Hopkinsville Water Environment Authority Food Service Establishment - Grease Control Equipment Inquiry						
1.PERMIT APPLICATION NUMBER:						
Est. 1895 2. New facility? Yes 🗌 No 🔲 3. Upgrade to an existing facility? Yes 🔲 No 🗌						
4. If upgrade to an existing facility, is kitchen area and/or food preparation area effected? Yes \Box No \Box						
5. Name of Facility:						
6. Address:						
7.City:		State:	KY	8.Zip Code	:	
9.Phone #: Fax #:						
Authorized Representative Information						
10. Contact Name: (Mr) (Ms)				11.Title:		
12.Phone # : Email address:						
FACILITY INFORMATION						·
13.Available Seating:	_14. # of Er	nployees:		15. Approximate # of me	eals served/	day:
16. Days and Hours of Operation:						
17. Describe type of foods that will be served (attach menu if available):						
18. KITCHEN FIXTURES	(mark all that	apply and include nu drain size (inches -	ımber & if apı	plicable the drain size for eac	h one marked)) drain size (inches-
	#	diameter)			#	diameter)
3 Compartment Sink				Floor sink		
2 Compartment Sink				Wok		NA
Hand Sink				Fryer(s)		NA
Dishwasher				Grill		NA
Mop Sink				Stove/Oven		NA
Floor Drains				Other:		
19. Grease Recycle Bin/Container available?: Yes 🛛 No 🗖						
20. Have reviewed Best Mgt. Pra					Yes 🔲	No 🗌
Grease Control Equipment			_	1 through 23", or website pro		
21. Type of Grease Control Equipment Proposed? Interceptor Undersink Trap Floor Trap 22. Attached copy of calculations for Grease Control Equipment Sizing? Enclosed						
23. Size of proposed grease control equipment?						
□ 500 gallons □ 750 gallons □ 1,000 gallons □ 1,500 gallons □ 2,000 gallons						
Two Interceptors in Series: Size of Each Tank gallons						
20gpm/40pound25gpm/50pound35gpm/70pound50gpm/100pound						
24. Attach copy of plumbing plans for kitchen area and food preparation area only.						
25. SUBMITTAL OF FORM: Email to: Dlancaster@hwea-ky.com or,						
Fax to: 270-887-4244, ATTN: HWEA FOG Program or,						

Mail to: HWEA FOG Program, P.O. Box 628, Hopkinsville, KY 42240