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# APPLICATION FOR INDUSTRIAL WASTEWATER **PRETREATMENT (IWP) PERMIT**

State Form 50271 (R3 / 7-22) Approved by State Board of Accounts, 2022 INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

#### INSTRUCTIONS

- . This form must be accompanied by state form 49456. You may find state form 49456 at http://www.in.gov/icpr/webfile/formsdiv/49456.pdf . Both forms must be submitted together.
- Unless stated otherwise, all items are to be filled out completely. Your application will not be considered complete unless every question is answered on this form. If an item is not applicable, indicate by noting "NA" to show that you considered the question.
- Depending upon the adequacy of the data submitted for determining issuance of apermit, additional information may be required. Please read all questions and attached information prior to completing this application.
- You can fill out this form electronically, using the mouse and keyboard. Simply clickinside of the first form field to begin, and advance to the next fields using the "tab" key on your keyboard, or by clicking in the fields with your mouse. Print the completed form, and submit it to IDEM, OWQ with any additional documentation in your application packet.
- As required by 327 IAC 5-21-12, a \$100 application fee is required for new or renewal applications. A \$50 application fee is required for modification requests. Please enclose a check ormoney order payable to the Indiana Department of Environmental Management with this form and any supporting attachments and documentation and mail the application package to the address listed in the upperright side of this page.
- This application must be submitted in accordance with 327 IAC 5-21-3, including the time frames thereof.

# PART A: APPLICANT ADDRESS AND CONTACT(S)

# FACILITY/OPERATION

1. Facility name:					
2. Mailing address:					
City:	Cour	nty:	State:	ZIP Code:	
3. Facility phone number:	<b>4.</b> Fa	acility e-mail	address (optiona	l):	
5. Address of operation:	1				
City:	State	:	ZIP Code:		
DESIGNATED FACILITY CONTACT PERSON					
6. Designated contact name (first, last):		7. Title:			
8. Mailing address:					
City:	State	):	ZIP Code:		
9. Phone number:	10.	E-mail addres	ss (optional):		
DESIGNATED SIGNATORYAUTHORITY					
<b>NOTE:</b> Signatory Authorization is defined in 327 IAC 5-16-5	ō(b)	1			
<b>11.</b> Designated signatory authority name (first, last):		12. Title:			
<b>13.</b> Address:					
City:	State	:	ZIP Code:		
14. Phone number:	<b>15</b> . E	E-mail addres	ss (optional):		

(Continued on page 2)

Type of IWP Permit					
□ New					
Renewal					
Modification					

### **IWP PERMIT NUMBER**

► RE	CEIVING POTW:				
16.	Contact Name:		<b>17.</b> Title:		
18.	Address:				
	City:	State	:	ZIP Code:	
19.	Phone number:	<b>20</b> . E	-mail addres	ress (optional):	
		OPE	RATING SCH	CHEDULE	
-					
	Days of operation ( <i>check all that apply</i> ):	lon.	Tue.	_ Wed Thu Fri Sat Sun.	
	Number of shifts per day:				
	Total number of employees per shift:				
	IRATION OF OPERATION				
25.	Date that facility began (or will begin) operation (n	nm / d	d / <b>уууу)</b> :		
26.	Indicate whether the operation is (will be):          a. Continuous throughout the year         b. Seasonal (check the boxes below correspon         Jan.       Feb.       Mar.       April       Mar.	-		onths of active production) ] July	
► CL	OSED-LOOP OPERATIONS				
27.	Describe any closed-loop operations:				
28.	Does this water ever contact the product?	Yes	🗌 No		
29.	Does the system ever discharge to the city sewer *If yes, a. How often? b. How much? c. Is this water pretreated?		☐ Yes* ☐	] No	

(Continued on page 3)

# PART C: PROCESS DESCRIPTION

**30.** Describe the product(s) manufactured or service(s) provided:

**31.** Provide a <u>detailed</u> description of the manufacturing process(es) or service activities conducted on premises, especially those processes that involve or generate wastewater (use additional sheets if necessary).

