(IMPORTANT: Type or print; read instructions before completing form)

Page 1 of 5

• •	F	ORM R		TRI Facility ID	Number			
EPA United States Environmental Protection Agency	Right-to-Know Act	of 1986, also Know	ncy Planning and Community 86, also Known as Title III of the nd Reauthorization Act					
WHERE TO SEND COMPLETED FORMS:	P. O. Box 1513 Lanham, MD 207	(5	APPROPRIATE ST See instructions in SE INVENTORY		Enter "X" here if this is a revision For EPA use only			
IMPORTANT: See instructions to deter	mine when "Not Ap	plicable (NA)" bo	xes should be ch	ecked.	-			
	RT 1. FACILITY	IDENTIFICA	TION INFO	RMATION				
SECTION 1. REPORTING YEA								
SECTION 2. TRADE SECRET I Are you claiming the toxic chemical ide								
2.1 Yes (Answer question 2.2; Attach substantiation forms)	No (Do no	t answer 2.2; 2.2 Section 3)	Is this copy	Sanitized	Unsanitized			
CECTION & CEDTIFICATION				only if "YES" in 2				
SECTION 3. CERTIFICATION I hereby certify that I have reviewed the attached d the amounts and values in this report are accurate b		best of my knowledge	and belief, the subr	nitted information is tr	,			
Name and official title of owner/operator or senior	management official:		Signature:		Date Signed:			
SECTION 4. FACILITY IDENT	TIFICATION				i			
4.1		Facility ID Number						
Facility or Establishment Name	Faci	lity or Establishment 1	Name or Mailing Ad	dress (If different from	n street address)			
Street	Ma	iling Address						
City/County/State/Zip Code	City	/State/Zip Code			Country (Non-US)			
1.2 This report contains information for: (<u>Important</u> : Check a or b; check c or d if applic	able) a. An enti		Part of a facility c.	A Federal facility	d. GOCO			
.3 Technical Contact Name			Т	elephone Number (inc	lude area code)			
Email Address			I					
4.4 Public Contact Name			Т	elephone Number (inc	lude area code)			
4.5 NAICS Code (s) (6 digits) a.	b.	с.	d.	e.	f.			
4.7 Dun & Bradstreet a. Number (s) (9 digits)								
SECTION 5. PARENT COMPAN	Y INFORMATI	ON						
5.1 Name of Parent Company NA								
5.2 Parent Company's Dun & Bradstreet Number	NA							

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(IM	PORTANT: Type or print; read instructions be	fore completing form)	App	roval Expires: 01/31	1/2008	Paş	ge 2 of 5				
				Г	RI Facility ID Nu	ımber					
FORM R											
PART II. TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM											
	TAKI II. TOAIC UNEWICAL KELEASE INVENTOKI KEPOKTING FOKIM										
SE	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)										
1.1	CAS Number (Important: Enter only one	number exactly as it appears on the Sec	ction 313 list. Enter c	category code if rep	porting a chemical	category.)					
$\left \right $											
1.2	1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)										
	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)										
1.3	1.3 Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked 'yes': Generic Name must be structurary descriptive.)										
1.4	Distribution of Each Member of the Di										
	(If there are any numbers in boxes 1-17, the be reported in percentages and the total sh				nd 100. Distribution	on should					
	1 2 3 4	$\frac{5}{6} \frac{6}{7} \frac{8}{8}$		11 12	13 14	15 16	17				
NA											
SE	CTION 2. MIXTURE COMPON	ENT IDENTITY (Impo	rtant: DO NOT co	omplete this sect	ion if you comp	leted Section	1 above.)				
	Generic Chemical Name Provided by Sup						,				
2.1					_						
SE	CTION 3. ACTIVITIES AND U	SES OF THE TOXIC CHEM	MICAL AT THE	FACILITY							
	(Important: Check al	that apply.)									
3.1	Manufacture the toxic chemical:	3.2 Process the	toxic chemical:	3.3 Oth	erwise use the	e toxic chem	ical:				
a	Produce b. Import										
	If produce or import a. As a reactant a. As a chemical processing aid										
	c. For on-site use/processing b. As a formulation component b. As a manufacturing aid										
0	d. For sale/distribution C. As an article component C. Ancillary or other use										
6	e. As a byproduct d. Repackaging										
1	As an impurity	e. As an impurity									
	CTION 4. MAXIMUM AMOUN		AL ONSITE AT A	ANY TIME DU	URING THE	CALENDAF	VEAR				
4.1	(Enter two digit code	from instruction package.)									
SE	CTION 5. QUANTITY OF THE	TOXIC CHEMICAL ENTER	RING EACH EN	VIRONMENT	AL MEDIUM	I ONSITE					
		A. Total Release (pounds/yea		of Estimate	C. % From	n Stormwater					
		(Enter a range code** or esti	mate) (enter	code)							
5.1	Fugitive or non-point NA										
5.2											
	air emissions										
5.3	Discharges to receiving streams or water bodies (enter one name per box										
	Stream or Water Body Name		i		•						
5.3.1											
5.3.2	2										
5.3.3											
	ditional pages of Part II, Section 5.3 a ndicate the Part II, Section 5.3 page		umber of pages in t (example: 1,2,3,								

