Oxford Water Works & Sewer Board

FATS, OIL & GREASE PERMIT APPLICATION

Please choose one description that best describes your facility:

	 □ New Food Service Establishment □ Existing Food Service Establishment 							
	☐ Modification to Existi	ng Food Service Establishment						
Section A - Facility Information								
1.	Facility Name	Facility Name						
2.								
3.								
4.								
5.	Owner of Premises (if different than Facility)							
	Name							
	Address							
	Telephone Number							
	Email Address							
6.	Designated Signatory Authority of the Facility							
	Name							
	Title							
	Address							
	Telephone Number							
	Email Address							
7.	Designated Facility Contact							
	Name							
	Title							
	Address							
	Telephone Number							
	Email Address							
		- Facility Operational Charac						
1.	Please choose one description that best fits your facility:							
	☐ Fast Food Restaurant	☐ Full Service Restaurant	□ Nursing Home					
	□ Drive Through (only)	□ Concession Stand	□ Hotel/Motel					
	□ Coffee Shop	□ Bakery	□ Supermarket					
	□ Religious Institution	□ School/College	□ Club/Organization					
	□ Company/Office Building	□ Ice Cream Shop	□ Hospital					
	□ Caterer	□ Bar/Lounges	□ Doctor/Dentist Office					
	□ Convenience Store	□ Meat Markets	☐ Fruit/Vegetable Market					
	□ Cafeteria	□ Other						

	Grill	Oven Mop Sink	Dishwasher			
	Pre-Rinse/Spray Sink	Mop Sink	Deep Fryer			
	Floor Drains	Tilt Kettle/Crock Pot	Garbage Disposal			
	Three Bay Sink		Single Bay Sink			
	Hand Sinks	Chinese Wok/Cooker				
	Other Equipment (specif	fy)				
3.	Method of Service:					
	□ Washable Plates	□ Disposable Plates/Baskets	□ Carry-Out Only			
4.	Provide a copy of the indoor and outdoor plumbing floor diagrams, which should include the location of all water meters, facility sewer connections, grease interceptors, sinks, floor dra					
	dishwashers, restrooms, etc.					
5.	What is the seating capacity at your facility?					
6.	Estimated average meals per	day:				
7.	Please fill in each day and hours of operation that your facility is open:					
	Monday	Tuesday	Wednesday			
	Thursday	Friday	Saturday			
	Thursday Sunday	Friday	Saturday			
		Friday Section C – Treatment	Saturday			
1.	Sunday					
	Do you have a grease interce	Section C – Treatment eptor at your facility?				
	Do you have a grease interce Complete the following for a	Section C – Treatment eptor at your facility?				
	Do you have a grease interce Complete the following for a for all internal and external in	Section C – Treatment eptor at your facility? all grease removal devices and attanterceptors.				
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model	Section C – Treatment eptor at your facility? all grease removal devices and attanterceptors.	ach manufacturer's specificat			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal)	Section C – Treatment eptor at your facility? all grease removal devices and attanterceptors. or	ach manufacturer's specificat			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or	ach manufacturer's specificat (lb) Automatic			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor	Section C – Treatment Exptor at your facility? all grease removal devices and attainterceptors. or or or	nch manufacturer's specificat (lb) Automatic Outdoor			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or or	(lb)AutomaticOutdoor			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location Control	Section C – Treatment Exptor at your facility? all grease removal devices and attainterceptors. or or or	(lb)AutomaticOutdoor			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or or or or	ach manufacturer's specificat (lb) Automatic Outdoor			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or or or basement, outside in ground, etc.	(lb)AutomaticOutdoor)			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal)	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or or or basement, outside in ground, etc.	(lb) Outdoor (lb)			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or or basement, outside in ground, etc. or or	(lb)AutomaticOutdoor			
	Do you have a grease interce Complete the following for a for all internal and external in a. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Indoor Cleaning frequency Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive Location (under 3 bay sink, in b. Make & Model Capacity (gal) Passive (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, in b. Make & Model (under 3 bay sink, i	Section C – Treatment eptor at your facility? all grease removal devices and attainterceptors. or or or basement, outside in ground, etc. or or	(lb)			

	c. Make & Model							
	Capacity (gal)	or	(lb)					
	Passive		Automatic					
	Indoor	or	Outdoor					
	Cleaning frequency							
	Location							
	(under 3 bay sink, in basement, outs	ide in ground, etc.)						
3.	3. If the INDOOR grease interceptor is being maintained onsite, how do you dispose after cleaning the device?							
	☐ Trash ☐ Contractor disposes of grease ☐ Recycle							
	□ Other (specify)	•	-					
4.	. If a contractor cleans out the INDOOR or OUTDOOR grease removal device(s), please list their information: a. Contractor Name Address Telephone Number							
	h Contractor Name							
	b. Contractor Name							
	Address							
	Telephone Number							
	c. Contractor Name							
	Address Telephone Number							
5.	5. Are there any additives placed in the plumbing or grease interceptor (e.g. enzymes, bacteria etc.)?							
6.	If yes, please attach a Material Safety Data Sheet (MSDS) to this application for each additive used.							
7. Please attach a copy of your menu.								
Section D – Additional Information								
	list any additional information that would be ing your Fats, Oil & Grease permit application	•	Water Works & Sewer Board in					

Section E – Authorized Representative Statement

I hereby certify that the above information is accurate. I acknowledge that changes in cooking methods, volumes, and hours of operations will require re-application and possible increase in the size or type of grease interceptor at my facility. I certify that the internal grease interceptor will be cleaned in accordance with the manufacturer's specifications a minimum of once per week or more frequently if required by the permit, and at least once every six months for external grease interceptors or more frequently if required by the permit. I certify that all staff will use best management practices as pertaining to disposal and handling of grease, fats and oils. I acknowledge that the required cleaning frequency can be changed at any time by the Oxford Water Works & Sewer Board. I acknowledge that representatives of Oxford Water Works & Sewer Board have the right to inspect the grease interceptor(s) and other equipment at any time.

Signature	Date
Printed Name & Title	
Please Mail Application to:	
Oxford Water Works & Sewer Board	
Attn: Engineering Department	
P.O. Box 3663	
Oxford, Alabama 36203	

If you have any questions, please contact Oxford Water Works & Sewer Board at (256) 831-5618 or at mholzer@oxfordwater.com.