

SCOPE OF WORK: PLANT HIRE - SUPER SUCKER TRUCK(S)

Eskom Rotek Industries (ERI) Logistics Services - Waste Management Services Department, requires compliant supplier/s to provide **8 x Super Sucker Trucks** for the collection, transportation and disposal of waste from various Eskom Power Stations to a suitable disposal facility as identified by ERI. The service will be rendered on **an as-and-when**-required basis for a period of five (5) years.

Scope of Works Information

The successful bidder/s will be required to provide the following services:

1. Scope of Services:

- The successful bidder/s shall provide Super Sucker Truck(s) with a qualified driver(s) for the transportation of general and hazardous waste (e.g.) fuel and oil, used oil, liquid waste, resin, etc. - The identified potential supplier/s must have a minimum of two (2), and maximum of four (4) Super Sucker trucks upon award of contract
- The waste will be collected from Gauteng, Vaal, Limpopo and Mpumalanga based sites, (including but not limited to, Medupi, Matimba, Kusile, Kriel, Duvha, Tutuka and Arnot Power Stations), and transported to Platkop, Rietfontein, Averda – Vlakfontein, and Holfontein disposal facilities, etc.
- ERI account will be used for disposal at the various disposal facilities.
- Supplier/s to ensure all documentation provided by ERI is completed correctly, in its entirety and returned to ERI (i.e. manifests, collection records, invoice, risk assessments etc.) after the waste disposal has been completed.

2. Operator/Driver Requirements:

- The operator/driver must possess a valid medical surveillance certificate and be competent to operate the Super Sucker truck.
- The driver must have a valid code 14 driver's license with a Professional Driving Permit (PDP) and dangerous goods certification.
- The driver must have all PPE required to enter hazardous waste facilities (PPE will not be provided by ERI). The PPE required by the driver will be: Chemical Resistant overalls, Safety Boots, Hard hat, Safety goggles, FFP2 respirator and ear plugs.

3. Transportation and Compliance:

- The Super Sucker Truck must be registered to transport hazardous waste / dangerous goods and comply with the dangerous goods & national traffic regulations. The bidder must have suitable vehicles that are registered for **General & Hazardous Waste transportation**, the vehicles must have a **dangerous goods licence disc** and suitable **signage for dangerous goods transportation**, placards, yellow diamond and Trem Cards, etc.

The Sizes of the trucks required:

10 000L and 12000L Super Suckers

4. Rate:

- The rate for the Super Sucker trucks service shall be provided per load using a wet rate. (Diesel included).

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6. Additional Notes:

- All equipment must be in good condition and be readily available as soon as the contract is signed, i.e. seven (7) days planning and availing the fleet.

The Waste will be collected from the following Eskom Power Stations and or sites:

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| <ul style="list-style-type: none">- Medupi Power Station- Matimba Power Station- Lethabo Power Station- Grootvlei Power Station- Matla Power Station- Kriel Power Station- Duvha Power Station- Rosherville - Johannesburg- Any ERI WMS Project sites | <ul style="list-style-type: none">- Kendal Power Station- Kusile Power Station- Hendrina Power Station- Tutuka Power Station- Majuba Power Station- Camden Power Station- Komati Power Station- -Arnot Power Station |
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- The identified potential supplier must have a minimum of two (2) and a maximum of four (4) Super Sucker trucks upon award of contract.
- ERI Technical Department will inspect the equipment prior to commencement of work.
- Ensure that all equipment is present in one place on the day of the inspection. Alternatively, equipment may be required to be taken to Rosherville for inspection purposes.

By adhering to this Scope of Work, the contractor shall ensure that all specified requirements are met to provide efficient and compliant waste management services for ERI.

Compiled by:

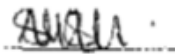
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