



AGRICULTURAL RESEARCH COUNCIL

SPECIFICATION FOR DECOMMISSIONING, REMEDIATION AND SAFE HANDLING OF CONTAMINATED STOCK IN AN UNDERGROUND DIESEL BOWSER AT ARC - PHP ROODEPLAAT, KWAMHLANGA/MOLOTO ROAD R573, PRETORIA

1. SCOPE OF WORK

Safely extract and dispose of compromised fuel stock, and ensure strict adherence to South African environmental regulations governing chemical waste handling.

2. SPECIFICATIONS

Description	Quantity	Price per unit	Total
- The service provider (SP) must extract all free-standing contaminated diesel and water phases from the underground diesel bowser. - The residual tank bottoms must be physically scraped and transferred to hazardous waste drums. - All washing wastewater must be extracted immediately and treated as hazardous chemical runoff. - The waste disposal operator must have a valid registration and or license under the NEMWA Act, National Environment Management Act 2008 (NEMA) Act No. 107 of 1998 - The service provider (SP) shall provide a detailed cost table for the services rendered - The service provider (SP) must supply a formal Safe Disposal Certificate issued by the receiving facility within 14 business days of extraction.	01	R	R
		R	R
TOTAL		R	
VAT 15%		R	
GRAND TOTAL		R	

3. COMPULSORY/MANDATORY REQUIREMENTS

3.1 A minimum of three (3) completion letters on the company letterheads of the client/s of completed similar projects stating the:

- ✓ Nature/description of the project
- ✓ Value of the project
- ✓ Period on which the project commenced and concluded
- ✓ Contact person
- ✓ Contact details

3.2 Ensure compliance with the standards below:

- ✓ Occupational Health and Safety Act (Act No. 85 of 1993)
- ✓ National Environmental Management: Waste Act (NEMWA, Act No. 59 of 2008)
- ✓ SANS 10089-3 Underground Tank Standards

3.3 Attendance of the compulsory briefing session (Date shall be communicated)