

## DIRECTIONS FOR FILLING OUT THE INDUSTRIAL USER DISCHARGE PERMIT APPLICATION

Dischargers of industrial wastewater into the Metropolitan Sewerage System are required to obtain and maintain a permit from the Industrial Wastewater Control Program. The information requested in this permit application will be used to determine those industrial users required to obtain such a permit. Consequently, everyone must complete sections A through E. IMPORTANT: If wastewater is generated from other than restrooms or cafeterias, or if there is a discharge into a storm drain, you must complete sections F through L.

Please note failure to submit a completed application within the timeframe specified may result in enforcement action.

Thank you for your cooperation.

Industrial Wastewater Control Program Manager

## SAN DIEGO METROPOLITAN SEWERAGE SYSTEM INDUSTRIAL USER DISCHARGE PERMIT APPLICATION

					FOR METRO USE ONLY		
The	e completed and signed app	plication is to	be mailed to:				
	Industrial V	Vastewater Co	ntrol Program		IND. NO		
	City of San		nuorriogram		SIC(S)		
		z Way, M.S. 9	01-D		CATEGORY		
		CA. 92123-11			REVIEWER		
	Phone/Fax:	(858) 654-410	00 / (858) 654-4110		DATE		
SE	CTION A – <u>GENERAL 1</u>	INFORMAT	ION				
1.	BUSINESS NAME OF A	APPLICANT:					
2.	FACILITY ADDRESS:						
					ZIP CODE		
3.	MAILING ADDRESS:	STREET					
	(If Different Than						
	Facility Address)			ZIP CODE			
4.	LANDLORD/	NAME					
	PROPERTY OWNER (If Different Than	STREET			TEL. NO		
	Business Name of Applicant)	CITY		ZIP CODE			
5.	PERSONS TO CONTAC	CT CONCERN	NING THIS APPLICATION:				
	ADMINISTRATION CON	NTACT	TITLE	TEL.NO.	EMAIL		
	INSPECTION CONTACT	,	TITLE	TEL.NO.	EMAIL		
			mill	122.100.			
	SAMPLING CONTACT		TITLE	TEL.NO.	EMAIL		
6.	STATUS OF OPERATIO	ON:	□ EXISTING DISCHARGE	□ PROPOSEI	D DISCHARGE		
	DATE DISCHARGE WA	AS INITIALIZ	ZED OR IS ANTICIPATED				
7.	BRIEF DESCRIPTION	OF THE MAI	N PRODUCTS OR SERVICES:				

#### SECTION B – PLANT OPERATIONAL CHARACTERISTICS

1. CHECK ALL ACTIVITIES WHICH ARE	PRESENT AT YOUR FACILITY:				
□ ASSEMBLY	□ GROUNDWATER REMEDIATION	□ PHOTO FINISHING			
□ AUTO REPAIR SHOP	□ HOSPITAL	□ PLANT WASH DOWN			
□ BULK CHEMICAL STORAGE	□ LABORATORY	□ PRINTING			
□ CAR WASH	□ LAUNDRY	□ RADIATOR REPAIR SHOP			
□ RECYCLING (ATTACH SYSTEM DIA □ NON-RECYCLING (ONE PASS)	AGRAM)				
□ CHEMICAL WASTE STORAGE	□ MACHINING/MILLING	□ RESTAURANT/FOOD PREP			
□ DRY CLEANING	□ MANUFACTURING	□ RETAIL/WHOLESALE			
$\Box$ ELECTROPLATING/METAL FINISHING	□ MILITARY	STEAM CLEANING/DEGREASING			
□ FLAMMABLES/EXPLOSIVES	$\Box$ OFFICE UNIT	$\Box$ TSDF			
□ FOOD PROCESSING	$\Box$ ONE-PASS COLLING WATER	□ WAREHOUSING			
□ FUME SCRUBBERS	□ PAINTING/FINISHING	OTHER			
<ol> <li>SHIFT INFORMATION: A. NUMBER OF B. HOURS OF OPERATION: Su</li> <li>C. AVERAGE NUMBER OF ON-SITE EM</li> </ol>	M T W	Th F Sa			
3. IS OPERATION SUBJECT TO SEASONA IF YES, INDICATE MONTHS OF PEAK					
4. ARE MAJOR PROCESSES:	□ BATCH □ CONTINU	DUS 🗆 BOTH			
SECTION C – <u>WATER USE</u>					
1. PURCHASED WATER: $\Box$ CITY OF SAN D	$\square \text{ OTHER WATER COMPANY (S}$	PECIFY)			
2. IS WATER SUPPLIED BY A LANDLOR	D? $\Box$ YES	$\Box$ NO			
3. WHAT NAME APPEARS ON THE WAT	ER BILL?				
4. WATER SERVICE ACCOUNT NUMBER	?(S):				
5. ARE THE METERS SHARED WITH AN	Y OTHER FACILITIES?				
6. WHAT IS YOUR ESTIMATED AVERAG	E DAILY WATER CONSUMPTION?				
7. OTHER WATER SOURCES: $\Box$ WELLS $\Box$ OTHER		JNDED STORM WATER			
A. ARE OTHER WATER SOURCES MET	$\Box YES$	$\Box$ NO			
B. WHAT IS YOUR AVERAGE NON-C	ITY WATER CONSUMPTION PER CAL	ENDAR DAY, AVERAGED OVER THE			
PREVIOUS 12 MONTHS? GI	PD				
8. TOTAL AVERAGE WATER CONSUMP	TION PER CALENDAR DAY (ADD LIN	ES 6 AND 7B) GPD			

