Control Technology (RACT) for organic compounds	07/08/15	☐	☐	
33. Title V Sources	02/08/18	☐	☐	
36. Low Emission Vehicles	12/03/04	☐	☐	
36a. Heavy duty diesel engines (repealed)				
36b. Low Emission Vehicles II Program	08/01/13	☐	☐	
36c. Low Emission Vehicles III Program	12/20/18	☐	☐	
38. Municipal Waste Combustors	12/22/16	☐	☐	
40. Consumer Products	10/05/17	☐	☐	
41. Architectural and Industrial Maintenance Coatings Phase 1	10/05/17	☐	☐	
41a. Architectural and Industrial Maintenance Coatings Phase 2	10/05/17	☐	☐	
42. Distributed Generators	12/22/16	☐	☐	
43. Portable Fuel Container Spillage Control (repealed)				
44. Adhesives and Sealants	10/03/08	☐	☐	
100. Permits for construction of indirect sources (repealed)				
200. Deactivation of air pollution control systems or mechanisms from motor vehicles	08/01/83	☐	☐	

B. 40 CFR Part 59 – National Volatile Organic Compound Emission Standards for Consumer and Commercial Products

Indicate which 40 CFR Part 59 Subparts are applicable by checking the appropriate box. If you checked non-applicable (N/A), you must provide the reason in the "Why" column. Refer to the instructions for the appropriate letter code. See 40 CFR Part 59.

Product Categories Subject to Federal Standards	40 CFR Part 59 Subpart	Apply	N/A	Why
Automobile Refinish Coatings	B	☐	☐	
Consumer Products	C	☐	☐	
Architectural Coatings	D	☐	☐	
Aerosol Coatings	E	☐	☐	
New and In-Use Portable Fuel Containers	F	☐	☐	

C. 40 CFR Part 60 – Standards of Performance for New Stationary Sources

Indicate which 40 CFR Part 60 Subparts are applicable by checking the appropriate box. If you checked non-applicable (N/A), you must provide the reason in the "Why" column. Refer to the instructions for the appropriate letter code. See 40 CFR Part 60.

Source Categories Subject to Federal Performance Standards	40 CFR Part 60 Subpart	Apply	N/A	Why
Large Municipal Waste Combustors, constructed ≤ 9/20/94	Cb	☐	☐	
Municipal Solid Waste Landfills	Cc	☐	☐	
Sulfuric Acid Production Units	Cd	☐	☐	
Hospital/Medical/Infectious Waste Incinerators	Ce	☐	☐	
Fossil-Fuel-Fired Steam Generators	D	☐	☐	
Electric Utility Steam Generating Units	Da	☐	☐	
Industrial-Commercial-Institutional Steam Generating Units > 100MMBtu	Db	☐	☐	
Small Industrial-Commercial-Institutional Steam Generating Units >10MMBtu but < 100MMBtu	Dc	☐	☐	
Incinerators	E	☐	☐	
Municipal Waste Combustors, constructed > 12/20/89, ≤ 9/20/94	Ea	☐	☐	
Large Municipal Waste Combustors, constructed > 9/20/94, modification or reconstruction > 6/19/96	Eb	☐	☐	
Hospital/Medical/Infectious Waste Incinerators, constructed > 6/20/96	Ec	☐	☐	
Portland Cement Plants	F	☐	☐	

Source Categories Subject to Federal Performance Standards	40 CFR Part 60 Subpart	Apply	N/A	Why
Nitric Acid Plants	G	☐	☐	
Sulfuric Acid Plants	H	☐	☐	
Hot Mix Asphalt Facilities	I	☐	☐	
Petroleum Refineries	J	☐	☐	
Petroleum Refineries, constructed, reconstructed or modified > 5/14/2007	Ja	☐	☐	
Storage Vessels for Petroleum Liquids	K, Ka	☐	☐	
Volatile Organic Liquid Storage Vessels (Including Petroleum Liquids)	Kb	☐	☐	
Secondary Lead Smelters	L	☐	☐	
Secondary Brass and Bronze Production Plants	M	☐	☐	
Basic Oxygen Process Furnaces, Primary Emissions, constructed > 6/11/73	N	☐	☐	
Basic Oxygen Process Steelmaking Facilities, Secondary Emissions, constructed >1/20/83	Na	☐	☐	
Sewage Treatment Plants	O	☐	☐	
Primary Copper Smelters	P	☐	☐	
Primary Zinc Smelters	Q	☐	☐	
Primary Lead Smelters	R	☐	☐	
Primary Aluminum Reduction Plants	S	☐	☐	
Phosphate Fertilizer Industry	T, U, V, W, X	☐	☐	
Coal Preparation and Processing Plants	Y	☐	☐	
Ferroalloy Production Facilities	Z	☐	☐	
Steel Plants	AA, AAa	☐	☐	
Kraft Pulp Mills	BB	☐	☐	
Glass Manufacturing Plants	CC	☐	☐	
Grain Elevators	DD	☐	☐	
Surface Coating of Metal Furniture	EE	☐	☐	
Stationary Gas Turbines	GG	☐	☐	
Lime Manufacturing Plants	HH	☐	☐	
Lead-Acid Battery Manufacturing Plants	KK	☐	☐	
Metallic Mineral Processing Plants	LL	☐	☐	
Automobile and Light-Duty Truck Surface Coating Operations	MM	☐	☐	
Phosphate Rock Plants	NN	☐	☐	
Ammonium Sulfate Manufacture	PP	☐	☐	
Graphic Arts Industry: Publication Rotogravure Printing	QQ	☐	☐	
Pressure Sensitive Tape and Label Surface Coating Operations	RR	☐	☐	
Industrial Surface Coating: Large Appliances	SS	☐	☐	

Source Categories Subject to Federal Performance Standards	40 CFR Part 60 Subpart	Apply	N/A	Why
Metal Coil Surface Coating	TT	☐	☐	
Asphalt Processing and Asphalt Roofing Manufacture	UU	☐	☐	
Equipment Leaks of VOC in the Synthetic Organic Chemicals Manufacturing Industry	VV, VVa	☐	☐	
Beverage Can Surface Coating Industry	WW	☐	☐	
Bulk Gasoline Terminals	XX	☐	☐	
New Residential Wood Heaters *****	AAA*	☐	☐	
Rubber Tire Manufacturing Industry	BBB	☐	☐	
VOC Emissions from the Polymer Manufacturing Industry	DDD	☐	☐	
Flexible Vinyl and Urethane Coating and Printing	FFF	☐	☐	
Equipment Leaks of VOC in Petroleum Refineries	GGG, GGGa	☐	☐	
Synthetic Fiber Production Facilities	HHH	☐	☐	
VOC Emissions from the Synthetic Organic Chemical Manufacturing Industry Air Oxidation Unit Processes	III	☐	☐	
Petroleum Dry Cleaners	JJJ	☐	☐	
Equipment Leaks of VOC from Onshore Natural Gas Processing Plants	KKK	☐	☐	
Onshore Natural Gas Processing, SO_2 Emissions	LLL	☐	☐	
VOC Emissions from Synthetic Organic Chemical Manufacturing Industry Distillation Operations	NNN	☐	☐	
Nonmetallic Mineral Processing Plants (Including Sand and Gravel Processing)	OOO	☐	☐	
Wool Fiberglass Insulation Manufacturing Plants	PPP	☐	☐	
VOC Emissions from Petroleum Refinery Wastewater Systems	QQQ	☐	☐	
VOC Emissions from the Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes	RRR	☐	☐	
Magnetic Tape Coating Facilities	SSS	☐	☐	
Industrial Surface Coating: Surface Coating of Plastic Parts for Business Machines	TTT	☐	☐	
Calciners and Dryers in Mineral Industries	UUU	☐	☐	
Polymeric Coating of Supporting Substrates Facilities	VVV	☐	☐	
Municipal Solid Waste Landfills	WWW	☐	☐	
Small Municipal Waste Combustion Units, constructed > 8/30/99 or modified or reconstructed > 6/6/2001	AAAA	☐	☐	
Small Municipal Waste Combustion Units, constructed ≤ 8/30/99	BBBB	☐	☐	
Commercial and Industrial Solid Waste Incineration Units, constructed > 11/30/99 or modified or reconstructed ≥ 6/1/2001	CCCC	☐	☐	
Commercial and Industrial Solid Waste Incineration Units, constructed ≤ 11/30/99	DDDD	☐	☐	