<b>32.</b> List chemicals and metals used in processes (raw materials):			
1)	2)		
3)	4)		
5)	6)		
7)	8)		
9)	10)		
11)	12)		
13)	14)		
15)	16)		
17)	18)		
19)	20)		

**33.** If production-based standards apply, list the amount of production (in units expressed by the standards) that passes through (or will pass through) each process that is subject to a standard (attach list if needed):

# PART D: INTAKE WATER INFORMATION

<b>34.</b> In the	table	below, list intake water sources and volumes:	1
	SOURCE		VOLUME (GPD)
	a.	Municipal Water System* *Specify City:	
	b.	Private Well	
	c.	Surface Water	
		Other**	
	d.	**Specify:	

		NATER LOSS INFO				
3	<b>35.</b> For the following items, provide the average vo	lume of discharge of	or water loss <i>(GPD</i> ).			
	<b>a.</b> Natural outlet or storm sewer:		GPD			
	i) Do you have an NPDES pe	ermit for the discha	ge to the Natural Outlet or	Storm Se	ewer?	
	☐ Yes* ☐ No					
	ii) *If yes, provide the permit r	number:				
	<b>b.</b> Waste hauler:	GP	D			
	<b>c.</b> Evaporation:	GP	D			
	<b>d.</b> Contained in product:	GP				
	<b>e.</b> Other*:	GP				
	*Specify:	0F	D			
	PART F: WASTEWATER DISCH	ARGE(S) TO SANI	TARY OR COMBINED SE	WERS		
	<b>36.</b> For each line to the municipal sewer, list average					
ŀ	ay checking the appropriate box) from the following					
	by checking the appropriate box) from the following Dutfall to which the waste-stream discharges (if the					
(			utfalls, please attach addit			
(	Dutfall to which the waste-stream discharges (if the	WW Discharge Volume				
(	Dutfall to which the waste-stream discharges ( <i>if the form</i> ):	ere are additional of WW Discharge	utfalls, please attach addit Volume Based On (Check One)	ional copie	es of this Outfall	page of Outfall
(	Dutfall to which the waste-stream discharges ( <i>if the form</i> ):	WW Discharge Volume	utfalls, please attach additi Volume Based On (Check One)	ional copie	es of this Outfall	page of Outfall
( t	Dutfall to which the waste-stream discharges ( <i>if the he form</i> ): Source Process Waste-stream #1	WW Discharge Volume	utfalls, please attach additu Volume Based On (Check One)	Outfall #1	es of this Outfall	page of Outfall
t.	Dutfall to which the waste-stream discharges <i>(if the form)</i> : Source	WW Discharge Volume	utfalls, please attach additi Volume Based On (Check One)	ional copie Outfall #1	es of this Outfall	page of Outfall
( t a. b.	Dutfall to which the waste-stream discharges ( <i>if the form</i> ): Source Process Waste-stream #1 Process Waste-stream #2	WW Discharge Volume	Utfalls, please attach addition Volume Based On (Check One)	Outfall #1	es of this Outfall	page of Outfall
( t	Dutfall to which the waste-stream discharges ( <i>if the he form</i> ): Source Process Waste-stream #1	WW Discharge Volume	Utfalls, please attach additu Volume Based On (Check One)	Outfall #1	es of this Outfall	page of Outfall
( t a. b.	Dutfall to which the waste-stream discharges ( <i>if the form</i> ): Source Process Waste-stream #1 Process Waste-stream #2	WW Discharge Volume	Utfalls, please attach addite Volume Based On (Check One) Actual Volume Expected Volume Actual Volume Expected Volume Actual Volume	Outfall #1	es of this Outfall	page of Outfall
( t a. b. c.	Dutfall to which the waste-stream discharges ( <i>if the form</i> ): Source Process Waste-stream #1 Process Waste-stream #2 Process Waste-stream #3	WW Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Expected Volume         Expected Volume         Expected Volume	onal copie Outfall #1	es of this Outfall	page of Outfall
( t a. b. c.	Dutfall to which the waste-stream discharges ( <i>if the form</i> ): Source Process Waste-stream #1 Process Waste-stream #2 Process Waste-stream #3	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume	onal copie Outfall #1	es of this Outfall	page of Outfall
( t a. b. c. d.	Outfall to which the waste-stream discharges ( <i>if the he form</i> ): Source Process Waste-stream #1 Process Waste-stream #2 Process Waste-stream #3 Pretreatment Discharge (if any)	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Actual Volume         Actual Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Expected Volume         Expected Volume	ional copie Outfall #1	es of this Outfall	page of Outfall
( t a. b. c. d.	Outfall to which the waste-stream discharges ( <i>if the he form</i> ): Source Process Waste-stream #1 Process Waste-stream #2 Process Waste-stream #3 Pretreatment Discharge (if any)	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume	ional copie Outfall #1	es of this Outfall	page of Outfall
( t d. d. f.	Dutfall to which the waste-stream discharges (if the he form):         Source         Process Waste-stream #1         Process Waste-stream #2         Process Waste-stream #3         Pretreatment Discharge (if any)         Boiler Blowdown         Non-contact Cooling Water (once through)	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Expected Volume         Expected Volume         Expected Volume         Expected Volume         Expected Volume	ional copie Outfall #1	es of this Outfall	page of Outfall
( t a. b. c. d. e.	Dutfall to which the waste-stream discharges (if the he form):         Source         Process Waste-stream #1         Process Waste-stream #2         Process Waste-stream #3         Pretreatment Discharge (if any)         Boiler Blowdown	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume	ional copie Outfall #1	es of this Outfall	page of Outfall
( t t a. b. c. d. d. e. f. g.	Dutfall to which the waste-stream discharges (if the he form):         Source         Process Waste-stream #1         Process Waste-stream #2         Process Waste-stream #3         Pretreatment Discharge (if any)         Boiler Blowdown         Non-contact Cooling Water (once through)         Sanitary Water	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Actual Volume         Actual Volume         Expected Volume         Actual Volume	ional copie Outfall #1	es of this Outfall	page of Outfall
( t d. d. f.	Dutfall to which the waste-stream discharges (if the he form):         Source         Process Waste-stream #1         Process Waste-stream #2         Process Waste-stream #3         Pretreatment Discharge (if any)         Boiler Blowdown         Non-contact Cooling Water (once through)	ww Discharge Volume	Volume Based On (Check One)         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Actual Volume         Expected Volume         Expected Volume         Expected Volume         Expected Volume         Expected Volume	ional copie Outfall #1	es of this Outfall	page of Outfall