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*For Dioxin or Dioxin-like compounds, report in grams/year. ** Range Codes: A= 1-10 pounds; B= 11-499 pounds; C= 500-999 pounds.

FORM R

PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

Toxic Chemical, Category or Generic Name

TRI Facility ID Number

SE	CTION 5. QUANTIT	Y OF THE TO	XIC CH	EMICAL F	ENTERING EA	CH ENVIRO	ONMEN'	TAL N	MEDI	UM OI	NSITI	E (contin	ued)
			NA	A. Total l code		B. Basis of Estimate (enter code)							
5.4.1	Underground Injection to Class I Wells	onsite											
5.4.2	Underground Injection to Class II-V Wells	onsite											
5.5	Disposal to land onsite												
5.5.1A	RCRA Subtitle C landfi	lls											
5.5.1B													
5.5.2	Land treatment/application farming	tion											
5.5.3A	RCRA Subtitle C surface impoundments												
5.5.3B	Other surface impoundn	nents											
5.5.4	Other disposal												
SECT	TION 6. TRANSFER	RS OF THE TO	XIC CI	HEMICAL	IN WASTES	TO OFF-SI	TE LOO	CATIO	ONS				
	SCHARGES TO PUB				``````````````````````````````````````	/s)							
	Total Quantity Trans		s and B	asis of Esti									
6.1.A.1 Total Transfers (pounds/year*) (enter range code ** or estimate) 6.1.A.2 Basis of Estimate (enter code)													
	(enter range code)	ji estimate)			(
6.1.B	POTW Name												
POTW	Address												
City	ľ		State		County						Zip		
6.1.B	POTW Name					-							
POTW	Address												
City			State		County						Zip		
If addit in this t	ional pages of Part II, Second	ction 6.1 are attach ate the Part II, Sect				(example	e: 1,2,3, e	etc.)					
SECT	TON 6.2 TRANSFER	S TO OTHER (OFF-SIT	E LOCAT	IONS								
6.2.	Off-Site EPA Identific	ation Number (RC	RA ID No).)									
Off-Sit	e Location Name												
Off-Sit	e Address											<u> </u>	
City			State		County				Zip			Country (Non-US	
Is locat	ion under control of repo	rting facility or par	rent comp	any?				Yes			No		
EDAE	0250 1 (D 00/2000)	D : 11/1	1 1 4			* 17 1	D' '	D' '	1.1				,

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* For Dioxin or Dioxin-like compounds, report in grams/year ** Range Codes: A=1-10 pounds: B=1-499 pounds; C=500 - 999 pounds.