Source Categories Subject to Federal Performance Standards	40 CFR Part 60 Subpart	Apply	N/A	Why
Other Solid Waste Incinerator Units, constructed > 12/9/2004, or modified or reconstructed ≥ 6/16/2006	EEEE	☐	☐	
Other Solid Waste Incinerator Units, constructed ≤ 12/9/2004	FFFF	☐	☐	
Coal-Fired Electric Steam Generating Units	HHHH	☐	☐	
Stationary Compression Ignition Internal Combustion Engines	IIII	☐	☐	
Stationary Spark Ignition Internal Combustion Engines	JJJJ	☐	☐	
Stationary Combustion Turbines	KKKK	☐	☐	
New Sewage Sludge Incineration Units	LLLL	☐	☐	
Existing Sewage Sludge Incineration Units	MMMM	☐	☐	
Other:		☐	☐	
Other:		☐	☐	
Other:		☐	☐	
Other:		☐	☐	
Other:		☐	☐	

***** According to RCSA section 22a-174-33(c)(2)(A), any premises that would be required to obtain a Title V permit solely because a stationary source on such premises is subject to 40 CFR Part 60 Subpart AAA, is currently exempt from Title V permitting.

D. 40 CFR PART 61- National Emission Standards for Hazardous Air Pollutants

Indicate which 40 CFR Part 61 Subparts are applicable by checking the appropriate box. If you checked non-applicable (N/A), you must provide the reason in the "Why" column. Refer to the instructions for the appropriate letter code. See 40 CFR Part 61.

Pollutant	Facility Or Emission Unit Type	40 CFR Part 61 Subpart	Apply	N/A	Why
Radon	Underground Uranium Mines; Department of Energy Facilities; Phosphogypsum Stacks; Phosphorus Fertilizer Plants; and Facilities Processing or Disposing of Uranium Mill Tailings; Operating Mill Tailings	B, Q, R, T, W	☐	☐	
Beryllium	Beryllium Extraction Plants; Ceramic Plants, Foundries, Incinerators, Propellant Plants, and Machine Shops that Process Beryllium Containing Material; and Rocket Motor Firing Test Sites	C, D	☐	☐	
Mercury	Mercury Ore Processing; Manufacturing Processes Using Mercury Chloralkli Cells; and Sludge Incinerators	E	☐	☐	
Vinyl Chloride	Ethylene Dichloride Manufacturing Via Oxygen, Hcl and Ethylene; Vinyl Chloride Manufacturing; and Polyvinyl Chloride Manufacturing	F	☐	☐	
Radio-nuclides	Department of Energy; Nuclear Regulatory Commission Licensed Facilities; Other Federal Facilities; and Elemental Phosphorus Plants	H, I*, K	☐	☐	
Benzene	Fugitive Process, Storage, and Transfer Equipment Leak; Coke By-Product Recovery Plants; Benzene Storage Vessels; Benzene Transfer Operation; and Benzene Waste Operations	J, L, Y, BB, FF	☐	☐	
Asbestos	Asbestos Mills; Roadway Surfacing with Asbestos Tailings; Manufacture of Products Containing Asbestos; Demolition; Renovation; and Spraying and Disposal of Asbestos Waste	M*	☐	☐	
Inorganic Arsenic	Glass Manufacture; Primary Copper Smelter; Arsenic Trioxide and Metallic Arsenic Production Facilities	N, O, P	☐	☐	
Volatile Hazardous Air Pollutants (VHAP)	Pumps, Compressors, Pressure Relief Devices, Connections, Valves, Lines, Flanges, Product Accumulator Vessels, Etc. in VHAP Service (As of 11/30/94 only vinyl chloride and benzene are regulated by 40 CFR Part 61, Subpart V)	V	☐	☐	
Other:			☐	☐	

* According to RCSA sections 22a-174-33(c)(2)(B) and (D), any premises that would be required to obtain a Title V permit solely because a stationary source on such premises is subject to 40 CFR Part 61 Subpart M, Section 61.145 is currently exempt from Title V permitting.

E. 40 CFR Part 63 - Maximum Achievable Control Technology

Indicate which 40 CFR Part 63 Subparts are applicable by checking the appropriate box. If you checked non-applicable (N/A), you must provide the reason in the "Why" column. Refer to the instructions for the appropriate letter code. See 40 CFR Part 63.

Clean Air Act Amendments 1990 Title I, Part A, Section 112 (c)
(Source Categories by Alphabetical Order)

