

The Provision of Waste Removal Services for the Central East Cluster (KwaZulu Natal and Free state Operating Units) on an as and when required basis for a period of thirty-six (36) months

Technical
Online Clarification Meeting

07 July 2026



- Scope of Work
- Technical Criteria – Methodology
- Technical Criteria – Evaluation
- Technical Criteria – Section 2 - Tender Returnable

PLEASE NOTE DISPOSAL OF THE WASTE WILL BE IN ACCORDANCE WITH THE NATIONAL ENVIRONMENTAL MANAGEMENT ACT (107 OF 1998) AND OTHER ENVIRONMENTAL LAW REQUIREMENTS

SCOPE OF WORK

- Services will include the provision of waste receptacles as well as the collection, treatment and disposal of the following:
- **General Waste** which includes office waste, selected construction material and domestic waste
- **Hazardous Waste** (asbestos waste, asbestos contaminated waste, polychlorinated biphenyls (PCBs) contaminated solid and liquid waste, Non-PCB solid and liquid waste, CFL and fluorescent tubes, fibre glass, silica gel, sewage waste, e-waste).
- **Hazardous Waste** which also includes cement effluent and cement bags.
- **On-Site Waste Management** at specified Area Offices: A total waste management service to ensure improved waste separation, increase in revenue on recyclable wastes, tighter control on waste movements and accurate recording of waste volumes by category type which would enable Eskom to recycle with a goal of reducing the current waste account.
- **Grey Water Removal** – to remove grey (dirty) water from accommodation units, for example kitchens and showers which cannot be allowed to flow over the open areas. Grey water is therefore collected into soak pits which then become full and needing draining thereof to prevent spillages. This is generally in the volumes of 10 000 litres at a time and thereafter disposed registered dumping sites.
 - Environmental Management Plan detailing the travel routes, detailing the legal requirements and associated risks, licensed landfill sites that must be used for the safe disposal of hazardous waste.
 - The Service Provider must provide copies of the permits for the registered landfill sites at which the hazardous waste and domestic waste will be safely disposed of.
 - Collection and removal of all waste within 8 hours after being notified by the Eskom Representative
 - Adequate skips, bins and other containers must be provided at the specified sites.
 - The Eskom Representative and Service Provider will arrange specific times for collection.
 - The Service Provider is responsible for all loading and transportation, and Eskom will not provide any facilities, labour or equipment for this purpose.
 - The Eskom Representative will set up a meeting (liaise) with the Service Provider to discuss the collection times/ dates with the Service Provider and/or notify the Service Provider for the collection of material, where after the Service Provider will have 8 hours to collect.
 - **Certificates:** a correctly completed Waste Manifest, Weigh Bridge Certificate and Safe Disposal Certificate must be presented to Eskom after each consignment of waste is removed from site.

- Note that NO PAYMENT will be made until Eskom receives a copy of the Waste Manifest, Weigh Bridge Certificate and Safe Disposal Certificate.
 - No guaranteed minimum or maximum quantities will be given by Eskom. Wastage will only be released by Eskom to the Service Provider on documentary proof that the driver/ representative is authorised to do so.
 - A Remittance Advice together with a copy of the Safe Disposal Certificate must clearly indicate the date of collection, from which Eskom site, the contact details of the Eskom representative at that site, the type and volume of material collected and vehicle registration number.
 - The Contract Number must always be quoted on the Remittance Advice as well as on the Tax Invoice.
 - The supplier shall ensure that where appropriate, waste is being recycled or re-used.
 - Hazardous waste streams will not be mixed with other waste streams on site and during transport once collected from site
 - - All Vehicles entering the sites for waste to be collected will be subjected to security checks. No person may collect waste from premises unless such person is authorised by law to collect that waste.
 - The Driver must comply with all Eskom lifesaving rules and ensure that the vehicle is of a roadworthy condition.
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- **Emergency:**
 - The contractor must provide services for collection and transport of hazardous waste in the event of an emergency. This requires collection outside of daylight working hours.
 - **Copies of the following to be supplied before Contract shall commence:**
 - Dangerous goods declaration. Competency Certificates.
 - Training records
 - Safety Health and Environmental File regulations (WHICH WOULD ALSO INCLUDE HAZCHEM, EMERGENCY PREPAREDNESS)
 - Training Institution used. TREMCARD
 - Environmental Management Plan Emergency preparedness plan

Legislation knowledge and compliance:

- National Environmental Management: Waste Act (Act 59 Of 2008)
- National Environmental Management Act, 107 of 1998
- Income tax act (Act 58 of 1962)
- Public liability insurance
- Basic condition of employment act
- Occupational Health and Safety at 85 of 1993

- Technical Evaluation will be conducted in Part 1 - 10.
- ESKOM RESERVES THE RIGHT TO VERIFY ANY INFORMATION SUPPLIED BY THE TENDERER TECHNICAL EVALUATION CRITERIA

The tenderer must meet all KPI's set in KPI 1-10 to be deemed as "PASSED".