## SECTION D – CHEMICAL INFORMATION

1. LIST THE CHEMICALS AND OTHER MATERIALS (BOTH LIQUID AND SOLID) WHICH ARE USED OR STORED: ATTACH ADDITIONAL SHEETS IF NECESSARY. CHEMICAL LISTS PREPARED FOR OTHER AGENCIES ARE ACCEPTABLE.

MATERIAL	ESTIMATE MAXIMUM QUANITITY STORED ON PREMISE (INDICATE UNITS)	ESTIMATE QUANTITY USED PER YEAR (INDICATE UNITS)
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
2. IS A WRITTEN SPILL PREVENTION CONTROL AND COUNTERM □ YES □ NO	IEASURE PLAN PREPARED	FOR THE FACILITY?
3. DOES THE FACILITY HAVE AN EPA GENERATOR NUMBER?	$\Box$ YES $\Box$ NO	
IF YES, EPA GENERATOR NUMBER(S)?		
SECTION E – WASTE DISCHARGE		
1. DOES THIS FACILITY USE WATER FOR PURPOSES OTHER THA	N IN RESTROOMS OR CAF	ETERIAS?
$\Box$ YES $\Box$ NO		
2. IS THERE ANY DISCHARGE TO STORM DRAINS?	$\Box$ YES $\Box$ NO	
IF YES, NPDES PERMIT NUMBER(S)?		
IF THE ANSWER TO EITHER QUESTION E-1 OR E-2 IS Y	ES, COMPLETE ENTIRE AP	PLICATION.
IF NOT, PROCEED TO AND COMPLETE LAST	PAGE, SIGN AND RETURN	ſ
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## SECTION F – <u>WASTEWATER DISCHARGES AND LOSSES</u> (FOR ESTIMATED FLOWS ATTACH COPY OF CALCULATIONS USED)

SOURCES OF WASTEWATER DISCHARGES AND WATER LOSSES	METERED OR ESTIMATED	SEWER CONN #	SEWER CONN #	SEWER CONN #	SEWER CONN #	TOTAL USAGE
SANITARY DISCHARGES:						
RESTROOMS (13 GPD/ON-SITE EMPLOYEE)						
KITCHENS & CAFETERIAS (2 GPD/CUSTOMER)						
ONE-PASS NONCONTACT COOLING WATER						
PROCESS DISCHARGES:						
COOLING TOWER BLEED						
BOILER BLOWDOWN						
WATER SOFTENER REGENERANT						
REVERSE OSMOSIS REJECT (SUPPLY WATER)						
DEIONIZER REGENERANT (SUPPLY WATER)						
PLANT AND EQUIPMENT WASHDOWN						
INDUSTRIAL PROCESS FLOW (DESCRIBE BELOW)						
A)						
B)						
C)						
D)						
E)						
F)						
G)						
OTHER						
WATER LOSSES:						
IRRIGATION (0.088 GPD/SF OF IRRIGATED LAND)						
COOLING TOWER EVAP. (2.4 GPM/100 TONS)						
BOILER STEAM LOSS			1			
PRODUCTION PROCESS EVAPORATION			1			
PRODUCT INCLUSION			1			
HAULED OFF-SITE FOR WASTE DISPOSAL			1			
EMPLOYEE USE (1 GPD/ON-SITE EMPLOYEE)			1			
TOTAL						

