LEXINGTON FAYETTE URBAN COUNTY GOVERNMENT DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF WATER QUALITY WASTE HAULER DISCHARGE PERMIT APPLICATION



Company Name: _	 	
Date:	 	

Return To: Lexington Fayette Urban County Government
Division of Water Quality
125 Lisle Industrial Ave, Suite 180
Lexington, KY 40511
Attn: Pretreatment

SECTION A – GENERAL INFORMATION

1. Company Name:		
a. Designated company contact	::	
Name:		
Title:		
Mailing Address:		
City:	State:	Zip:
Phone #:		
E-Mail Address:		
b. Is the company contact ident	tified in 1.a., the owner of the facility?	Yes □ No □
	dress of the operator and submit a copy of ator's scope of responsibility for the facil	
2. Facility Address: Street:		
City:	State:	Zip:
3. Designated signatory author [Attach similar information	ority of the facility: n for each authorized representative.]	
Name:		
Title:		
Address:		
City:	State:	Zip:
Phone #:		
E-Mail Address:		

SECTION B – BUSINESS ACTIVITIES

Indicate applicable Standard Ind than one applies, list in descendi			ess activities (if r
a	d		
b	e		
c	f.		
List <i>all</i> permits held which permaterial permits, federal, state or			
	r rotur urstrurge perm	,	
Attach additional sheets if neces	sary		
	•	to haul and discha	arge wastewater
List all tank trucks and or oth	ner equipment used		arge wastewater
Attach additional sheets if neces List all tank trucks and or oth LFUCG facilities. Include licen Vehicle # (if applicable)	ner equipment used		
List all tank trucks and or oth LFUCG facilities. Include licen	ner equipment used se # and size of tank t	for each vehicle. Tank volum	
List all tank trucks and or oth LFUCG facilities. Include licen	ner equipment used se # and size of tank t	for each vehicle. Tank volum	ne
List all tank trucks and or oth LFUCG facilities. Include licen	ner equipment used se # and size of tank t	for each vehicle. Tank volum	ne gallons
List all tank trucks and or oth LFUCG facilities. Include licen	ner equipment used se # and size of tank t	for each vehicle. Tank volum	ne gallons gallons

SECTION C – DOMESTIC WASTEWATER DISCHARGE INFORMATION

1.	Does (or will) this company discharged definition below) to the LFUCG was		wastewater other than from domestic source treatment plant?	ces (see			
	□ Yes □ No						
	If Yes, please fill out Section D.						
2. Provide the following information on wastewater origination and type of waste(s) for customer you service.							
	associated with the use of water for or other domestic purposes. For pur	drinking rposes o	ter that is generated by human activities g, cooking, cleaning, washing, hygiene, sa of this permit, domestic wastewater shall i ase interceptor and grease trap wastes.	nitation			
	Attach additional sheets if necessar	ıry					
	<u>Facility</u>		Origination (Septic tank, grease pit)				
		-					
		.					
	,	-					
		-					
		-					
		-					
		-					
		-					
		-					
	=	_					

SECTION D - NON-DOMESTIC WASTEWATER DISCHARGE INFORMATION

1. Provide the following information on wastewater origination and type of waste(s) for each customer you service. NOTE Non-Domestic Wastewater - Wastewater that is generated by or used in commercial or industrial operations. Including but not limited to: commercial vehicle washing, automotive repair and maintenance, laundry operations, industrial cleaning operations. **Attach additional sheets if necessary** **Facility** Origination (grit separator, oil/water separator)

If your company hauls wastewater from any facility which employs or will be employing processes in any of the industrial categories or business activities listed below place a check beside the category of business activity (check all that apply)

Industrial Cates	gories
	Aluminum Forming
	Asbestos Manufacturing
	Battery Manufacturing
	Can Making
	Carbon Black
	Coal Mining
	Coil Coating
	Copper Forming
	Electric and Electronic Components Manufacturing
	Electroplating
	Feedlots
	Fertilizer Manufacturing
	Foundries (Metal Molding and Casting)
	Glass Manufacturing
	Grain Mills
	Inorganic Chemicals
	Iron and Steel
	Leather Tanning and Finishing
	Metal Finishing
	Nonferrous Metal Forming
	Nonferrous Metal Manufacturing
	Organic Chemicals Manufacturing
	Paint and Ink Formulating
	Paving and Roofing Manufacturing
	Pesticides Manufacturing
	Petroleum Refining
	Pharmaceutical
	Plastic and Synthetic Materials Manufacturing
	Plastics Processing Manufacturing
	Porcelain Enamel
	Pulp, Paper, and Fiberboard Manufacturing
	Rubber
	Soap and Detergent Manufacturing
	Steam Electric
	Sugar Processing
	Textile Mills
	Timber Products

A facility with processes inclusive in these business areas may be covered by Environmental Protection Agency's (EPA) categorical pretreatment standards. These facilities are termed "categorical users". **NOTE: Wastes hauled from categorical industries remains subject to Federal Categorical standards.**

All current industrial users are required to submit monitoring data on all pollutants that are regulated specific to each process. Use the tables provided in this section to report the analytical results. For all other (nonregulated pollutants, indicate whether the pollutant is known to be present (P), suspected to be present (S), or known not to be present (O), by placing the appropriate letter in the column for average reported values. Indicate on either the top of each table or on a separate sheet, if necessary, the sample location and type of analysis used.

New dischargers should use the table to indicate what pollutants will be present or are suspected to be present in proposed wastestreams by placing a P (expected to be present), S (may be present), or O (will not be present) under the average reported values.

Before any non-domestic waste may be disposed of; pre-approval from the Division of Water Quality – Compliance & Monitoring must be received. This approval letter and appropriate manifest shall be presented to LFUCG staff before waste is accepted.