PART G: WASTEWATER DISCHARGE(S) TO SANITARY OR COMBINED SEWERS (DETAILS)
<ul> <li>37. Is the discharge to the sewer?</li> <li>a. Continuous</li> <li>b. batch*</li> </ul>
*If batch discharge, i) Provide the frequency of discharge occurrence:
ii) What is the average volume (in gallons) of each batch?
<ul> <li>38. Do you have, or plan to have, automatic sampling equipment or continuous wastewater flow metering equipment at this facility?</li> <li>a. Flow metering equipment  Yes<sup>1</sup> No N/A</li> </ul>
<b>b.</b> Sampling equipment
<b>39.</b> If "Yes" for item #38a or #38b, describe the type of flow meter(s) and sampling equipment.
<ul> <li>40. Are any process changes or expansions planned in the immediate future that could alter wastewater volumes or characteristics? (Consider production processes as well as air or water pollution treatment processes that may affect the discharge).</li> <li>         Yes          No     </li> </ul>
<b>41.</b> Are any materials or water reclamation systems in use or planned?
42. **If "Yes" for Item #41, describe the recovery process, substances recovered, percent recovered, and the concentrations in the spent solution. Submit a flow diagram for each process. (Attach additional sheets if needed):
PART H: CHARACTERISTICS OF DISCHARGE
Submit scale drawings (or blueprints) showing the location of each building on the premises. Show map orientation and location of all water meters, storm drains, numbered unit processes (from schematic flow diagram), and public sewers. Show existing and/or proposed sampling locations.
SCHEMATIC FLOW DIAGRAM
For each major activity in which wastewater is or will be generated, on an attached sheet, draw a diagram of the flow of materials, products, water, and wastewater from start of the activity to its completion, showing all unit processes. Indicate which processes use water and which generate wastestreams. Include the average daily volume and maximum daily volume

# (Continued on page 7)

of each wastestream (new facilities or new dischargers may estimate). If estimates are used for flow data, this must be

indicated. Number each unit process having wastewater discharges to the community sewer.