#### SECTION G – PLANT LAYOUT

- 1. IN THE SPACE BELOW SKETCH THE LAYOUT OF THE INDUSTRIAL COMPLEX. IF KNOWN, SHOW THE LOCATIONS OF THE SEWER LATERALS AND POSSIBLE SAMPLE POINTS. INCLUDE BUILDING WALLS, STREETS, ALLEYS, PROCESS AREAS OR EQUIPMENT, AND ANY OTHER PERTINENT PHYSICAL STRUCTURES. IF AVAILABLE, A SCALED DRAWING OF THE FACILITY WITH THE REQUIRED INFORMATION CAN BE ATTACHED. IDENTIFY ALL STORM DRAINS AND EXTERNAL SANITARY SEWER DRAIN CONNECTIONS AND THE TRIBUTARY AREAS TO EACH DRAIN. ASSIGN A UNIQUE ID# TO EACH DRAIN.
- 2. FOR EACH SEWER DRAIN IDENTIFIED IN (1) ABOVE, PROVIDE THE TRIBUTARY AREA IN SQUARE FEET, AND LIST ALL MEASURES IN PLACE TO PREVENT THE INFLOW OF STORM WATER. THIS INFORMATION CAN BE ATTACHED AS A SEPARATE SHEET.

### SECTION H – CHARACTERISTICS OF DISCHARGES

1. INDICATE THE CONSTITUTENTS THAT ARE OR COULD BE PRESENT IN THE WASTEWATER DISCHARGE AS A RESULT OF YOUR OPERATIONS BY PLACING AN (X) IN THE COLUMN NEXT TO THE CONSTITUENTS. ALSO INDICATE THE CONNECTIONS TO WHICH THOSE MATERIALS ARE DISCHARGED BY ENTERING THE SEWER REFERENCE NO. FROM SECTION F.

CONSTITUENTS	x	SEWER CONNECTIONS (From Section F)	CONSTITUENTS	x	SEWER CONNECTIONS (From Section F)
1. ACIDS (LOW PH)			13. PCB'S		
2. ALCOHOLS/KETONES			14. PESTICIDES		
3. CAUSTICS (HIGH pH)			15. RADIOACTIVE WASTES		
4. CHLORINATED SOLVENTS			16. R.O. AND OTHER BRINES		
5. CYANIDES			17. SULFATES		
6. DISSOLVED METALS*			18. SULFIDES		
7. FIBROUS WASTES			19. TOXIC ORGANICS		
8. FLAMMABLE SOLVENTS			20. UNCONTAMINATED WATER		
9. FUELS			21. VISCOUS WASTE / SOLIDS		
10. GREASE AND OILS			22	-	
11. HIGHLY ODOROUS WASTES			23	-	
12. HIGH TEMPERATURE WASTE			24	-	

\* DISSOLVED METALS INCLUDE: ANTIMONY, ARSENIC, BERYLLIUM, CADMIUM, COPPER, GOLD, LEAD, MERCURY, NICKEL, SELENIUM, SILVER, THALLIUM, AND ZINC.

## SECTION I – WASTEWATER PRETREATMENT

- 1. IS ANY FORM OF PRETREATMENT (SEE LIST BELOW) PRACTICED AT THIS FACILITY?
   □ YES
   □ NO

   IF NO, SKIP QUESTION 2 AND GO TO SECTION J.
   □ YES
   □ YES
- 2. FOR EACH WASTESTREAM TREATED BEFORE DISCHARGE, CHECK THE APPROPRIATE BOXES FOR TYPES OF PRETREATMENT USED AT THIS FACILITY.