Pollutant	Detection Level		ım Daily ılue	Average o	of Analyses	Number of	Units	
	Used	Conc.	Mass	Conc.	Mass	Analyses	Conc.	Mass
Acenaphthene								
Acrolein								
Acrylonitrile								
Benzene								
Benzidine								
Carbon Tetrachloride								
Chlorobenzene								
1,2,4-Trichlorobenzene								
Hexachlorobenzene								
1,2-Dichloroethane								
1,1,1-Trichloroethane								
Hexachloroethane								
1,1-Dichloroethane								
1,1,2-Trichloroethane								
1,1,2,2-Tetrachloroethane								
Chloroethane								
Bis (2-chloroethyl) ether								
17 Bis (chloro methyl) ether								
2-chloroethyl vinyl ether								
2-Chloronaphthalene								
2,4,6 Trichlorophenol								
Parachlorometa cresol								
Chloroform								
2-chlorophenol								
1,2-Dichlorobenzene								
1,3-Dichlorobenzene								
1,4-Dichlorobenzene								

Pollutant	Detection Level		ım Daily lue	Average of Analyses		verage of Analyses Number of		nits
	Used	Conc.	Mass	Conc.	Mass	Analyses	Conc.	Mass
3,3-Dichlorobenzidine								
1,1-Dichloroethylene								
1,2-Trans-dichloroethylene								
2,4-Dichloropheno								
1,2-Dichloropropane								
1,2-Dichloropropylene								
2,4-Dimethylphenol								
2,4-Dinitrotoluene								
2,6-Dinitrotoluene								
1,2-Diphenylhydrazine								
Ethylbenzene								
Fluoranthene								
4-Chlorophenyl phenyl ether								
4-Bromophenyl phenyl ether								
Bis (2-chlorisopropyl) ether								
Bis (2-chloroethoxy) methane								
Methylene chloride								
Methyl chloride								
Methyl bromide								
Bromoform								
Dichlorobromomethane								
Chlorodibromomethane								
Hexachlorobutadiene								
Hexachlorocyclopentadiene								
Isophorone								
Naphthalene								
Nitrobenzene								
Nitrophenol								
2-Nitrophenol								
4-Nitrophenol								
2,4-Dinitrophenol								
4,6-Dinitro-o-cresol								
N-nitrosodimethylamine								
N-nitrosodi-n-propylamine								
Pentachlorophenol								
Phenol								
Bis (2-ethylhexyl) phthalate								
Butyl benzyl phthalate								
Di-n-butyl phthalate								
Di-n-octyl phthalate								
Diethyl phthalate								

Pollutant	Detection Level		ım Daily lue	Average of Analyses		Number of	Units	
	Used	Conc.	Mass	Conc.	Mass	Analyses	Conc.	Mass
Dimethyl phthalate								
Benze (a) anthracene								
Benzo (a) pyrene								
3,4-benzofluoranthene								
Benzo (k) fluoranthane								
Chrysene								
Acenaphthylene								
Anthracene								
Benzo (ghi) perylene								
Fluorene								
Phenantthrene								
Dibenzo (a,h) anthracene								
Indeno (1,2,3-cd) pyrene								
Pyrene								
Tetrachloroethylene								
Toluene								
Trichloroethylene								
Vinyl chloride								
Aldrin								
Dieldrin								
Chlordane								
4,4'-DDT								
4,4'-DDE								
4,4'-DDD								
Alpha-endosulfan								
Beta-endosulfan								
Endosulfan sulfate								
Endrin								
Endrin aldehyde								
Heptachlor								
Heptachlor epoxide								
Alpha-BHC								
Beta-BHC								
Gamma-BHC								
Delta-BHC								
PCB-1242								
PCB-1254								
PCB-1221								
PCB-1232								
PCB-1248								
PCB-1260								

Pollutant	Detection Level	Maximu Va	ım Daily lue	Average of Analyses		Number of	Ur	nits
	Used	Conc.	Mass	Conc.	Mass	Analyses	Conc.	Mass
PCB-1016								
Toxaphene								
(TCDD)								
Asbestos								
Acidity								
Alkalinity								
Bacteria								
BOD5								
COD								
Chloride								
Chlorine								
Fluoride								
Hardness								
Magnesium								
NH3-N								
Oil & Grease								
TSS								
TOC								
Kjeldahl N								
Nitrate N								
Nitrite N								
Organic N								
Orthophosphate P								
Phosphorus								
Sodium								
Specific Conductivity								
Sulfate (SO4)								
Sulfide (S)								
Sulfite (SO3)								
Antimony								
Arsenic								
Barium								
Beryllium								
Cadmium								
Chromium								
Copper								
Cyanide								
Lead								
Mercury								

Pollutant Detection Level	Maximum Daily Value		Average of Analyses		Number of	Units		
	Used	Conc.	Mass	Conc.	Mass	Analyses	Conc.	Mass
Nickel								
Selenium								
Silver								
Thallium								·
Zinc								

SECTION E – AUTHORIZED SIGNATURES

Co	mpliance Certifi	cation:			
1.	Do you have a	copy of Chapter	16 of the local ordinance?	□ Yes	\square No
2.	Are all application a consistent		ards and requ	irements being met	
	□ Yes	\square No	☐ Not yet discharging		
3.	If No:				
a.	facility into cor	npliance? Also	I maintenance procedures are a list additional treatment tech e facility into compliance.		
b.	along with reas	onable complet	g the facility into compliance. ion dates. Note that if the con a schedule for compliance diff	trol authority	issues a permit to
	Milestone Activ	vity		Com	pletion Date
4.	List any violati does or has don		ny other Municipal Sewer Age	ency with whi	ich this company

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

Title

Date

Phone

Signature