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Aerospace Industries	GG	09/01/1995 (60FR45948)	09/01/1998	☐	☐	
Acrylic/Modacrylic Fiber (area sources)	LLLLLL (6L)	7/16/2007	--	☐	☐	
Asphalt Processing & Asphalt Roofing Manufacturing	LLLLL	04/29/2003 (68FR22975)	05/01/2006	☐	☐	
Auto & Light Duty Truck (surface coating)	IIII	04/26/04 (69FR22601)	04/26/2007	☐	☐	
Auto Body Refinishing (area sources)	HHHHHH (6H)	01/09/2008 (73FR1737)	--	☐	☐	
Boat Manufacturing	VVVV	08/22/2001 (66FR44217)	08/22/2004	☐	☐	
Brick and Structural Clay Products Manufacturing Clay Ceramics Manufacturing	JJJJJ KKKKK	05/16/2003 (68FR26689)	05/16/2006	☐	☐	
Carbon Black Production (area sources)	MMMMMM (6M)	07/16/2007 (72FR38864)	--	☐	☐	
Cellulose Products Manufacturing • Miscellaneous Viscose Processes Cellulose Food Casing Rayon Cellulosic Sponge Cellophane • Cellulose Ethers Production Caroxymethyl Cellulose Methyl Cellulose Cellulose Ethers	UUUU	06/11/2002 (67FR40043)	06/11/2005	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Chemical Manufacturing Industry (area sources):CMAS	VVVVVV (6V)	10/29/09 (74FR56008)	--	☐	☐	
Chemical Preparations Industry	BBBBBBB (7B)	12/30/2009 (74FR69193)	--	☐	☐	
Chromium Compounds (area sources)	NNNNNN (6N)	07/16/2007 (72FR38864)	--	☐	☐	
Chromium Electroplating • Chromic Acid Anodizing* • Decorative Chromium Electroplating* • Hard Chromium Electroplating*	N	01/25/1995 (60FR4948)	Deco 1/25/1996 Hard & Anodozing 01/25/1997	☐	☐	
Clay Ceramics Manufacturing	KKKKK	05/16/2003 (68FR26689)	05/16/2006	☐	☐	
Clay Ceramic Manufacturing (area sources)	RRRRRR (6R)	12/26/2007 (72FR73180)	12/26/2007	☐	☐	
Coke Ovens: Charging, Top Side And Door Leaks	L	10/27/1993 (58FR57898)	Detailed in the rule	☐	☐	
Coke Ovens: Pushing, Quenching, and Battery Stacks	CCCCC	04/14/2003 (68FR18007)	04/14/2006	☐	☐	
Combustion Sources at Kraft, Soda and Sulfite Pulp & Paper Mills	MM	01/12/2001 (66FR3180)	01/12/2004	☐	☐	
Commercial Sterilizers • Commercial Sterilization Facilities*	O	12/06/1994 (59FR62585)	12/06/1998	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Dry Cleaning • Commercial Drycleaning (Perchloroethylene) - Dry-to-Dry Machines* • Commercial Drycleaning (Perchloroethylene) - Transfer Machines* • Industrial Drycleaning (Perchloroethylene) - Dry-to-Dry Machines • Industrial Drycleaning (Perchloroethylene) - Transfer Machines	M	09/22/1993 (58FR49354)	09/23/1996	☐	☐	
Electric Arc Furnace Steelmaking Facilities (area sources)	YYYYY	12/28/2007 (72FR74088)	6/30/2008	☐	☐	
Engine Test Cells/Stands (Combined with the Rocket Testing Facilities)	PPPPP	05/27/2003 (68FR28774)	--	☐	☐	
Fabric Printing, Coating & Dyeing	OOOO	5/29/2003 (68FR32171)	5/29/2006	☐	☐	
Ferroalloys Production (major sources)	XXX	05/20/1999 (64FR27450)	05/20/2001	☐	☐	
Ferroalloys Production (area sources)	YYYYYY (6Y)	12/23/2008 (73FR78637)	12/23/2011	☐	☐	
Flexible Polyurethane Foam Fabrication Operation	MMMMM	04/14/2003 (68FR18061)	04/14/2004	☐	☐	
Flexible Polyurethane Foam Production and Fabrication (area sources)	III	10/07/1998 (63FR53980)	10/08/2001	☐	☐	
Friction Products Manufacturing	QQQQQ	10/18/2002 (67FR64497)	10/18/2005	☐	☐	
Gasoline Dispensing Facilities (area sources)	CCCCCC (6C)	01/10/2008 (73FR1916)	01/10/2011	☐	☐	
Gasoline Distribution - Stage I	R	12/14/1994 (59FR64303)	12/15/1997	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Gasoline Distribution Bulk Terminals, Bulk Plants and Pipeline Facilities (area sources)	BBBBBB (6B)	01/10/2008	01/10/2011	☐	☐	
General Provisions	A	--	--	☐	☐	
Generic MACT I • Acetal Resins Production • Hydrogen Fluoride Production • Polycarbonates Production • Acrylic Fibers/Modacrylic Fibers Production	YY UU	06/29/1999 (64FR34853)	06/29/2002	☐	☐	
Generic MACT II • Carbon Black Production • Ethylene Processes • Spandex Production	YY UU	07/12/2002 (67FR46289)	07/12/2005	☐	☐	
Glass Manufacturing (area sources)	SSSSSS (6S)	12/26/2007 (72FR73180)	12/26/09 or upon startup	☐	☐	
Gold Mine Ore Processing and Production (area sources)	EEEEEEE (7E)	2/17/2011 (FR769450)	2/17/2014	☐	☐	
Halogenated Solvent Cleaners* not on list	T	12/02/1994 (59FR61801)	12/02/1997	☐	☐	
Hazardous Organic NESHAP Including: Synthetic Organic Chemical Manufacturing Industry (including Dodecanedioic Acid Production (S), Tetrahydrobenzaldehyde Production previously known as Butadiene Dimers Production (S))	F, G, H, I	04/22/1994 (59FR19402)	F/G-05/14/2001 H-05/12/1999 New Sources 05/12/1998	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Hazardous Waste Incineration*	EEE Parts 63, 261 and 270	09/30/1999 (64FR52827)	09/30/2003	☐	☐	
Hospitals: Ethylene Oxide Sterilizers (area sources)	WWWWW	12/28/2007 (72FR73611)	12/28/2007 (new sources) 12/28/2008 (existing sources)	☐	☐	
Hydrochloric Acid Production Including: Fumed Silica Production	NNNNN	04/17/2003 (68FR19075)	04/17/2006	☐	☐	
Industrial, Commercial and Institutional Boilers and Process Heaters – Major Sources	DDDDD	09/13/2007 (69FR52217)	09/13/2007	☐	☐	
Industrial, Commercial and Institutional Boilers and Process Heaters – Area Sources	JJJJJJ (6J)	09/13/2007 (69FR52217)	09/13/2007	☐	☐	
Industrial Cooling Towers	Q	09/08/1994 (59FR46339)	03/08/1995	☐	☐	
Integrated Iron & Steel Manufacturing	FFFFF	05/20/2003 (68FR27645)	05/20/2006	☐	☐	
Iron & Steel Foundries (area sources)	ZZZZZ	01/02/2008 (73FR225)	01/02/2011	☐	☐	
Iron & Steel Foundries (Major Sources)	EEEEE	4/22/2004 (69FR21905)	4/22/2007	☐	☐	
Large Appliance (Surface Coating)	NNNN	07/23/2002 (67FR48253)	07/23/2005	☐	☐	
Lead Acid Battery Manufacturing (area sources)	PPPPPP (6P)	07/16/2007	--	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Leather Finishing Operations	TTTT	02/27/2002 (67FR915510)	02/27/2005	☐	☐	
Lime Manufacturing	AAAAA	01/05/04 (69FR393)	01/05/2007	☐	☐	
Magnetic Tape (Surface Coating)	EE	12/15/1994 (59FR64580)	w/o new control devices- 12/15/1996 w/new control devices-12/15/1997	☐	☐	
Manufacturing Nutritional Yeast (formerly Baker's Yeast)	CCCC	05/21/2001 (66FR27876)	05/21/2004	☐	☐	
Marine Vessel Loading Operations	Y	09/19/1995 (60FR48388)	MACT- 09/19/1999 RACT-09/19/1998	☐	☐	
Mercury Cell Chlor-Alkali Plants	IIIII	12/19/2003 (68FR70903)	12/19/2006	☐	☐	
Metal Can (Surface Coating)	KKKK	11/13/2003 (68FR64431)	11/13/2006	☐	☐	
Metal Coil (Surface Coating)	SSSS	06/10/2002 (67FR39793)	06/10/2005	☐	☐	
Metal Fabrication and Finishing Source Nine Categories (area sources)	XXXXXX (6X)	07/25/2008 (73FR42978)	07/25/2011	☐	☐	
Metal Furniture (Surface Coating)	RRRR	05/23/2003 (68FR28605)	05/23/2006	☐	☐	
Mineral Wool Production	DDD	06/01/1999 (64FR29489)	06/01/2002	☐	☐	
Miscellaneous Coating Manufacturing	HHHHH	12/11/2003 (68FR69163)	12/11/2006	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Miscellaneous Metal Parts & Production (Surface Coating) Including : Asphalt / Coal Tar Application - Metal Pipes (S)	MMMM	01/02/2004 (69FR129)	01/02/2007	☐	☐	