- **In order for the tenderer to be deemed as "PASSED" Technical Evaluation Criteria, the tenderer will need to achieve a minimum weighted score of 80. If the tenderer scores lower than 80 in Technical Evaluation Criteria the tenderer will be deemed as "FAILED"**
- This technical criteria tests the tenderer's capability of providing the service by assessing the criteria:
 - As listed on the technical criteria table below

Technical Evaluation - Criteria

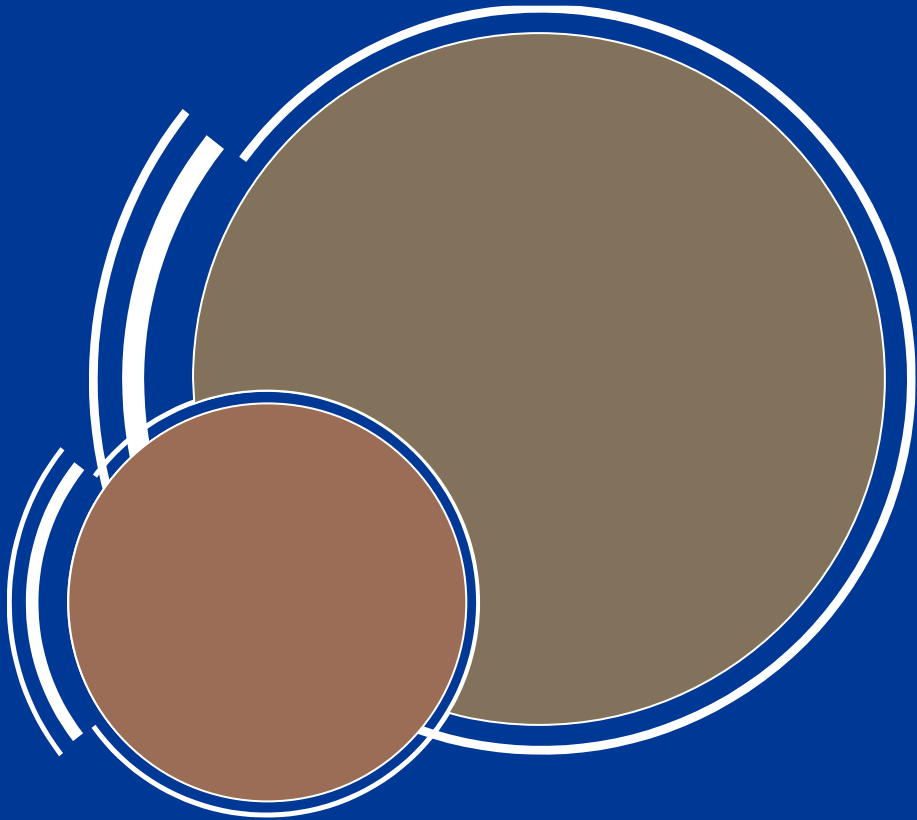
ESKOM RESERVES THE RIGHT TO VERIFY ANY INFORMATION SUPPLIED BY THE TENDERER TECHNICAL EVALUATION CRITERIA In order for the tenderer to be deemed as "PASSED" Technical Evaluation Criteria, the tenderer will need to achieve a minimum weighted score of 80. If the tenderer scores lower than 80 in Technical Evaluation Criteria the tenderer will be deemed as "FAILED"			
KPI	Technical Evaluation Criteria	Weight	Weighted Score - 80 to qualify
1	Attach Knowledge of Applicable legislation and Eskom Environmental Procedures (Supplier to return Waste Management Policy that is initialled)	10	
2	Attach Plant and Equipment (Proof of Ownership / rental) Score 10 for a certified copy of Waste / Garbage truck. Garbage truck refers to a truck specially designed to collect Waste /hazardous Waste Score 0 for invalid or no copy of Waste / Garbage truck. Garbage truck refers to a truck specially designed to collect Waste /hazardous Waste Score 10 for a certified copy of 4x4/LDV Score 0 for invalid or no copy of 4x4/LDV Score 10 for a certified copy Honey Sucker / Sewerage Water Units - Bakkie Skid / Trailer (Suction of liquid waste / septic tanks) Score 0 for invalid or no copy of Honey Sucker / Sewerage Water Units - Bakkie Skid / Trailer (Suction of liquid waste / septic tanks)	30	
3	Attach proof of Supplier being in possession of a scheduled activity permit in terms of the Municipality's Scheduled Activities By-law; and authorised in writing by the Municipality	10	
4	Attach proof of Hazchem placards for vehicles according to SANS 10232	5	
5	Attach waste contractors transporting hazardous waste must produce proof of the necessary documents e.g. Transport Emergency Card (TREC) according to SANS 10232-4:2012	10	
6	Attach Permits / Licences of registered dump sites where hazardous and domestic waste will be disposed of. (Disposal of waste is not allowed to be disposed of at an unpermitted waste site)	5	
7	Attach Department of Environmental Affairs (DEA) South African Waste Information Services (SAWIS) - Attach DEA Registration of Waste Transporters	5	
8	Supplier to provide the handling and disposal procedures for asbestos aligned to the Department of Labour in terms of the Asbestos Regulations	5	
9	Supplier to provide proof of Knowledge / Training / Previous Work in the same or similar scope of work	15	
10	Attach Methodology and equipment used for remediating spillages	5	
		100	
	The Pass Mark is 80% of the Total Score		

- Use the Section 2 – Tender Returnable document,
- The purpose of this document is to assist in the submission of all required technical documentation for the Technical Criteria.

	The provision of Waste Removal Services for Distribution in the KZN Operating Unit and Free State Operating Unit (Known as the CentralEast Cluster) on an as and when required basis for a period of 36 months.	
	Technical Evaluation Returnable	

SECTION 2

TECHNICAL EVALUATION RETURNABLE



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