

	TECHNICAL EVALUATION STRATEGY	Document Identifier	559-1704178445	Rev	0
		Effective Date	July 2024		
		Review Date	July 2027		

Tenderer's / Supplier name's: **Tender Ref number:**
.....

Scope of work:
.....
.....

1. TENDER TECHNICAL EVALUATION STRATEGY

1.1 TECHNICAL EVALUATION THRESHOLD

Mandatory Technical Evaluation Criteria (gatekeepers) are 'must meet' criteria. These criteria shall not be weighted or point scored but shall be assessed on a Yes/No basis as to whether or not the criteria are met. An assessment of 'No' against any criterion shall technically disqualify the tenderer and shall not be further evaluated against Qualitative Criteria.

Qualitative Technical Evaluation Criteria are weighted evaluation criteria used to identify the highest technically ranked tenderer after determining that all the Mandatory Evaluation Criteria have been met. The Qualitative Evaluation Criteria are weighted to reflect the relevant importance of each criterion.

The minimum weighted final score (threshold) required for a tender to be considered from a technical perspective is 70%. The following scoring method will be used:

Table 1: Scoring Methodology	
Score	Description
10	Fully compliant – all requirements met
5	Partially compliant – approximately 50% of requirements met
2	Minimally compliant – approximately 20% of requirements met
0	Non compliant – requirements not met

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1.2 MANDATORY TECHNICAL EVALUATION CRITERIA

	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Motivation for use of Criteria	YES/ NO
1.	Authorisation/ Accreditation to transport hazardous waste	Valid hazardous waste transportation permit, license, accreditation certificate or written authorization issued by relevant competent authority	To confirm that the tenderer is legally authorised to transport hazardous waste	
2.	Transportation of dangerous goods compliance	Valid Transportation of Dangerous Goods (TDG) certificate, permit certification that vehicle used is compliant, the driver is compliant.	To ensure they are legally authorised to transport hazardous waste, oil contaminated waste, ozone depletion substances and sf6	
3.	Hazardous waste handling and disposal training	Copies of relevant training certificate for personnel who will be handling, transport, disposing of hazardous waste including the driver, operator and spill response personnel	To ensure that people who are handling, transport and disposed of hazardous waste are competent to do the job,	
4.	Access to authorised disposal facility or Licensed hazardous waste disposal/recycling/treatment facility	Valid letter of acceptance, written agreement, or service confirmation letter from a registered and licensed hazardous waste landfill/disposal facility, confirming that the facility will accept and dispose of the hazardous waste generated under this contract. or Valid waste management license/registration certificate of the disposal/recycling/treatment facility.	To ensure that tenderer have access to an authorised facility for the disposal of waste	

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5.	ODS and SF ₆ handling capability	Proof of competency, authorisation, training or appointment for personnel handling Ozone-Depleting Substances and SF ₆ gas	To ensure that personnel are competent to prevent noncompliance	
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- Failure to meet all mandatory technical evaluation criteria will results into **disqualification**.
- Qualitative technical evaluation will be applicable to only the bidders who meant all mandatory technical evaluation criterion,

1.3 QUALITATIVE TECHNICAL EVALUATION CRITERIA

No.	Evaluation Criteria	Weight (%)	Evaluator Score (0,2,5,10)	Weighted Score
1	Understanding of Full Scope of Work (Hydrocarbon spills, oil dam cleaning, hazardous waste, ODCs & SF ₆)	30		
1.1	Detailed method statement covering: Hydrocarbon clean-up Oil dam cleaning, Hazardous waste handling and disposal, ODCs & SF ₆ handling and disposal.	30		
2	Waste Tracking & Reporting	20		
2.1	Sample of: Waste Manifests weighbridge tickets	20		

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	Disposal certificates			
3	Emergency Response Capability	20		
3.1	Emergency response plan Spill response procedure Proof to mobilise to emergency incidents within 24 hours (Emergency preparedness plan)	20		
4	Company Experience and track record	20		
4.1	Hydrocarbon spill containment and remediation (Referral letter, completion certificate or appointment letter)	20		
4.2	Number of years in operation, minimum 3 years in operation			
	Completed similar projects minimum of 3 projects (including references/referral letter)			
5	Driver experience on transportation of hazardous waste	10		
5.1	Minimum 2 years	10		
Total		100		

Evaluation Rules

- Applicable only to tenderers who pass all mandatory (gatekeeper) requirements.
- Minimum qualifying technical threshold: 70%. All bidders who obtain the minimum qualifying technical threshold will be eligible for the next evaluation stage.

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Tovhowani Tshikomba
Compiled by

Environmental Manager
Designation

T.C. Tshikomba
Signature

30/07/2016...
Date

NAME OF EVALUATOR:
SIGNATURE OF EVALUATOR:
DATE EVALUATED: