

OCONEE JOINT REGIONAL SEWER AUTHORITY Pretreatment Department

623 Return Church Road Seneca, South Carolina 29678 Phone (864) 972-3900 | www.ojrsa.org

Fats, Oils, & Grease (FOG) Best Management Practices

Facility Name:	Facility Address:	
Grease Trap/Interceptor Type and Size:	N	lumber of FOGs Devices:
Location of Devices:		
List all fixtures attached to FOG device:		
For each section belo	ow, check all that apply to and are pra	acticed by your facility.
Spill Cleanup and Preventive Practices:		
☐ Cleanup kits are visible and accessible.	☐ Clean spills immediately using the proper tools and disposal methods.	☐ Cover and secure outdoor grease and oil storage containers.
 Grease bins, dumpsters, and storage containers located away from storm drains and catch basins. 	☐ Do not use free flowing absorbent materials such as "kitty litter or sawdust, use absorbent type pads	storage containers are checked
☐ Use absorbent pads/other material to clean up spilled material around outdoor equipment, containers, storm drains or dumpsters.	☐ Employees provided with proper tools to prevent FOGs spills while transporting materials (containers with lids, etc.)	
Other practices or comments:		
Employee Awareness and Training:		
 All new employees receive FOGs BMP training within one week of hire. 	☐ Training log used and maintained on-site.	☐ Signs are written in language(s) understood by all employees.
☐ Employees trained to use proper concentration of cleaners and soaps to improve grease trap effectiveness.	☐ Owner or designated and trained employee witnesses all grease trap interceptor cleaning and maintenance activities to ensure the device is working properly.	☐ Signs ("No Grease", BMP, "Reduce FOGs," etc.) posted in conspicuous areas as reminders to employees.
Other practices or comments:		
Dry Cleanup Practices:		
☐ Dry sweep floors prior to washing /mopping.	☐ Recycle waste cooking oil and other grease products.	☐ Dump waste/grease into barrel for off-site disposal.

☐ Dry scrape to remove FOGs from cookware, utensils, dishes, trays, work surfaces, and serving ware.	·	d waste by placing tacle or enclosed	☐ Use food grade paper to soak up oil and grease under fryer baskets.
Other practices or comments:			
Grease Trap Operation, Cleaning and	Maintenance Praction	ces:	
☐ Dishwasher is NOT discharged to an "under the sink" grease trap.	_	ring drains (and not rge into a grease or.	☐ Use water temperatures less than 140°F in all sinks specifically the pre-rinse sink before the dishwasher.
☐ Inspect grease traps weekly and interceptors bi-weekly at a minimum. Any observed problems are addressed ASAP.	employee witi trap intercept maintenance	gnated and trained nesses all grease or cleaning and activities to ensure vorking properly.	☐ Maintenance log is kept current and is available on-site (including manifests from grease haulers if applicable).
Other practices or comments:			
Additional BMP Practices:			
☐ Routinely clean kitchen exhaust system hoods & filters.	☐ No food waste in trash cans.	e in sinks but placed	\square No use of garbage disposals.
☐ Any floor drains have screens or solids traps that are utilized, checked and cleaned regularly.		d implanted menu lit FOGs generation ried items to	☐ Use dishwashing detergents specifically designed to allow optimal separation of grease (i.e. Dawn).
Other practices or comments:			
Specify Frequency of Greece Translati	orcantor Rumn out/	Clooping Schodulor	
Pumper/Service Provider Performing		_	
rumper/service Provider Performing	cieanout.		
	<u>Certificati</u>	on Statement	
I CERTIFY UNDER PENALTY OF LAW THINFORMATION IN THIS BEST MANAGE AND KNOW THE INFORMATION IS AC	MENT PLAN (BMP)	FOR FATS, OILS, GRE	
Authorized Representative (signat	ure)	Title	Date
Print Name			