Miscellaneous Organic Chemical Production & Processes (MON) • Alkyd Resins Production • Ammonium Sulfate Production - Caprolactam by-product plants • Benzyltrimethylammonium Chloride Production • Carbonyl Sulfide Production • Chelating Agents Production • Ethyldene Norbonene Production • Explosives Production • Hydrazine Production • Maleic Anhydride Copolymers Production • Manufacture of Paints, Coatings & Adhesives • OBPA / 1,3-Diisocyante Production • Photographic Chemicals Production • Phthalate Plasticizers Production • Polyester Resins Production • Polymerized Vinylidene Chloride Production • Polymethyl Methacrylate Resins Production • Polyvinyl Acetate Emulsions Production • Polyvinyl Alcohol Production • Polyvinyl Butyral Production • Quaternary Ammonium Compounds Production • Rubber Chemicals Manufacturing • Symmetrical Tetrachloropyridine Production	FFFF	11/10/2003 (68FR63851)	05/10/2008	☐	☐	
Municipal Solid Waste Landfills (formerly Municipal Landfills) (the rule applies to some area sources too)	AAAA	01/16/2003 (68FR2227)	--	☐	☐	
Natural Gas Transmission and Storage	HHH	06/17/1999 (64FR32610)	06/17/2002	☐	☐	
Nonferrous Foundries: Aluminum, Copper and Other (area sources)	ZZZZZZ (6Z)	06/25/2009 (74FR30366)	Existing sources 06/27/2011 New sources upon startup	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Off-Site Waste and Recovery Operations	DD	07/01/1996 (61FR34140)	02/01/2000	☐	☐	
Oil and Natural Gas Production includes area sources	HH	06/17/1999 (64FR32609)	06/17/2002	☐	☐	
Organic Liquids Distribution (Non-Gasoline)	EEEE	02/03/2004 (69FR5038)	02/03/2007	☐	☐	
Paint Stripping and Miscellaneous Surface Coating Operations (area sources)	HHHHHH (6H)	01/09/2008 (73FR1737)	--	☐	☐	
Paper and other Web (Surface Coating)	JJJJ	12/04/2002 (65FR72341)	12/04/2005	☐	☐	
Pesticide Active Ingredient Production • 4-Chloro-2-Methyl Acid (S) • 2,4 Salts & Esters Production (S) • 4,6-dinitro-o-cresol Production (S) • Butadiene Furfural Cotrimer (S) • Captafol Production (S) • Captan Production (S) • Chloroneb Production (S) • Chlorothalonil Production (S) • Dacthal ™ Production (S) • Sodium Pentachlorophenate Production (S) • Tordon ™ Acid Production (S)	MMM	06/23/1999 (64FR33549)	12/23/2003	☐	☐	
Petroleum Refineries – Catalytic Cracking, Catalytic Reforming Units, and Sulfur Recovery Units (formerly Petroleum Refineries – Catalytic Cracking (Fluid and Other) Units, Catalytic Reforming Units, and Sulfur Plant Units)	UUU	04/11/2002 (67FR17761)	04/11/2005	☐	☐	
Petroleum Refineries – Other sources not distinctly listed	CC	08/18/1995 (60FR43244)	08/18/1998	☐	☐	
Pharmaceuticals Production	GGG	09/21/1998 (63FR50280)	09/21/2001	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Phosphoric Acid Manufacturing Phosphate Fertilizers Production	AA BB	6/10/1999 (64FR31358)	06/10/2002	☐	☐	
Plastic Parts (Surface Coating)	PPPP	04/19/2004 (69FR20968)	04/19/2007	☐	☐	
Plating and Polishing Operations (area sources)	WWWWWW (6W)	07/01/2008 (73FR37728)	07/01/2010	☐	☐	
Plywood and Composite Wood Products (formerly Plywood/Particle Board Manufacturing)	DDDD	07/30/2004 (69FR45943)	--	☐	☐	
Polyether Polyols Production	PPP	06/01/1999 (64FR29419)	06/01/2002	☐	☐	
Polymers & Resins I • Butyl Rubber Production • Epichlorohydrin Elastomers Production • Ethylene-Propylene Rubber Production • Hypalon (TM) Production • Neoprene Production • Nitrile Butadiene Rubber Production • Polybutadiene Rubber Production • Polysulfide Rubber Production • Styrene-Butadiene Rubber and Latex Production	U	09/05/1996 (61FR46905)	07/31/1997	☐	☐	
Polymers & Resins II • Epoxy Resins Production • Non-nylon Polyamides Production	W	03/08/1995 (60FR12670)	03/03/1998	☐	☐	
Polymers & Resins III • Amino Resins Production • Phenolic Resins Production	OOO	01/20/2000 (65FR3275)	01/20/2003	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Polymers & Resins IV • Acrylonitrile-Butadiene-Styrene Production • Methyl Methacrylate-Acrylonitrile-Styrene Production • Methyl Methacrylate-Butadiene-Styrene Production • Polystrene • Nitrile Resins Production • Polyethylene Terephthalate Production • Styrene-Acrylonitrile Production	JJJ	09/12/1996 (61FR48208)	07/31/1997	☐	☐	
Polyvinyl Chloride and Copolymers Production	J	07/10/2002 (67FR45885)	07/10/2005	☐	☐	
Polyvinyl Chloride and Copolymers Production (area sources)	DDDDDD (6D)			☐	☐	
Portland Cement Manufacturing*	LLL	06/14/1999 (64FR31897)	06/10/2002	☐	☐	
Primary Aluminum Production	LL	10/07/1997 (62FR52383)	10/07/1999	☐	☐	
Primary Copper	QQQ	06/12/2002 (67FR40477)	06/12/2005	☐	☐	
Primary Copper Smelting (area sources)	EEEEEE (6E)	01/23/2007 (64FR30194)	--	☐	☐	
Primary Lead Smelting	TTT	06/04/1999 (64FR30194)	05/04/2001	☐	☐	
Primary Magnesium Refining	TTTTT	10/10/2003 (68FR58615)	10/11/2004	☐	☐	
Primary Nonferrous Metals – Zinc, Cadmium and Beryllium (area sources)	GGGGGG (6G)	01/23/2007 (72FR2930)	--	☐	☐	
Printing/Publishing (Surface Coating)	KK	05/30/1996 (61FR27132)	05/30/1999	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Publicly Owned Treatment Works (POTW)	VVV	10/26/1999 (64FR57572)	10/26/2002	☐	☐	
Pulp & Paper Production (Non-Combust) MACT I	S	04/15/1998 (63FR18504) 03/08/1996 (61FR9383)	04/15/2001 04/16/2001	☐	☐	
Reciprocating Internal Combustion Engines (RICE) includes area sources	ZZZZ	06/15/2004 (69FR33473)	06/15/2007	☐	☐	
Refactory Products Manufacturing	SSSSS	04/16/2003 (68FR18729)	New or Reconstructed 04/16/2003 Existing 04/17/2006	☐	☐	
Reinforced Plastic Composites Production	WWWW	04/21/2003 (68FR19375)	04/21/2006	☐	☐	
Rubber Tire Manufacturing	XXXX	07/09/2002 (67FR45598)	07/11/2005	☐	☐	
Secondary Aluminum Production*	RRR	03/23/2000 (65FR15689)	Existing sources 03/24/2003 New sources 03/23/2000 or startup	☐	☐	
Secondary Copper Smelting (area sources)	FFFFFF (6F)	01/23/2007 (72FR2930)	--	☐	☐	
Secondary Lead Smelters	X	06/23/1995 (60FR32587)	06/23/1997	☐	☐	
Secondary Nonferrous Metals Processing (Brass, Bronze, Magnesium and Zinc) (area sources)	TTTTTT (6T)	12/26/2007 (72FR73180)	Existing sources 12/26/2007 new sources upon startup	☐	☐	
Semiconductor Manufacturing	BBBBB	05/22/2003 (68FR27913)	05/22/2006	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Shipbuilding and Ship Repair (Surface Coating)	II	12/15/1995 (60FR64330)	12/16/1996	☐	☐	
Site Remediation	GGGGG	10/08/2003 (68FR58171)	10/08/2006	☐	☐	
Solvent Extraction for Vegetable Oil Production (formerly Vegetable Oil Production)	GGGG	04/12/2001 (66FR19006)	04/12/2004	☐	☐	
Stationary Combustion Turbines	YYYY	03/05/2004 (69FR10511)	03/05/2007	☐	☐	
Steel Pickling - HCl Process Facilities and Hydrochloric Acid Regeneration Plants	CCC	06/22/1999 (64FR33202)	06/22/2001	☐	☐	
Taconite Iron Ore Processing	RRRRR	10/30/2003	10/30/2006	☐	☐	
Tetrahydrobenzaldehyde Manufacture (formerly Butadiene Dimers production)	F	05/12/1998	05/12/2001	☐	☐	
Utility NESHAP	UUUUU			☐	☐	
Wet Formed Fiberglass Mat Production	HHHH	04/11/2002 (67FR17823)	04/11/2005	☐	☐	
Wood Building Products (Surface Coating) (formerly Flat Wood Paneling Products)	QQQQ	05/28/2003 (68FR31745)	05/28/2006	☐	☐	
Wood Furniture (Surface Coating)	JJ	12/07/1995 (60FR62930)	11/21/1997	☐	☐	
Wood Preserving (area sources)	QQQQQQ (6Q)	07/16/2007 (72FR38864)	--	☐	☐	
Wool Fiberglass Manufacturing	NNN	06/14/1999 (64FR31695)	06/14/2002	☐	☐	

