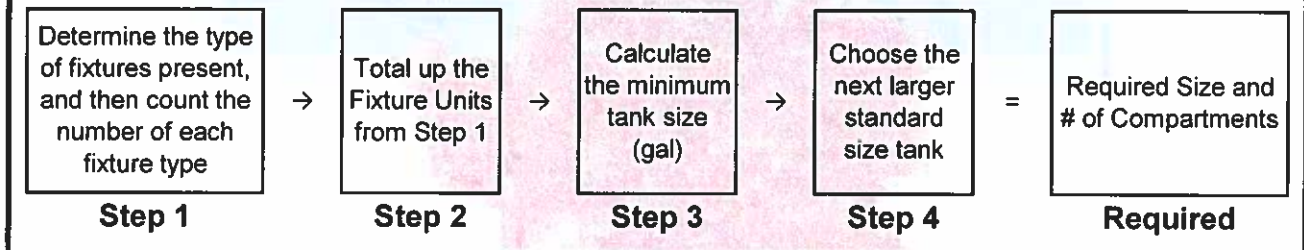


**GREASE/GRIT REDUCTION DEVICE (GRD)
SIZING WORKSHEET
(Food Service Establishment)**

DATE _____

<u>COMPANY</u>	<u>PROJECT</u>	<u>LOCATION</u>	<u>CALCULATED BY</u>
----------------	----------------	-----------------	----------------------

FOLLOW THESE STEPS TO DETERMINE GRD SIZE



1	Dishwasher	Y / N	How Many = _____	x	8 Fix. Units = _____		
	Grease hood	Y / N	How Many = _____	x	3 Fix. Units = _____		
	Floor Trough	Y / N	How Many = _____	x	4 Fix. Units = _____		
	Mop Sink	Y / N	How Many = _____	x	3 Fix. Units = _____		
	3 Comp Sink	Y / N	How Many = _____	x	4 Fix. Units = _____		
	Floor Drains	Y / N	If yes, count as 2 Fix. Units		= _____		
	Large Sink/Disposal	Y / N	How Many = _____	x	4 Fix. Units = _____		
	Small/Hand Sink	Y / N	How Many = _____	x	2 Fix. Units = _____		

2	TOTAL OF FIXTURE UNITS PER #1: _____
---	--------------------------------------

3	Total Fixture Units _____	x	3 gal/min _____	x	Retention Time (min) 20	=	Minimum Tank Size (gal) _____
---	------------------------------	---	--------------------	---	----------------------------	---	----------------------------------

4	Next Standard Size Larger than the Minimum Required = _____ Gallons Sizing is based on a two-compartment (minimum) gravity type separator A hydro-mechanical GRD is sized according to capacity and inflow rate; this sheet does not apply
---	--

5	<p align="center">Permit Documents:</p> Provide site plan to recognized scale showing location Provide completed plumbing permit application & fees Provide contractor acknowledgement sheet Provide manufacture's information on interceptor	Done <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
---	---	--