PRETREATMENT TYPE	~	SEWER CONN. OR LOCATION	PRETREATMENT TYPE	~	SEWER CONN. OR LOCATION
1. CHEMICAL ADDITION			12. pH NEUTRALIZE/CONTINUOUS		
2. CHROMIUM REDUCTION			13. PRECIPITATION		
3. CYANIDE DESTRUCTION			14. RINSE - COUNTERFLOW		
4. EQUALIZATION			15. RINSE - DEAD		
5. FILTRATION			16. RINSE - SPRAY		
6. GREASE INTERCEPTOR			17. SEDIMENTATION		
7. GREASE TRAP			18. SILVER RECOVERY		
8. MARBLE CHIP NEUTRALIZE			19. SOLIDS SCREENING		
9. OIL/WATER SEPARATOR			20. OTHER		
10. GREASE AND OILS					
11. pH NEUTRALIZE/BATCH					

#### SECTION J - PRIORITY POLLUTANT INFORMATION

PLEASE INDICATE, BY PLACING AN "X" BY EACH LISTED CHEMICAL, WHICH ARE USED IN YOUR OPERATION OR GENERATED AS A BYPRODUCT. SOME COMPOUNDS ARE ALSO KNOWN BY OTHER NAMES.

#### PRESENT

□ asbestos (fibrous)

#### PRESENT

- $\Box$  cyanide (total)  $\Box$  antimony (total)  $\Box$  arsenic (total)  $\Box$  beryllium (total)  $\Box$  cadmium (total)  $\Box$  chromium (total)  $\Box$  copper (total)  $\Box$  lead (total)  $\Box$  mercury (total)  $\Box$  nickel (total)  $\Box$  selenium (total)  $\Box$  silver (total)  $\Box$  thallium (total)  $\Box$  zinc (total)  $\Box$  acenaphthene  $\Box$  acenaphthylene  $\Box$  acrolein  $\Box$  acrylonitrile  $\Box$  aldrin  $\Box$  anthracene □ benzene  $\Box$  benzidine  $\Box$  benzo (a) anthracene  $\Box$  benzo (a) pyrene  $\Box$  3,4-benzofluoroanthene  $\Box$  benzo (g,h,i) perylene  $\Box$  benzo (b) fluoroanthene □ a-BHC (alpha) □ b-BHC (beta)  $\Box$  d-BHC (delta) □ g-BHC (gamma)  $\Box$  bis (2-chloroethyl) ether  $\Box$  bis (2-chloroethoxy) methane  $\Box$  bis (2-chloroisopropyl) ether  $\Box$  bis (chloromethyl) ether  $\Box$  bis (2-ethylhexyl) phthalate  $\Box$  bromodichloromethane  $\Box$  bromoform  $\Box$  bromomethane  $\Box$  4-bromophenyl phenyl ether
- □ butybenzyl phthalate

 $\Box$  carbon tetrachloride  $\Box$  chlordane □ 4-chloro-3-methylphenol □ chlorobenzene  $\Box$  chloroethane  $\Box$  2-chloroethyl vinyl ether  $\Box$  chloroform  $\Box$  chloromethane  $\Box$  2-chloronaphthalene  $\Box$  2-chlorophenol  $\Box$  4-chlorophenyl phenyl ether  $\Box$  chrysene □ 4,4'-DDD □ 4,4'-DDE □ 4,4'-DDT  $\Box$  dibenzo (a,h) anthracene  $\Box$  dibromochloromethane  $\Box$  1,2-dichlorobenzene  $\Box$  1,3-dichlorobenzene  $\Box$  1,4-dichlorobenzene  $\Box$  3.3' dichlorobenzidine  $\Box$  1,1-dichloroethane  $\Box$  1,2-dichloroethane  $\Box$  1,1-dichloroethylene  $\Box$  1,2-trans-dichloroethylene  $\Box$  2,4-dichlorophenol  $\Box$  1,2-dichloropropane  $\Box$  1,2-dichloropropylene  $\Box$  dieldrin  $\Box$  diethyl phthalate  $\Box$  2,4-dimethyl phenol  $\Box$  di-n-butyl phthalate □ di-n-octyl phthalate □ 4,6-dinitro-o-cresol  $\Box$  2,4-dinitrophenol  $\Box$  2,4-dinitrotoluene  $\Box$  2,4-dinitrotoluene  $\Box$  1,2,-diphenylhydrazine  $\Box$  a-endosulfan (alpha)  $\Box$  b-endosulfan (beta)  $\Box$  endosulfan sulfate  $\Box$  endrin