Source Category	40 CFR Part 63 Subpart	Final Federal Register Date & Citation	Compliance Date	Apply	N/A	Why
Other:				☐	☐	
Other:				☐	☐	
Other:				☐	☐	
Other:				☐	☐	
Other:				☐	☐	

* Denotes area and point source categories
(S) Denotes subsumed source category

F. 40 CFR Part 68 – Chemical Accident Prevention Provisions

Regulated Toxic Substances and Threshold Quantities for Accidental Release Prevention

If the facility produces, processes, stores or uses any of the substances, in excess of the threshold listed in the following table, it may be subject to the requirements regulated under Section 112(r) of the Clean Air Act.

Indicate which 40 CFR Part 68 toxic substances are emitted at or above the threshold quantity listed by checking the appropriate box. See Table 1 to 40 CFR §68.130.

Toxic Substances in Alphabetical Order (77)

Chemical Name	CAS No.	Threshold Quantity (lbs)	Apply	N/A
Acrolein [2-Propenal]	107-02-8	5,000	☐	☐
Acrylonitrile [2-Propenenitirle]	107-13-1	20,000	☐	☐
Acrylyl chloride [2-Propenoyl chloride]	814-68-6	5,000	☐	☐
Allyl alcohol [2-Propen-l-ol]	107-18-61	15,000	☐	☐
Allylamine [2-Propen-l-amine]	107-11-9	10,000	☐	☐
Ammonia (anhydrous)	7664-41-7	10,000	☐	☐
Ammonia (conc 20% or greater)	7664-41-7	20,000	☐	☐
Arsenous trichloride	7784-34-1	15,000	☐	☐
Arsine	7784-42-1	1,000	☐	☐
Boron trichloride [Borane, trichloro-]	10294-34-5	5,000	☐	☐
Boron trifluoride [Borane, trifluoro-]	7637-07-2	5,000	☐	☐
Boron trifluoride compound with methyl ether (1:1) [Boron, trifluoro[oxybis[methane]]-, T-4-	353-42-4	15,000	☐	☐
Bromine	7726-95-6	10,000	☐	☐
Carbon disulfide	75-15-0	20,000	☐	☐
Chlorine	7782-50-5	2,500	☐	☐
Chlorine dioxide [Chlorine oxide (ClO2)]	10049-04-4	1,000	☐	☐
Chloroform [Methane, trichloro-]	67-66-3	20,000	☐	☐
Chloromethyl ether [Methane, oxybis[chloro-]	542-88-1	1,000	☐	☐
Chloromethyl methyl ether [Methane, chloromethoxy-]	107-30-2	5,000	☐	☐
Crotonaldehyde [2-Butenal]	4170-30-3	20,000	☐	☐
Crotonaldehyde, (E)- [2-Butenal, (E)-]	123-73-9	20,000	☐	☐
Cyanogen chloride	506-77-4	10,000	☐	☐
Cyclohexylamine [Cyclohexanamine]	108-91-8	15,000	☐	☐
Diborane	19287-45-7	2,500	☐	☐
Dimethyldichlorosilane [Silane, dichlorodimethyl-]	75-78-5	5,000	☐	☐
1,1-Dimethylhydrazine [Hydrazine, 1, 1-dimethyl-]	57-14-7	15,000	☐	☐
Epichlorohydrin [Oxirane, (chloromethyl)-]	106-89-8	20,000	☐	☐
Ethylendiamine [1,2-Ethanediamine]	107-15-3	20,000	☐	☐

Chemical Name	CAS No.	Threshold Quantity (lbs)	Apply	N/A
Ethyleneimine [Aziridine]	151-56-4	10,000	☐	☐
Ethylene oxide [Oxirane]	75-21-8	10,000	☐	☐
Fluorine	7782-41-4	1,000	☐	☐
Formaldehyde (solution)	50-00-0	15,000	☐	☐
Furan	110-00-9	5,000	☐	☐
Hydrazine	302-01-2	15,000	☐	☐
Hydrochloric acid (concentration 37% or greater)	7647-01-0	15,000	☐	☐
Hydrocyanic acid	74-90-8	2,500	☐	☐
Hydrogen chloride (anhydrous) [Hydrochloric acid]	7647-01-0	5,000	☐	☐
Hydrogen fluoride/Hydrofluoric acid (conc 50% or greater) [Hydrofluoric acid]	7664-39-3	1,000	☐	☐
Hydrogen selenide	7783-07-5	500	☐	☐
Hydrogen sulfide	7783-06-4	10,000	☐	☐
Iron, pentacarbonyl- [Iron carbonyl ($Fe(CO)_5$), (TB-5-11)-]	13463-40-6	2,500	☐	☐
Isopropyl chloroformate [Carbonochloridic acid, 1-methylethyl ester]	108-23-6	15,000	☐	☐
Methacrylonitrile [2-Propenenitrile, 2-methyl-]	126-98-7	10,000	☐	☐
Methyl chloride [Methane, chloro-]	74-87-3	10,000	☐	☐
Methyl chloroformate [Carbonochloridic acid, methylester]	79-22-1	5,000	☐	☐
Methyl hydrazine [Hydrazine, methyl-]	60-34-4	15,000	☐	☐
Methyl isocyanate [Methane, isocyanato-]	60-83-9	10,000	☐	☐
Methyl mercaptan [Methanethiol]	74-93-1	10,000	☐	☐
Methyl thiocyanate [Thiocyanic acid, methyl ester]	556-64-9	20,000	☐	☐
Methyltrichlorosilane [Silane, trichloromethyl-]	75-79-6	5,000	☐	☐
Nickel carbonyl	13463-39-3	1,000	☐	☐
Nitric acid (conc 80% or greater)	7697-37-2	15,000	☐	☐
Nitric oxide [Nitrogen oxide (NO)]	10102-43-9	10,000	☐	☐
Oleum (Fuming Sulfuric acid) [Sulfuric acid, mixture with sulfur trioxide] {1}	8014-95-7	10,000	☐	☐
Peracetic acid [Ethaneperoxoic acid]	79-21-0	10,000	☐	☐
Perchloromethylmercaptan [Methanesulfenyl chloride, trichloro-]	594-42-3	10,000	☐	☐
Phosgene [Carbonic dichloride]	75-44-5	500	☐	☐
Phosphine	7803-51-2	5,000	☐	☐
Phosphorus oxychloride [Phosphoryl chloride]	10025-87-3	5,000	☐	☐
Phosphorus trichloride [Phosphorus trichloride]	7719-12-2	15,000	☐	☐
Piperidine	110-89-4	15,000	☐	☐
Propionitrile [Propanenitrile]	107-12-0	10,000	☐	☐

Chemical Name	CAS No.	Threshold Quantity (lbs)	Apply	N/A
Propyl chloroformate [Carbonochloridic acid, propylester]	109-61-5	15,000	☐	☐
Propyleneimine [Aziridine, 2-methyl-]	75-55-8	10,000	☐	☐
Propylene oxide [Oxirane, methyl-]	75-56-9	10,000	☐	☐
Sulfur dioxide (anhydrous)	7446-09-5	5,000	☐	☐
Sulfur tetrafluoride [Sulfur fluoride (SF_4), (T-4)-]	7783-60-0	2,500	☐	☐
Sulfur trioxide	7446-11-9	10,000	☐	☐
Tetramethyllead [Plumbane, tetramethyl-]	75-74-1	10,000	☐	☐
Tetranitromethane [Methane, tetranitro-]	509-14-8	10,000	☐	☐
Titanium tetrachloride [Titanium chloride ($TiCl_4$) (T-4-]	7550-45-0	2,500	☐	☐
Toluene 2,4-diioscyanate [Benzene, 2,4-diioscyanato-l-methyl-] {1}	584-84-9	10,000	☐	☐
Toluene 2,6-diioscyanate [Benzene, 1,3-diioscyanato-2-methyl-] {1}	91-08-7	10,000	☐	☐
Toluene diioscyanate (unspecified isomer) [Benzene, 1,3-diioscyanatomethyl-] {1}	26471-62-5	10,000	☐	☐
Trimethylchlorosilane [Silane, chlorotrimethyl-]	75-77-4	10,000	☐	☐
Vinyl acetate monomer [Acetic acid ethenyl ester]	108-05-4	15,000	☐	☐

G. 40 CFR Part 68 – Chemical Accident Prevention Provisions

Regulated Flammable Substances and Threshold Quantities for Accidental Release Prevention

If the facility produces, processes, stores or uses any of the substances, in excess of the threshold listed in the following table, it may be subject to the requirements regulated under Section 112(r) of the Clean Air Act.

