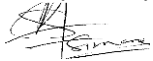


TECHNICAL EVALUATION FOR OIL SPILLAGE CONTRACT				
CRITERIA	TENDER RETURNABLE	EVALUATION RANGE	EVALUATION RANGE POINTS	WEIGHT
Hazardous Waste Transport Permit as per Provincial and Local Legislative requirements.	Proof of Permits	1=non-compliant 2=fully Compliant	1=0 2= 15	15%
Signage and registration requirements of vehicles as per national, provincial and local legislative requirements	Proof of registration	1=non-compliant 2=Fully compliant	1=0 2= 10	10%
Operators competent in hazardous materials handling.	Certificates.	1=Non-compliant 2=Fully Compliant	1=0 2= 10.	10%
Commitment to use registered hazardous waste landfill sites only	Proof of Landfill sites disposal registration/contract only	1=Non-compliant 2=fully Compliant	1=0 2= 20	10%
Equipment used to clean the spillages	Equipment registry	1=Non-compliant 2=fully Compliant	1=0 2=10	10%
Trade References	Past Reference	1=Non-compliant 2=fully Compliant	1=0 2=20	15%
Provide proof of registered vehicles available to execute the contracts through COF for Equipment (Registration documents).	Technical Inspection Report	1=Non-compliant 2=fully Compliant	1=0 2=10	10%
Response team competence and fitness records.	Past Reference	1=Non-compliant 2=fully Compliant	1=0 2=10	10%
Agreement with OEM Manufacturer qualifies for full	Memorandum Of Understanding (MOU) with Manufacturer.	1=Non-compliant 2=fully Compliant	1=0 2=10	10%

marks here				
TOTAL	Threshold=80 %			100%

Threshold = 80%

Compiled by:



Thabo Tsimane
Transformer & Switchgear Services

29/05/2025