#### PRESENT

🗆 endrin aldehyde
$\Box$ ethylbenzene
□ fluoranthene
□ fluorine
$\Box$ heptachlor
□ heptachlor epoxide
□ hexachlorobenzen
$\Box$ hexachlorobutadiene
□ hexachlorocyclopentadiene
$\Box$ hexachloroethane
$\Box$ indeno (1,2,3-cd) pyrene
□ isophorone
$\Box$ methylene chloride
□ naphthalene
□ nitrobenzene
□ 2-nitrophenol
□ 4-nitrophenol
□ N-nitrosodimethylamine
□ N-nitrosodi-n-propylamine
□ N-nitrosodiphenylamine
□ PCB-1016
□ PCB-1221
□ PCB-1232
□ PCB-1242
□ PCB-1248
□ PCB-1254
□ PCB-1260
$\Box$ pentachlorophenol
□ phenanthrene
□ phenol
□ pyrene
2,3,7,8-tetrachlorodibenzo-p-dioxin
$\Box$ 1,1,2,2-tetrachloroethane
$\Box$ tetrachloroethylene
□ toxaphene
$\Box$ 1,2,4-trichlorobenzene
$\Box$ 1,1,1-trichloroethane
$\Box$ 1,1,2-trichloroethane
$\Box$ trichloroethylene
□ 2,4,6-trichlorophenol
$\Box$ vinyl chloride

## SECTION K – NON-DISCHARGED WASTES

1.	AT THIS SI	ITE ARE THERE AN	IY WASTE LIQUIDS	OR SLUDGES	THAT A	ARE NO	T DISCHA	RGE T	O TH	E SEWE	R?
	$\Box$ YES	$\Box$ NO. IF NO, SK	IP THE BALANCE	OF SECTION K	AND O	GO TO	SECTION	L. IF	YES,	CHECK	THOSE
	THAT APP	LY AND INDICATE	E WHETHER THE WA	ASTE IS RECYC	CLED.						

	ESTIMATED GAL/YR.	<b>RECYCLED?</b>		ESTIMATED GAL/YR.	<b>RECYCLED?</b>
$\Box$ ACIDS AND ALKALIS		$\Box$ YES $\Box$ NO	□ SUMP WASTES		$\square$ YES $\square$ NO
GREASE		$\Box$ YES $\Box$ NO	□ WASTE OIL		$\Box$ YES $\Box$ NO
□ PAINTS		$\Box$ YES $\Box$ NO	□ WASTE PRODUCT_		$\Box$ YES $\Box$ NO
PESTICIDES		$\Box$ YES $\Box$ NO	$\Box$ WASTE SOLVENT		$\Box$ YES $\Box$ NO
□ PLATING WASTES		$\Box$ YES $\Box$ NO	$\Box$ OTHER (SPECIFY)		$\Box$ YES $\Box$ NO
PRETREATMENT SLUDGE		$\Box$ YES $\Box$ NO			
<ol> <li>ARE ANY OF THE ABOVE C</li> <li>DOES YOUR COMPANY PR.</li> <li>IF AN OUTSIDE FIRM RI ADDRESS(ES) OF ALL WAS</li> </ol>	ACTICE ON-SITE EMOVES ANY	E DISPOSAL OF TI	HE ABOVE CHECKED V	WASTES?	□ YES □ NO □ YES □ NO NAME(S) AND
1		2.			
3.	ZIP CODE			ZIP	CODE
				ZIP	CODE

#### SECTION L – <u>CERTIFICATION</u>

THE CERTIFICATION STATEMENT BELOW MUST BE SIGNED AS REQUIRED IN ITEMS 1, 2, 3, OR 4 BELOW.