<sup>&</sup>lt;sup>1</sup>If the facility has, or will have, automatic sampling equipment or continuous wastewater flow metering equipment, please indicate the present or future location of this equipment on the sewer schematic (Part H: Schematic Flow Diagram). <sup>2</sup> If Yes, attach a description of these changes and their effects on the wastewater volume and characteristics.

# Indiana Department of Environmental Management

Office of Water Quality	10-04
PART I: SEWER INFORMATION	
► Existing Facility	
<b>43.</b> If source is not connected to sanitary sewer, has the source applied for sanitary sewer hookup?	
NEW FACILITY OR NEW DISCHARGER	
44. Will the source be connected to the public sanitary sewer system?	
□Yes □ No	
PART J: TREATMENT	
<b>45.</b> Is any form of wastewater treatment practiced at this facility?	
46. Do you have a certified operator for your pretreatment facility?	
□Yes □ No	
<ul> <li>47. Is any form of wastewater treatment (or changes to an existing wastewater treatment) planned for this facility with immediate future?</li> <li>Yes*          No         No     </li> </ul>	in the
*If yes, please describe:	
48. Description of Pretreatment:	
Include step-by-step procedure, including any process equipment, design capacity, and operating conditions. Attac process-flow diagram of the pretreatment.	ch a
Attach a process-flow diagram of the pretreatment.	
PART K: SAMPLING DATA	
<b>49.</b> Attach any representative sampling data <sup>3</sup> pertaining to the facility discharge to the sewer system. Explain below a in the attachment(s) where and when the sampling was accomplished, what type of sample was taken (i.e., grab, composite), and how many samples were analyzed. Be sure the sampling and analytical methods conform to 40 CFF 136. If they do not, indicate what method was used.	
Attach any sampling data <sup>3</sup> pertaining to the facility discharge to the sewer system.	
(Continued on page 8)	

<sup>(</sup>Continued on page 8)

<sup>3</sup> If no sampling data is available, testing must be performed on the discharge for any pollutant believed to be present. The sample must be a 24-hour composite taken during normal production activity and/or representing typical wastewater flows. A representative list of pollutants is contained in Table I (on page 10 of this application). Please check the pollutants you know or suspect of being in your discharge. New facilities should use the table to indicate what pollutants will be present or suspected to be present in proposed wastestreams.

	PART L: SPILL PREVENTION						
50. Do you have chemical storage containers, bins, or ponds at your facility?							
<b>51.</b> D	51. Do you have floor drains in your manufacturing or chemical storage area(s)?						
	$\square$ Yes** $\square$ No						
**	**If yes, identify where they discharge to:						
L	<u> </u>						
		list of the types and quantity of SDS) may be requested for ad		nned for use. Copies of Manufacturer's Safety Data			
	(		PART M: NON-DISCH	ARGED WASTES			
<b>52.</b> Ar	e any	waste liquids or sludges gener	rated and not disposed	of in the sanitary sewer system?			
		□Yes* □ No					
	*lf	YES, provide the following info		nal sheets if necessary):			
	Waste(s) Generated Quantity Disposal Method						
		waste(s) Generated		Disposal Method			
	a	waste(s) Generated	Quantity (per year; specify units)	Disposal Method			
	а.	waste(s) Generated		Disposal Method			
	a. b.	waste(s) Generated		Disposal Method			
		waste(s) Generated		Disposal Method			
	b. c.	waste(s) Generated		Disposal Method			
	b.	waste(s) Generated		Disposal Method			
	b. c.			Disposal Method			
	b. c. d. e.			Disposal Method			
	b. c. d. e. f.			Disposal Method			
	b. c. d. e.			Disposal Method			
	b. c. d. e. f.			Disposal Method			
	b. c. d. e. f. g. h.			Disposal Method			
	b. c. d. e. f. g.			Disposal Method			
	b. c. d. e. f. g. h.			Disposal Method			