Indicate which 40 CFR Part 68 substances are emitted at or above the threshold quantity listed by checking the appropriate box. See Table 3 to 40 CFR §68.130.

Flammable Substances in Alphabetical Order (63)

Chemical Name	CAS No.	Threshold Quantity (lbs)	Apply	N/A
Acetaldehyde	75-07-0	10,000	☐	☐
Acetylene [Ethylene]	74-86-2	10,000	☐	☐
Bromotrifluoroethylene [Ethene, bromotrifluoro-]	598-73-2	10,000	☐	☐
1,3-Butadiene	106-99-0	10,000	☐	☐
Butane	106-97-8	10,000	☐	☐
1-Butene	106-98-9	10,000	☐	☐
2-Butene	107-01-7	10,000	☐	☐
Butene	25167-67-3	10,000	☐	☐
2-Butene-cis	590-18-1	10,000	☐	☐
2-Butene-trans [2-Butene, (E)]	624-64-6	10,000	☐	☐
Carbon oxysulfide [Carbon oxide sulfide (COS)]	463-58-1	10,000	☐	☐

Chemical Name	CAS No.	Threshold Quantity (lbs)	Apply	N/A
Chlorine monoxide [Chlorine oxide]	7791-21-1	10,000	☐	☐
2-Chloropropylene [1-Propene, 2-chloro-]	557-98-2	10,000	☐	☐
1-Chloropropylene [1-Propene, 1-chloro-]	509-21-6	10,000	☐	☐
Cyanogen [Ethanedinitrile]	460-19-5	10,000	☐	☐
Cyclopropane	75-19-4	10,000	☐	☐
Dichlorosilane [Silane, dichloro-]	4109-96-0	10,000	☐	☐
Difluoroethane [Ethane, 1, 1-difluoro-]	75-37-6	10,000	☐	☐
Dimethylamine [Methanamine, N-methyl-]	124-40-3	10,000	☐	☐
2,2-Dimethylpropane [Propane, 2,2-dimethyl-]	463-82-1	10,000	☐	☐
Ethane	74-84-0	10,000	☐	☐
Ethyl acetylene [1-Butyne]	107-00-6	10,000	☐	☐
Ethylamine [Ethanamine]	75-04-7	10,000	☐	☐
Ethyl chloride [Ethane, chloro-]	75-00-3	10,000	☐	☐
Ethylene [Ethene]	74-85-1	10,000	☐	☐
Ethyl ether [Ethane, 1,1-‘-oxybis-]	60-29-7	10,000	☐	☐
Ethyl mercaptan [Ethanethiol]	75-08-1	10,000	☐	☐
Ethyl nitrite [Nitrous acid, ethyl ester]	109-95-5	10,000	☐	☐
Hydrogen	1333-74-0	10,000	☐	☐
Isobutane [Propane, 2-methyl]	75-28-5	10,000	☐	☐
Isopentane [Butane, 2-methyl-]	78-78-4	10,000	☐	☐
Isoprene [1,3-Butadinene, 2-methyl-]	78-79-5	10,000	☐	☐
Isopropylamine [2-Propanamine]	75-31-0	10,000	☐	☐
Isopropyl chloride [Propane, 2-chloro-]	75-29-6	10,000	☐	☐
Methane	74-82-8	10,000	☐	☐
Methylamine [Methanamine]	74-89-5	10,000	☐	☐
3-Methyl-l-butene	563-45-1	10,000	☐	☐
Methyl formate [Formic acid, methyl ester]	107-31-3	10,000	☐	☐
2-Methylpropene [1-Propene, 2-methyl-]	115-11-7	10,000	☐	☐
1,3-Pentadinene	504-60-9	10,000	☐	☐
Pentane	109-66-0	10,000	☐	☐
1-Pentene	109-67-1	10,000	☐	☐
2-Pentene, (E)-	646-04-8	10,000	☐	☐
2-Pentene, (Z)-	627-20-3	10,000	☐	☐
Propadiene [1,2-Propadiene]	463-49-0	10,000	☐	☐
Propane	74-98-6	10,000	☐	☐
Propylene [1,2-Propene]	115-07-1	10,000	☐	☐

Chemical Name	CAS No.	Threshold Quantity (lbs)	Apply	N/A
Propyne [1-Propyne]	74-99-7	10,000	☐	☐
Silane	7803-62-5	10,000	☐	☐
Tetrafluoroethylene [Ethene, tetrafluoro-]	116-14-3	10,000	☐	☐
Tetramethylsilane [Silane, tetramethyl-]	75-76-3	10,000	☐	☐
Trichlorosilane [Silane, trichloro-]	10025-78-2	10,000	☐	☐
Trifluorochloroethylene [Ethene, chlorotrifluoro-]	79-38-9	10,000	☐	☐
Trimethylamine [Methanamine, N,N-dimethyl-]	75-50-3	10,000	☐	☐
Vinyl acetylene [1-Buten-3-yne]	689-97-4	10,000	☐	☐
Vinyl chloride [Ethene, chloro-]	75-01-4	10,000	☐	☐
Vinyl ethyl ether [Ethene, ethoxy-]	109-92-2	10,000	☐	☐
Vinyl fluoride [Ethene, fluoro-]	75-02-5	10,000	☐	☐
Vinylidene chloride [Ethene, 1,1-dichloro-]	75-35-4	10,000	☐	☐
Vinylidene fluoride [Ethene, 1,1-difluoro-]	75-38-7	10,000	☐	☐
Vinyl methyl ether [Ethene, methoxy-]	107-25-5	10,000	☐	☐

H. 40 CFR PARTS 72-78 – Acid Rain Requirements

Check the appropriate boxes to determine 40 CFR Parts 72-78 applicability.

Does the facility burn fossil fuel and generate electricity for wholesale or retail sale, such as a co-generation facility, a qualifying facility (as defined in the Federal Power Act), independent power producer, or solid waste incinerator?

☐ No If no, the facility **is not** subject to Acid Rain Requirements.

☐ Yes If Yes, the facility **may be** subject to Acid Rain Requirements and an acid rain permit application must be completed. For more information, contact the Bureau of Air Management, Engineering Section at 860-424-4152.

I. 40 CFR Part 82 - Class I and Class II Controlled Substances

Appendix A and B to 40 CFR Part 82 Subpart A

If the facility produces, processes, stores or uses any of the Class I Controlled Substances listed in the following tables, it may be subject to the requirements regulated under 40 CFR Part 82. Compliance with the standards for recycling and emissions reduction of products using ozone depleting substances is required pursuant to 40 CFR Part 82 Subpart F. Review the following list to determine 40 CFR Part 82 applicability. See 40 CFR Part 82.