- 1. BY A RESPONSIBLE CORPORATE OFFICER, IF THE INDUSTRIAL USER SUBMITTING THE REPORTS IS A CORPORATION. FOR THE PURPOSE OF THIS SECTION, A RESPONSIBLE CORPORATE OFFICER MEANS:
  - A. A PRESIDENT, SECRETARY, TREASURER, OR VICE-PRESIDENT OF THE CORPORATION IN CHARGE OF A PRINCIPAL BUSINESS FUNCTION, OR ANY OTHER PERSON WHO PERFORMS SIMILAR POLICY- OR DECISION-MAKING FUNCTIONS FOR THE CORPORATION; OR
  - B. THE MANAGER OF ONE OR MORE MANUFACTURING, PRODUCTION OR OPERATING FACILITIES, PROVIDED THE MANAGER IS AUTHORIZED TO MAKE MANAGEMENT DECISIONS WHICH GOVERN THE OPERATION OF THE REGULATED FACILITY, INCLUDING HAVING THE EXPLICIT OR IMPLICIT DUTY OF MAKING MAJOR CAPITAL INVESTMENT RECOMMENDATIONS, AND INITIATE AND DIRECT OTHER COMPREHENSIVE MEASURES TO ASSURE LONG-TERM ENVIRONMENTAL COMPLIANCE WITH ENVIRONMENTAL LAWS AND REGULATIONS; CAN ENSURE THAT THE NECESSARY SYSTEMS ARE ESTABLISHED OR ACTIONS TAKEN TO GATHER COMPLETE AND ACCURATE INFORMATION FOR CONTROL MECHANISM REQUIREMENTS; AND WHERE AUTHORITY TO SIGN DOCUMENTS HAS BEEN ASSIGNED OR DELEGATED TO THE MANAGER IN ACCORDANCE WITH CORPORATE PROCEDURES.
- 2. BY A GENERAL PARTNER OR PROPIETOR, IF THE INDUSTRIAL USER SUBMITTING THE REPORTS IS A PARTNERSHIP OR SOLE PROPIETORSHIP, RESPECTIVELY.
- 3. BY THE PRINCIPAL EXECUTIVE OFFICER OR DIRECTOR HAVING RESPONSIBILITY FOR THE OVERALL OPERATION OF THE DISCHARGING FACILITY, IF THE INDUSTRIAL USER SUBMITTING THE REPORTS IS A FEDERAL, STATE, OR LOCAL GOVERNMENTAL ENTITY, OR THEIR AGENTS.
- 4. BY A DULY AUTHORIZED REPRESENTATIVE OF THE INDIVIDUAL DESIGNATED IN ITEM 1, 2, OR 3 OF THIS SECTION IF:
  - A. THE AUTHORIZATION IS MADE IN WRITING BY THE INDIVIDUAL DESCRIBED IN ITEM 1, 2, OR 3;
  - B. THE AUTHORIZATION SPECIFIES EITHER AN INDIVIDUAL OR A POSITION HAVING RESPONSIBILITY FOR THE OVERALL OPERATION OF THE FACILITY FROM WHICH THE INDUSTRIAL DISCHARGE ORIGINATES, SUCH AS THE POSITION OF PLANT MANAGER, OPERATOR OF A WELL, OR A WELL FIELD SUPERINTENDENT, OR A POSITION OF EQUIVALENT RESPONSIBILITY, OR HAVING OVERALL RESPONSIBILITY FOR ENVIRONMENTAL MATTERS FOR THE COMPANY; AND
  - C. THE WRITTEN AUTHORIZATION IS SUBMITTED TO THE CITY.

NOTE TO SIGNING OFFICIAL: INFORMATION AND DATA IDENTIFYING THE NATURE AND FREQUENCY OF A DISCHARGE SHALL BE AVAILABLE TO THE PUBLIC. REQUESTS FOR CONFIDENTIAL TREATMENT OF ALL OTHER INFORMATION SHALL BE GOVERNED BY PROCEDURES SPECIFIED IN 40 CFR PART 2.

"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."

I FURTHER CERTIFY THAT I QUALIFY FOR SIGNATORY AUTHORITY, AS SET FORTH IN 40 CFR 403.12(L), BASED ON THE ABOVE CRITERIA:

	CHECK ONE:	□ 1(A)	□ 1(B)	□ (2)	□ (3)	□ 4
SIGNATURE				TITLE		
PRINT NAME				DATE		

# IF YOU WISH TO DELEGATE SIGNATORY AUTHORITY TO A QUALIFIED REPRESENTATIVE, COMPLETE A DELEGATION OF SIGNATORY AUTHORITY FORM.