

FATS, OILS & GREASE (FOG) REGISTRATION FORM

SECTION A. GENERAL INFORMATION

C	ompany Name:	
C	ompany Mailing Address:	
	Street:	City/Township:
	Zip Code:	Telephone:
C	ompany Premise Address:	
	Street:	City/Township:
	Zip Code:	Telephone:
Αι	uthorized Representative of Company:	
	Name:	Telephone:
	Title:	_ Email Address:
npletion I d m pe in re	n of this form and review of the information of this form and review of the information of the information of the information of the person of the person of the information, the information in	nent and all attachments were prepared under with a system designed to assure that qualified information submitted. Based upon my ge the system, or those persons directly ne information submitted is, to the best of my
ре	nowledge and belief, true, accurate and co enalties for submitting false information, in aprisonment for knowing violations.	omplete. I am aware that there are significant acluding the possibility of fine and
		Print Name
		Print Name Title



SECTION B. PRODUCTS AND SERVICE INFORMATION

Average number of employ	ees per shit	ft: 1 st	2 nd		3 rd _
Shift start times:		1 st	2 nd		3 rd
Shifts normally worked eac	h day (Ched	ck appropriate s	hifts):		
Su	un M	lon Tue	Wed	Thu	Fri
1 st					
2 nd					
3 rd					
Hours of operation:	A	۸.M	P.M.	☐ Co	ontinuous
Number of customers serve	ed per day:				
Number of seats in dining r	oom:				
Number of toilets on premis	ses:				
Gallons of water used per of	day:				
North American Industrial C	Classification	n System Code(s) for your faci	lity (6-digit l	NAICS):
Identify any federal, state o	r local envir	onmental permi	ts that this faci	litv has bee	n issued:
				•	
Permit No.	<u>151</u>	suing Agency		Pul	<u>pose</u>



7.	Attach a facility site plan showing locations of water and sewer connections, manholes, traps, cleanouts, etc. Indicate location of sampling and flow metering equipment on this drawing, if present.							
8.	Are any liquid wastes or solids/sludges from this facility disposed of by means other than discharge to the public sewer system?							
	If yes, complete the remaining items.							
9.	sposal method, the te Disposal.							
		Gallons/Day	Lbs/Day	% Moisture	Disposal Method			
	☐ Acids and Alkalies							
	☐ Heavy Metal Sludges							
	☐ Inks/Dyes							
	☐ Oil and/or Grease							
	☐ Organic Compounds							
	☐ Paints							
	Pesticides							
	☐ Plating Wastes							
	☐ Pretreatment Sludges							
	☐ Solvents/Thinners							
	Other (Specify)							
10.	Provide the following information for waste haulers, if applicable:							
	<u>Name</u>	Addres	<u>s</u>	EPA/DEP ID #	Type Waste			



SECTION C. GREASE INTERCEPTOR / OIL/WATER SEPARATOR INFORMATION

1.	Description of kitchen equipment. Provide number of units:						
	Dishwashers	Floor Drains		Fryers		Grills	
	Garbage Disposals	Ovens		Sinks		•	
	Other						
2.	Is a grease interceptor or oil/wa	ater separator ¡	present?	☐ Yes	☐ No		
3.	Size of interceptor/separator:		Gallons				
4.	Location of interceptor/separat	or:					
5.	Are chemicals, bacteria or enzymes currently used in interceptor/separator?						
	If yes, attach material safety data sheets (MSDSs) for all of the products used onsite.						
6.	Frequency of cleaning grease/	oil interceptor:					
7.	Pounds grease or oil used per year:						
8.	Pounds grease or oil removed	per year:					
9.	(Optional) Attach test results of a 24-hour composite sample from the discharge side of the grease or oil interceptor for the following analyses: Biochemical Oxygen Demand (BOD), Ammonia Nitrogen (NH ₃ -N), Total Phosphorus and Total Suspended Solids (TSS). Attach test results of a grab sample from the discharge side of the grease or oil interceptor for Oil and Grease (O&G) and pH.						