# PART N: ADMINISTRATIVE OPERATIONS AND PROCEDURES ACT (AOPA)

On copies of the form entitled, "Identification Of Potentially Affected Persons" (Form # 49456) (available from the IDEM Office of Water Quality or on the Internet at http://www.IN.gov/icpr/webfile/formsdiv/49456.pdf), list the names and addresses of all persons who, to your knowledge, may be potentially affected by the discharge from your facility. The AOPA (Administrative Operations And Procedures Act) requires such parties to be individually notified by IDEM when the proposed and final permit is public noticed. Persons not notified may have the final permit rendered null and void if they have been substantially prejudiced by the lack of notice.

### PART O: AUTHORIZED REPRESENTATIVE STATEMENT

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Name/Title

Date (mm/dd/yyyy)

Signature

Phone # ((xxx) xxx-xxxx)

TABLE 1: POLLUTANTS OF CONCERN						
PRIORITY POLLUTANTS LIST						
(40 CFR 403						
HEAVY METALS AND INORGANICS	IC ORGANICS: AROMATICS					
Antimony (Sb)md		Benzene				
Arsenic (As)		Benzene, chloro-				
Asbestos		Benzene, 1,2-dichloro-				
Beryllium (Be)		Benzene, 1,3-dichloro-				
Cadmium (Cd)		Benzene, 1,4-dichloro-				
Chromium (Cr)		Benzene, hexachloro-; HCB				
Copper (Cu) Cyanides (CN)		Benzene, ethyl- Benzene, nitro-				
Lead (Pb)		Toluene				
Mercury (Hg)		Toluene, 2,4-dinitro-; DNT				
Nickel (Ni)		Toluene, 2,6-dinitro-				
Selenium (Se)		Benzene, 1,2,4-trichloro-				
Silver (Ag)						
$\Box \qquad \text{Thallium (TI)}$	тох	IC ORGANICS: POLYNUCLEAR AROMATIC				
$\Box$ Zinc (Zn)		ROCARBONS (PAHs)				
		2-Chloronaphthalene				
TOXIC ORGANICS: ETHERS		Benzo (a) anthracene				
Ether, bis(2-chloroethyl)		Benzo (b) fluoranthene; B(b)F				
Ether, bis(2-chloroisopropyl)		Benzo (k) fluoranthene; B(k)F				
Ether, 2-chloroethyl vinyl		Benzo (a) pyrene; B(a)P				
Ether, 4-chlorophenyl phenyl		Ideno (1,2,3-cd) pyrene; IP				
Ether, 4-bromophenyl phenyl		Dibenzo (a,h) anthracene; DBA				
Bis (2-chloroethoxy) methane		Benzo (ghi) perylene				
		Acenaphthene				
TOXIC ORGANICS: PHTHALATES		Acenaphthylene				
Phthalate, dimethyl; DMP		Anthracene				
Phthalate, diethyl; DEP		Chrysene				
Phthalate, di-n-butyl; DBP		Fluoranthene				
Phthalate, di-n-octyl; DOP		Fluorene				
Phthalate, bis(2-ethylhexyl); DEHP		Naphthalene				
		•				
Phthalate, butyl benzyl; BBP		Phenanthrene				
		Pyrene				
TOXIC ORGANICS: NITROGEN COMPOUNDS	TOV					
Nitrosamine, dimethyl-		IC ORGANICS: PCB's				
Nitrosamine, diphenyl-	┤Ц	PCB-1016; Aroclor 1016				
Nitrosamine, di-n-propyl-	$+$ $\mu$	PCB-1221; Aroclor 1221				
Benzidine	┼╞╡╴	PCB-1232; Aroclor 1232				
Benzidine, 3,3'-dichloro- Hydrazine, 1,2-diphenyl-		PCB-1242; Aroclor 1242 PCB-1248; Aroclor 1248				
Acrylonitrile	+	PCB-1248; Arocior 1248 PCB-1254; Aroclor 1254				
		PCB-1254, Alociol 1254 PCB-1260; Aroclor 1260				
TOXIC ORGANICS: PHENOLS						
	τογ	IC ORGANICS: HALOGENATED ALIPHATIC				
Phenol, 2-chloro		ROCARBONS				
Phenol, 2,4-dichloro-; 2,4-DCP		Methane, chloro-; methyl chloride				
Phenol, 2,4,6-trichloro-	$+ \exists$	Methane, dichloro-; Methylene chloride				
Phenol, pentachloro-; PCP		Methane, trichloro-; chloroform				
Phenol, 2-nitro-	$+ \dashv$	Methane, tetrachloro-; Carbon tetrachloride				
Phenol, 2-nitro-		Methane, bromo-; methyl bromide				
Phenol, 2,4-dinitro-; 2,4-DNP		Methane, dichlorobromo-				
Phenol, 2,4-dimethyl-	$+ \square$	Methane, chlorodibromom-				
m-Cresol, p-chloro-	+	Methane, tribromo-; bromoform				
o-Cresol, 4,6-dinitro-; DNOC		Ethane, chloro-				