A. Class I Group I

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
$CFCl_3$ - Trichlorofluoromethane (CFC-11)	1.0	☐	☐
CF_2Cl_2 - Dichlorofifluoromethane (CFC-12	1.0	☐	☐
$C_2F_3Cl_3$ - Trichlorotrifluoroethane (CFC-113)	0.8	☐	☐
$C_2F_4Cl_2$ - Dichlorotetrafluoroethane (CFC-114)	1.0	☐	☐
C_2F_5Cl - Monochloropentafluoroethane (CFC-115)	0.6	☐	☐
All isomers of the above chemicals		☐	☐

B. Class I Group II

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
CF_2ClBr - Bromochlorodifluoromethane (Halon-1211)	3.0	☐	☐
CF_3Br - Bromotrifluoromethane (Halon-1301)	10.0	☐	☐
C_2F4Br_2 - Dibromotetrafluoroethane (Halon-2402)	6.0	☐	☐
All isomers of the above chemicals		☐	☐

C. Class I Group III

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
CF_3Cl - Chlorotrifluoromethane (CFC-13)	1.0	☐	☐
C_2FCl_5 - (CFC-111)	1.0	☐	☐
$C_2F_2Cl_4$ - (CFC-112)	1.0	☐	☐
C_3FCl_7 - (CFC-211)	1.0	☐	☐
$C_3F_2Cl_6$ - (CFC-212)	1.0	☐	☐
$C_3F_3Cl_5$ - (CFC-213)	1.0	☐	☐
$C_3F_4Cl_4$ - (CFC-214)	1.0	☐	☐
$C_3F_5Cl_3$ - (CFC-215)	1.0	☐	☐
$C_3F_6Cl_2$ - (CFC-216)	1.0	☐	☐
C_3F_7Cl - (CFC-217)	1.0	☐	☐
All isomers of the above chemicals		☐	☐

D. Class I Group IV

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
CCl_4 - Carbon Tetrachloride	1.1	☐	☐

E. Class I Group V

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
$C_2H_3Cl_3$ - 1,1,1 Trichloroethane (Methyl chloroform)	0.1	☐	☐
All isomers of the above chemical except, 1,1,2-trichloroethane		☐	☐

F. Class I Group VI

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
CH_3Br - Bromomethane (Methyl Bromide)	0.7	☐	☐

G. Class I Group VII

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
$CHFBr_2$	1.00	☐	☐
CHF_2Br (HBFC-2201)	0.74	☐	☐
CH_2FBr	0.73	☐	☐
C_2HFBr_4	0.3-0.8	☐	☐
$C_2HF_2Br_3$	0.5-1.8	☐	☐
$C_2HF_3Br_2$	0.4-1.6	☐	☐
C_2HF_4Br	0.7-1	☐	☐
$C_2H_2FBr_3$	0.1-1.1	☐	☐
$C_2H_2F_2Br_2$	0.2-1.5	☐	☐
$C_2H_2F_3Br$	0.7-1.6	☐	☐
$C_2H_2FBr_2$	0.1-1.7	☐	☐
$C_2H_3F_2Br$	0.2-1.1	☐	☐
C_2H_4FBr	0.07-0.1	☐	☐
C_3HFBr_6	0.3-1.5	☐	☐
$C_3HF_2Br_5$	0.2-1.9	☐	☐
$C_3HF_3Br_4$	0.3-1.8	☐	☐
$C_3HF_4Br_3$	0.5-2.2	☐	☐
$C_3HF_5Br_2$	0.9-2.0	☐	☐
C_3HF_6Br	0.7-3.3	☐	☐
$C_3H_2FBr_5$	0.1-1.9	☐	☐

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
$C_3H_2F_2Br_4$	0.2-2.1	☐	☐
$C_3H_2F_3Br_3$	0.2-5.6	☐	☐
$C_3H_2F_4Br_2$	0.3-7.5	☐	☐
$C_3H_2F_5Br$	0.9-14	☐	☐
$C_3H_3FBr_4$	0.08-1.9	☐	☐
$C_3H_3F_2Br_3$	0.1-3.1	☐	☐
$C_3H_3F_3Br_2$	0.1-2.5	☐	☐
$C_3H_3F_4Br$	0.3-4.4	☐	☐
$C_3H_4FBr_3$	0.03-0.3	☐	☐
$C_3H_4F_2Br_2$	0.1-1.0	☐	☐
$C_3H_4F_3Br$	0.07-0.8	☐	☐
$C_3H_5FBr_2$	0.04-0.4	☐	☐
$C_3H_5F_2Br$	0.07-0.8	☐	☐
C_3H_6FBr	0.02-0.7	☐	☐

H. Class I Group VIII

Class I Controlled Substances	Ozone Depletion Potential	Apply	N/A
CH_2BrCL Chlorobromomethane	0.12	☐	☐

I. Class II Controlled Substances

Class II Controlled Substances	Ozone Depletion Potential	Apply	N/A
Dichlorofluoromethane (HCFC-21)	0.04	☐	☐
Monochlorodifluoromethane (HCFC-22)	0.055	☐	☐
Monochlorofluoromethane (HCFC-31)	0.02	☐	☐
Tetrachlorofluoroethane (HCFC-121)	0.01-0.04	☐	☐
Trichlorodifluoroethane (HCFC-122)	0.02-0.08	☐	☐
Dichlorotrifluoroethane (HCFC-123)	0.02	☐	☐
Monochlorotetrafluoroethane (HCFC-124)	0.022	☐	☐
Trichlorofluoroethane (HCFC-131)	0.007-0.05	☐	☐
Dichlorodifluoroethane (HCFC-132)	0.008-0.05	☐	☐
Monochlorotrifluoroethane (HCFC-133)	0.02-0.06	☐	☐
Dichlorofluoroethane (HCFC-141b)	0.11	☐	☐
Monochlorodifluoroethane (HCFC-142b)	0.065	☐	☐
Chlorofluoroethane (HCFC-151)	0.003-0.005	☐	☐
Hexachlorofluoropropane (HCFC-221)	0.015-0.07	☐	☐

Class II Controlled Substances	Ozone Depletion Potential	Apply	N/A
Pentachlorodifluoropropane (HCFC-222)	0.01-0.09	☐	☐
Tetrachlorotrifluoropropane (HCFC-223)	0.01-0.08	☐	☐
Trichlorotetrafluoropropane (HCFC-224)	0.01-0.09	☐	☐
Dichloropentafluoropropane (HCFC-225ca)	0.025	☐	☐
Dichloropentafluoropropane (HCFC-225cb)	0.033	☐	☐
Monochlorohexafluoropropane (HCFC-226)	0.02-0.10	☐	☐
Pentachlorofluoropropane (HCFC-231)	0.05-0.09	☐	☐
Tetrachlorodifluoropropane (HCFC-232)	0.008-0.10	☐	☐
Trichlorotrifluoropropane (HCFC-233)	0.007-0.23	☐	☐
Dichlorotetrafluoropropane (HCFC-234)	0.01-0.28	☐	☐
Monochloropentafluoropropane (HCFC-235)	0.03-0.52	☐	☐
Tetrachlorofluoropropane (HCFC-241)	0.004-0.09	☐	☐
Trichlorodifluoropropane (HCFC-242)	0.005-0.13	☐	☐
Dichlorotrifluoropropane (HCFC-243)	0.007-0.12	☐	☐
Monochlorotetrafluoropropane (HCFC-244)	0.009-0.14	☐	☐
Trichlorofluoropropane (HCFC-251)	0.001-0.01	☐	☐
Dichlorodifluoropropane (HCFC-252)	0.005-0.04	☐	☐
Monochlorotrifluoropropane (HCFC-253)	0.003-0.03	☐	☐
Dichlorofluoropropane (HCFC-261)	0.002-0.02	☐	☐
Monochlorodifluoropropane (HCFC-262)	0.002-0.02	☐	☐
Monochlorofluoropropane (HCFC-271)	0.001-0.03	☐	☐

Part V: Title V Source Determination

Check the box(es) next to the standard or emission level which, pursuant to RCSA section 22a-174-33(a)(10), qualifies the facility as a Title V source.

1. Standards

The facility includes one or more emissions units which are subject to (check all that apply):

☐ 40 CFR Part 51 ☐ 40 CFR Part 52 ☐ 40 CFR Part 59

☐ 40 CFR Part 60 ☐ 40 CFR Part 61 ☐ 40 CFR Part 62

☐ 40 CFR Part 63 ☐ 40 CFR Part 64 ☐ 40 CFR Part 68

☐ 40 CFR Parts 70 ☐ 40 CFR Parts 72 -78, inclusive ☐ 40 CFR Part 82

☐ Clean Air Act Amendments of 1990 Section 129(e)

Part V: Title V Source Determination (continued)

2. Exemption/Deferral

   Are there any exemptions or deferrals that *totally* eliminate this facility as a Title V source?

