

CUSTOMER		
Address		
DIEMMESOIL WASHING REFERENCE PERSON	PH. NO.: E-MAIL:	
	1	
COMPANY PRODUCTION / OPERATION		
DETAILED DESCRIPTION OF THE PRODUCTION / OPERATIONS PERFORMED ON SITE AND C INTENDED AS THE GENERAL AREA, LAND, RIVER, LAKE, ETC. CONTAMINATED)	ORIGIN OF CONTAMINATIONS	ON SITE (SITE TO BE
LOCATION OF THE SITE		
DETAILED INFORMATION ON RISK ASSESSMENT ALREADY PERFORMED ON SITE		
DETAILED INFORMATION ON SITE MONITORING AND TEST PERFORMED ON SITE		
DETAILED INFORMATION ON FEASIBILITY STUDY OR REMEDIAL STRATEGY PERFORMED		
DETAIL INFORMATION ON WHAT ARE THE REMEDIATION OBJECTIVE		
AFTER REMEDIATION PROCESS, WHAT WILL BE THE FINAL DESTINATION FOR THE RECLAIM	MED AREA	
DETAIL INFORMATION ON WHAT ARE THE REGULATORY REQUIREMENTS.		



SPECIFY ALSO WHICH REGULATORY BODY WILL BE INVOLVED AND WHICH LEGISLATION AND LAW WILL GOVERN THE REMEDIATION PROCESS.					
DATA FOR SOIL AND WATER MATRIX					
SPECIFY ANY AVAILABLE DATA ON SOIL AND WATER MATI	RIX				
INDICATE	UNIT OF MEASURE		KNOWN VALUE		
SOIL PARTICLE SIZE ANALYSIS					
SOIL AND WATER TEMPERATURE RANGE	°C				
CONCENTRATION OF EACH CONTAMINANT ON SOIL	g/kg				
CONCENTRATION OF EACH CONTAMINANT ON WATER	g/l				
CONCENTRATION OF TOTAL SOLIDS ON SOIL	g/kg				
SOIL SPECIFIC WEIGHT — BULK DENSITY	kg/l				
ABRASIVE PROPERTY	☐ YES	REMARKS			
	□No	Dec			
CHEMICAL AGGRESSIVENESS	YES	REMARKS			
	□ No	REMARKS			
PRESENCE OF SOLVENTS	☐ YES ☐ NO	REWARKS			
IF SOLVENTS ARE PRESENT SPECIFY EACH TYPE AND					
CONCENTRATION					
	☐ YES	REMARKS			
VARIABILITY OF THE MATRIX AS TIME GOES BY	□No				
ARE SAMPLES OF MATRIX, CONTAMINATED SOIL AVAILAB	SLE FOR YES	REMARKS			
TESTS	□No	QUANTITY:			
FURTHER REMARKS					
DATA FOR SOIL AND WATER REMEDIATION — PROCESS L	INE				
DETAILED DESCRIPTION ABOUT THE SITE TO BE TREATED,		TOS FTC			
DETAILED DESCRIPTION ABOUT THE SITE TO BE TREATED,	GRAFIIIC CHARTS, FITO	103, 110			



TOTAL AVAILABLE AREA ON SITE FOR THE INSTALLATION OF THE PROCESSING MACHINES / REMEDIATION PLANT					
TOTAL QUANTITY OF CONTAMINATED SOIL TO BE	TREATED				
REQUESTED WORKING CAPACITY FOR THE	m³/h	AVAILABLE	WORKING HOURS	h/day	
REMEDIATION PLANT AS SOIL IN INLET	m ³ /day	y Available working days		days/week	
TOTAL QUANTITY OF CONTAMINATED WATER TO	BE TREATED				
REQUESTED WORKING CAPACITY FOR THE	m³/h	AVAILABLE	WORKING HOURS	h/day	
REMEDIATION PLANT AS WATER IN INLET	m ³ /day	AVAILABLE	WORKING DAYS	days/week	
AVAILABILITY OF CLEAN WATER ON SITE			REMARKS PRESSURE: VOLUME:		
AVAILABILITY OF ELECTRIC POWER ON SITE		☐ YES ☐ No			
AVAILABILITY OF COMPRESSED AIR ON SITE		☐ YES ☐ No			
REASONS THAT ARE DRIVING THE CUSTOMER TO REQUIRED RESULTS BY THE CUSTOMER	EVALUATE THE SOIL WASHI				
GRAVEL, STONE AND SAND CHARACTERISTICS RECOVERY REQUESTED FOR INDUSTRIAL APPLICAT	TION LIKE YES	GRAVEL	, STONE AND SAND DESTINATI	ION	
BUILDING, ROAD, ETC.	□ No				
THIS MATERIAL MUST BE REUSED ON SITE	☐ YES ☐ NO				
OTHER					
BASIC FILTER PRESS CAKE CHARACTERISTICS		CAKE DE	STINATION		



RESIDUAL MOISTURE (%)					
THIS MATERIAL MUST BE REUSED ON SITE	☐ YES ☐ No				
OTHER	•				
ADMITTED CHEMICAL CONDITIONING	ADMITTED	QUANTITY LIMIT			
None					
POLYELECTROLYTE					
POLYALLUMINIUM CHLORIDE (PAC)					
FERRIC CHLORIDE / FERROUS (FeCl ₃) / (FeCl ₂)					
HYDRATED LIME (Ca(OH) ₂)					
FOSSIL HEART - KIESELGUR					
BENTONITE					
ACTIVATED CHARCOAL					
OTHER					
COMPATIBLE MATERIALS					
DESCRIPTIONS TO BE ADORTED WHICH HANDLING THE BROD	LICT				
PRECAUTIONS TO BE ADOPTED WHEN HANDLING THE PROD	UCI				
SPECIFIC PROCEDURES TO DISPOSE THE PRODUCT IN EXCESS	<u> </u>				
STEERING TROCEDORES TO DISTOSE THE TRODUCT IN EXCESS	•				
PARTICULAR RISKS FOR THE OPERATOR					
DESCRIPTION OF ANY FORMER RESEARCH CARRIED OUT BY	THE CUSTOMER (OR COMPETITORS IF AVAILABLE)			
ADDITIONAL REMARKS					