	TABLE 1: POLLUTANT	S OF CON	ICERN (CONTINUED)
	Ethane, 1,1-dichloro-		Biochemical Oxygen Demand (BOD)
	Ethane, 1,2-dichloro-		pH (Acid or Base)
	Ethane, 1,1,1-trichloro-		Total Suspended Solids (TSS)
	Ethane, 1,1,2-trichloro-		Oil and Grease (O&G)
	Ethane, 1,1,2,2-tetrachloro-		
	Ethane, hexachloro-	-	CONVENTIONAL POLLUTANTS OF CONCERN:
	Ethylene, chloro-; Vinyl Chloride		LISTED AS TOXIC OR CONVENTIONAL)
	Ethylene, 1,1-dichloro-; 1,1-DCE		Ammonia (NH3)
<u> </u>	Ethylene, 1,2-trans-dichloro-		Chlorides (Cl-1)
	Ethylene, trichloro-; TCE Ethylene, tetrachloro-; Perchloroethylene		Sulfides (S-2) Total Dissolved Solids (TDS)
	Propane, 1,2-dichloro-		Phosphate (PO4)
	Propulse, 1,2-dichloro- Propylene, 1,3-dichloro-		Chemical Oxygen Demand (COD)
	Butadiene, hexachloro-; HCBD		
$\exists$	Cyclopentadiene, hexachloro-; HCCPD		
τοχι	C ORGANICS: PESTICIDES		
	alpha-Endosulfan		
	Endosulfan sulfate		
	beta-Endosulfan		
<u> </u>	Hexachlorocyclohexanes:		
<u> </u>			
-			
⊢⊢			
Π			
	alpha-BHC		
	beta-BHC		
	gamma-BHC		
	delta-BHC; Lindane		
	Aldrin; HHDN		
	Dieldrin; HEOD		
	4,4'-DDE		
	4,4'-DDT; p,p'-DDT		
	4,4'-DDD; p,p'-DDD; p,p'-TDE		
	Endrin		
	Endrin aldehyde		
	Heptachlor		
	Heptachlor epoxide		
	Chlordane		
	Toxaphene		
τον	C ORGANICS: OXYGENATED COMPOUNDS		
	Acrolein		
тох	C ORGANICS: MISCELLANEOUS		
	Isophorone		
	2,3,7,8-tetrachlorodibenzo-p-dioxin; TCDD; dioxin		
	,		

### APPENDIX: CONTACT PEOPLE AND MAILING ADDRESSES

The Office of Water Quality has a contact person for each of the areas that apply to pretreatment. The name and telephone number are listed below for each contact person. Correspondences should be sent to the address below to the attention of the appropriate contact.

### **General Address:**

Indiana Department of Environmental Management Office of Water Quality 100 North Senate Avenue Indianapolis, Indiana 46204

### **Contacts:**

(Direct correspondence to the program areas below by adding "Attention: {Insert Contact Name Listed Below}" to the address)

### For IWP Permits:

Contact: Industrial NPDES Permits SectionTelephone: 317/232-8696

### For Construction Permits:

Contact: Facility Construction SectionTelephone: 317/232-5579