(IMPORTANT: Type or print; read instructions before completing form)
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]	FORM	[R				TRI Facility ID Number
PAI	RT II. CHE	MICAL-S	PECIFIC	INFORM	ATION (C	ONTINUEI))	Toxic Chemical, Category or Generic Nam
SECTION 6.2	TRANSFER	s то отн	IER OFF-S	ITE LOCA	TIONS (CO	NTINUED)		
	sfers (pounds/) e code**or estir			s of Estimate er code)	e			e of Waste Treatment/Disposal/ cling/Energy Recovery (enter code)
1.			1.				1. M	
2.			2.				2. M	
3.			3.				3. M	
4.			4.				4. M	
5.2 Off-S	Site EPA Identifi	cation Num	ber (RCRA II	D No.)				
Off-Site Location	Name							
Off-Site Address								
City		State		County		Zip		Country (Non-US)
s location under			or parent con	npany?		Yes		No
. Total Transfe (enter range c	rs (pounds/ye ode**or estima			s of Estimate er code)	e			of Waste Treatment/Disposal/ cling/Energy Recovery (enter code)
1.		,	1.				1. M	······································
2.			2.				2. M	
3.			3.				3. M	
4.			4.				4. M	
SECTION 7A.							•	
Not Applic	$pable(N \Lambda)$				t is applied to a cal or chemica	-		
a. General Waste Stream [enter code]			Waste Treatm		s) Sequence			d. Waste Treatment Efficiency [enter 2 character code]
7A.1a	7A.1b		1		2			7A.1d
	3		4		5			
7A.2a	6 7A.2b		7		8			7A.2d
1 11,54 a	3		4		5			/A.2U
	6		7		8			
7A.3a	7A.3b				2 5		_	7A.3d
			1 7 1		5			
	3 6		7		8			
7A.4a	6 7A.4b		7		8 2			7A.4d
7A.4a	6 7A.4b 3		1 4		2 5			7A.4d
7A.4a 7A.5a	6 7A.4b				2			7A.4d 7A.5d
	6 7A.4b 3 6		1 4 7		2 5 8			

*For Dioxin or Dioxin-like compounds, report in grams/year

**Range Codes: A=1 - 10 pounds; B=11 - 499 pounds C= 500-999 pounds.

(IMPORTANT: Type or print; read instructions before completing form)

FORM R TRI Facility ID Number											
PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name											
SEG	SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES										
Not Applicable (NA) - Check here if no on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.											
	Energy Recovery Methods [enter 3-charact	ter code(s)]									
	1	2	3								
SE	CTION 7C. ON-SITE RECYCLIN	IG PROCESSES		P							
	Not Applicable (NA) - Check here if no on-site recycling is applied to any waste										
	stream containi	ng the toxic chemical or chemic	al category.								
Recycling Methods [enter 3-character code(s)]											
	1	2	3								
	1		5								
SEC	TION 8. SOURCE REDUCTION	AND RECYLING ACT	IVITIES								
SECTION 8. SOURCE REDUCTION AND RECYLING ACTIVITIES Column A Column B Column C Column D											
		Prior Year (pounds/year*)	Current Reporting Year (pounds/year*)	Following (pounds/ye		Second Following Year					
		(pounds/year*)	(pounds/year)	(pounds/ye	ai •)	(pounds/year*)					
8.1	Total on-site disposal to Class I										
8.1a	Underground InjectionWells, RCRA Subtitle C landfills, and other landfills										
8.1b	Total other on-site disposal or other releases										
8.1c	Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	;									
8.1d	Total other off-site disposal or other releases										
8.2	Quantity used for energy recovery onsite										
8.3	Quantity used for energy recovery offsite										
8.4	Quantity recycled onsite										
8.5	Quantity recycled offsite										
8.6	Quantity treated onsite										
8.7	Quantity treated offsite										
8.8	8.8 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production processes (pounds/year)*										
8.9											
8.10	Did your facility engage in any source year? If not, enter "NA" in Section 8.										
	Source Reduction Activities [enter code(s)]		Methods to Identify Activity (enter codes)							
8.10.1	a.		b.		c.						
8.10.2	a.		b.		с.						
8.10.3	a.		b.		c.						
8.10.4	a.		b.		c.						
8.11	If you wish to submit additional optio control activities, check "Yes."	nal information on source red	duction, recycling, or pollution	1	Yes]					

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