

CUSTOMER INFORMATION

Dredging Worksite Assessment Sheet



Please return via email to solutions@apexenvirocare.com.au

PROJECT INFORMATION

Company name:			Project Name:			
Address:			Project Location:		Postcode:	
City:	Postcode:		Scope of Work Being Performed:			
State: Country:						
Contact person:			Project Status	S:		
, , , , , , , , , , , , , , , , , , ,			Tender:	Bid Date Award:	On site:	
Tel: Mobile:						
E-mail:			Project Start	Date:	Duration:	
E-Mail.						
JOB SITE CON	DITIONS (All informa	ation must be provided	d for an accura	te quote)		
Type of Material to be removed			Volume of Material to be removed			
Please describe end u	se of dredging operation.	Any type of dewatering	equipment being	g used?		
Pond Dimensions		Maximum Depth		Discharge Length		
Pond Bank Height (above water)		Maximum Depth		Discharge Eleva	Discharge Elevation above pond	
Depth of Sediment		Solids Size (typical / max)		Percent of solids	Percent of solids in sediment in situ	
pH level of Slurry		Viscosity of material		Is the material hazardous in any way?		
la the meterial abreair.	-2		Is the materia	al compacted in any way?	_	
Is the material abrasive	e:		no the materie	sompation in any way:		
Are there any obstructions in the dredging area?			Does the dree	Does the dredging area have a liner?		