   ☐ No ☐ Yes If Yes, which ones?

If the facility meets one of the standards criteria and there are no exemptions or deferrals the facility is a Title V source. Go to Part VII: Supporting Documents.

3. Emissions Level Criteria

   If the facility includes one or more emissions units which emit or have the potential to emit, including fugitive emissions to the extent quantifiable, in the aggregate, check the appropriate boxes:

   ☐ 10 TPY or more of any hazardous air pollutant

   ☐ 25 TPY or more of any combination of hazardous air pollutants

   ☐ Such quantity of hazardous air pollutants established by the Administrator pursuant to 40 CFR Part 63

   If the facility includes one or more emissions units which emit or have the potential to emit, including fugitive emissions from those categories of sources listed in (2)(i) through (xxvii) in the definition of "major source" in 40 CFR Section 70.2, check the appropriate box(es):

   ☐ 100 TPY or more of any regulated air pollutant that is not a GHG

   ☐ 50 TPY or more of VOCs or NOx in a serious ozone non-attainment area

   ☐ 25 TPY or more of VOCs or NOx in a severe ozone non-attainment area

   ☐ 100,000 TPY or more of GHG (CO_2e basis) and 100 TPY or more of GHG (mass basis)

4. If any emissions level box is checked in item 3, indicate the method used by checking the appropriate box:

   ☐ The applicant stipulates to the potential emissions levels
   (Each type of pollutant must still be listed with potential emissions. Submit as Attachment E.)

   ☐ Emission Calculations, submit as Attachment M.

Note: tons per year (TPY); nitrogen oxides (NOx); volatile organic compounds (VOCs); greenhouse gases (GHG)

Part VI: Insignificant Emissions Units Checklist

Check the box(es) next to all the emissions units at the facility which qualify as insignificant emissions units pursuant to RCSA sections 22a-174-33(g)(3)(A) and (B). An applicant may not need to provide emissions information on these items other than checking the appropriate box(es) indicating that these activities or items are present at the facility.

However, if the commissioner determines the emissions from any activity or items are needed to determine the applicability of the Title V regulation to this facility or to impose any applicable requirement, then the applicant shall supply the emissions data for all of the emissions units or activities listed in items 1 and 2 of this Part as Attachment M. If the emissions information is necessary only to determine whether this facility is a Title V source, the applicant shall include the emissions data for only those activities listed in Part VI.2 of this application as Attachment M.

1. Laboratory Hoods

   ☐ A laboratory hood used **solely** for the purpose of experimental study or teaching of any science or testing or analysis of drugs, chemicals, chemical compounds, or other substances, **provided that** the containers used for reactions, transfers, and other handling of substances under such laboratory hood are designed to be easily and safely manually manipulated by one person.

2. Other Insignificant Emissions Units

   This facility includes one or more of the following items or activities which are not the principle function of such Title V source:

   ☐ Office equipment, including but not limited to copiers, facsimile and communication equipment, and computer equipment

   ☐ Grills, ovens, stoves, refrigerators, vending machines, and other restaurant-style food preparation or storage equipment

   ☐ Lavatory vents, hand dryers, and noncommercial clothes dryers, not including dry cleaning machinery

   ☐ Garbage compactors and waste barrels

   ☐ Aerosol spray cans

   ☐ Heating, air conditioning, and ventilation systems which do not remove air contaminants generated by or released from process or fuel burning equipment and which are separate from such equipment

   ☐ Routine housekeeping activities such as painting buildings, roofing, and paving parking lots

   ☐ All clerical and janitorial activities

   ☐ Maintenance activities such as vehicle repair, brazing, soldering and welding equipment, carpentry shops, electrical charging stations, grinding and polishing operations maintenance shop vents, miscellaneous non-production surface cleaning, preparation and painting operations

   ☐ Space heaters which can reasonably be carried by one person by hand

Part VII: Supporting Documents

Please check the attachments submitted as verification that *all applicable* attachments have been submitted with this application form. When submitting any supporting documents that are not identified by a DEEP form number, please label the documents as indicated below (e.g., Attachment A, B, C, etc.). Be sure to include on all supporting documents the applicant's name as indicated on the application form.
(Note: Forms are noted in **italics** followed by the appropriate form number. All other attachments are free form.)

☐	Attachment AA:	Copy of the published notice of permit application, as described in the instructions, and a completed Certification of Notice Form (DEEP-APP-005A), **REQUIRED**
☐	Attachment A:	*Executive Summary* (DEEP-TV-APP-105), **REQUIRED**
☐	Attachment B:	A USGS Quadrangle Map indicating the exact location of the facility or site, **REQUIRED**
☐	Attachment C:	*Operating Scenario Information* (DEEP-TV-APP-101), **REQUIRED**
☐	Attachment D:	*Emissions Unit Information Within Operating Scenarios* (DEEP-TV-APP-102), **REQUIRED**
☐	Attachment D2:	*Generally Applicable Requirements* (DEEP-TV-APP-102B), **IF APPLICABLE**
☐	Attachment E:	*Total Regulated Air Pollutants Emitted Within Operating Scenarios* (DEEP-TV-APP-103), **REQUIRED**
☐	Attachment F:	*Applicant Compliance Information* (DEEP-APP-002), **REQUIRED**
☐	Attachment G:	*Title V Compliance Plan* (DEEP-TV-APP-104), **REQUIRED**
☐	Attachment H:	Within each alternative operating scenario, a description of air pollution control equipment in use at the facility and a description of monitoring equipment in use at the facility used to quantify emissions or to determine compliance. **IF APPLICABLE** (This attachment is for the equipment, which is not associated with an emissions unit therefore, not captured on other forms.)
☐	Attachment I:	For identification and description purposes, supply a copy of the order, permit or certification granting an alternative means of compliance for nitrogen oxides (NOx) or volatile organic compounds (VOCs), **IF APPLICABLE**
☐	Attachment J:	For renewals only, a marked up copy of your current Title V permit noting modifications or other changes. Redline any proposed deleted language and use uppercase font for proposed new language., **IF APPLICABLE**
☐	Attachment K:	*Written Authorization Form RCSA section 22a-174-2a(a)(2)(B)* (DEEP-TV-SIG-REG-002), **IF APPLICABLE**
☐	Attachment L:	Provide a Compliance Assurance Monitoring (CAM) plan for emission units with control devices that have pre-control potential emissions at or above major source thresholds not otherwise exempt such as those subject to a post November 15, 1990 NSPS or NESHAP, sources subject to 40 CFR 82 stratospheric ozone requirements, Acid Rain sources 40 CFR 75, Emission Trading sources and those subject to emission caps associated with a Title V permit, **IF APPLICABLE**
☐	Attachment M:	All calculations, clearly labeled, **IF APPLICABLE**
☐	Attachment N:	Acid Rain Permit Application - A completed *EPA Phase II Acid Rain Permit Application Form* (EPA Form 7610-16) signed by the designated representative or alternate designated representative, **IF APPLICABLE**
☐	Attachment O:	Other Supporting Documents, **IF APPLICABLE**

Part VIII: 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.

"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 made in the submitted information may be punishable as a criminal offense, under section 22a-175 of the Connecticut General Statutes, under 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 as prescribed by the commissioner without alteration of the text.

I certify that I have complied with all notice requirements as listed in section 22a-6g of the Connecticut General Statutes."

Signature of Authorized Representative	Date
Printed Name of Authorized Representative	Title (if applicable)
Signature of Preparer (if different than above)	Date
Printed Name of Preparer	Title (if applicable)

☐ Check here if additional signatures are required. If so, please reproduce this sheet and attach signed copies to this sheet.

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

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

Note: A *Permit Application Transmittal Form* (DEEP-APP-001) is **not** required with this application form.

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 *Certification of Notice Form* (DEEP-APP-005A) as Attachment AA to this application.

A *copy* of the above materials must also be submitted together as a package to:

EPA REGION I
5 POST OFFICE SQUARE – SUITE 100
MAIL CODE OEP05-02
BOSTON, MASSACHUSETTS 02109-3912