





Contact Name:		Date:	
Company Name:		Site Location:	

1.	What are all the source(s) of oily water?	<u>For Example:</u> <ul style="list-style-type: none"> • Light or Heavy Vehicle wash • Workshops • Refueling areas 		1.	
2.	Total daily volume of wastewater to be treated?		Dry Conditions	m ³ /day	
			Contaminated Rainfall		
3.	Peak Hourly flow of wastewater to be treated?		Dry Conditions	m ³ /h	
			Contaminated Rainfall		
4.	Under normal operating conditions, how much oil is the Oily Water Separator expected to see in a typical day?			L (Litres)	
5.	In the worst-case how much oil is the Oily Water System expected to handle before the spill is classified an Incident? For larger oil spills the OWS system will be switched off and not operated.			L (Litres)	
6.	Where will you be discharging the treated water?	<u>Examples:</u> <ul style="list-style-type: none"> • Re-used onsite • Sewer/ Trade waste • Evaporation Pond 		1.	
7.	Please specify any specific discharge requirements you have	<u>Examples:</u> <ul style="list-style-type: none"> • Oil concentration (mg/L) • Suspended solids (mg/L) • Other 		2.	
8.	What are the consequences you will face if treated water does not meet discharge requirements?	<u>Examples:</u> <ul style="list-style-type: none"> • Fire Hazard • Contaminated Soil • OH&S Risks • Community Concerns • Company Policy • Risk of Government Fines 		3.	