

## University of Connecticut Facilities Operations, Water Pollution Control FATS, OILS, AND GREASE PRETREATMENT PROGRAM REGISTRATION FORM

UCONN USE ONLY	
APP #:	
Date Receiv'd:	

Please complete this form in accordance with the instructions in order to ensure the proper handling of your application. Please print or type.

Facility Name:						
Street Address:						
_						
Contact Information:	:					
Contact Person N	lame:					
Phone Nur	nber:					
E-mail Add	dress:					
This form is being submitted for approval (check one)						
<ul> <li>□ Request for variance as a <i>de minimus</i> F.O.G. discharge</li> <li>□ Request approval for F.O.G. pretreatment equipment</li> </ul>						
Please check each of	the items l	listed belo	ow that are present i	in your kitchen facility:		
			If yes, how many	Discharge rate		
A. Single-bay pot sink	□ Yes	□ No		gallons per minute		
B. Two-bay pot sink	□ Yes	□ No		gallons per minute		
C. Three-bay pot sink	□ Yes	□ No		gallons per minute		
D. Pre-rinse sink	□ Yes	□ No		gallons per minute		
E. Dishwasher	□ Yes	□ No	·	gallons per minute		
F. Floor drains	□ Yes	□ No	·	gallons per minute		
F. Mop sink	□ Yes	□ No		gallons per minute		
G. Fryolators	□ Yes	□ No				
H. Grills	□ Yes	□ No				
I. Ovens	□ Yes	□ No				
J. Tilt kettles	□ Yes	□ No				
K. Garbage grinder	☐ Yes	□ No				

**5. Estimated kitchen water usage:** \_\_\_\_\_ gallons per day (attach calculations)

equipment is (check one) check one) and specify cap case trap with a total capacity decovery Unit (A.G.R.U.) w	y of gallons ith a treatment capacity of _	•
ease trap with a total capacity Recovery Unit (A.G.R.U.) w	y of gallons ith a treatment capacity of _	gallons per
Recovery Unit (A.G.R.U.) w	ith a treatment capacity of _	gallons per
equipment is (check one)	☐ Currently Installed	☐ Proposed
check one) and specify cap	acity	
ease trap with a total capacity	gallons per minute	
location and source(s) of	wastewater to be treated	
equipment is (check one)	☐ Currently Installed	☐ Proposed
check one) and specify cap	acity	
	gallons per minute	
atment capacity of		
atment capacity of		
atment capacity of		
	eatment capacity of	ease trap with a total capacity of gallons eatment capacity of gallons per minute

d)	Who is responsible for coordinating maintenance of the FOG pretreatment $unit(s)$ ?							
		· · · · · · · · · · · · ·	nat is submitting this request for					
		separate business located in the same building):  Please specify name and contact information for person responses.	ponsible for maintenance of unit(s):					
e)	Но	ow often is the FOG pretreatment unit(s) cleaned?						
	☐ Daily; ☐ Monthly; ☐ Quarterly; ☐ not applicable; ☐ other frequency(Specify)							
<b>P</b>								
f)		a contractor cleans the grease trap, provide the company'	-					
	Coı	ompany name Phone nun	lber					
I ha atta ind cor	TA NT) nve p ichm ividi nple	ACH A MENU, SITE PLAN, WASTEWATER FLOVAILS FOR GREASE TRAP, A.G.R.U. (AUTOMATICE), OR ALTERNATIVE EQUIMIMENT  personally examined and am familiar with the information suments thereto, and I certify that, based on reasonable investigated that responsible for obtaining the information, the submitted ete to the best of my knowledge and belief.	bmitted in this document and all ation, including my inquiry of those					
AP	PLI	ICANT'S NAME (PRINT)						
AP	PLI	ICANT'S SIGNATURE	DATE					
	_	UCONN FACILITIES OPERATIONS O						
		Approved Revise	Date Reviewed By					
<u>RE'</u>	/IEW	W COMMENTS						