



APPOINTMENT OF SERVICE PROVIDER FOR DELIVERY OF EMERGENCY WATER AT CEF

1 INTRODUCTION

CEF SOC Ltd is a state-owned company involved in the search for appropriate energy solutions to meet the energy needs of South Africa and the sub-Saharan African region. It also manages the operation and development of the oil and gas assets of the South African government. The company falls under the auspices of the Department of Mineral Resources and Energy (DMRE). For more information on the company, you can visit our current website: www.cefgroup.co.za.

2 BACKGROUND AND OVERVIEW

Johannesburg Water from time to time, suffers from infrastructure challenges which result in water outages in the Sandton area. CEF requires support in mitigation the risk of water shortage to secure business continuity.

3 SCOPE OF WORK

CEF seeks a service provider to provide emergency water supply delivery through a truck with 8,000 litres capacity with all required piping, estimated at 20m long, to extend to CEF Jojo tanks. The total bulk water supply will be of 56,000 litres with delivery of 8,000 litres per trip.

4 Mandatory Requirements

At this phase service providers must submit the required supporting documents to substantiate compliance to the requirements below. It must be noted that if the service provider does not meet any of the requirements, the service provider will be disqualified and not be evaluated further.



No.	Mandatory	Comply	Not Comply
1.1	Valid COIDA certificate		
	Substantiate / Comments		

No.	Mandatory	Comply	Not Comply
2.2	Safety: Proof of SANS 241 from laboratory by water analysis report		
	Substantiate / Comments		

5 Technical Requirements

Bidders will be evaluated according to the below technical evaluation criteria. Minimum Technical Threshold is 70%. It must be noted that if the Bidder does not meet the 70% minimum threshold, the bidder will be disqualified and not be evaluated further.

Technical Evaluation Criteria	Scoring	Percentage	Proof
5.1 EXPERIENCE OF THE COMPANY: The bidder should submit a list of past projects accompanied by corresponding reference letters. The bidder must provide signed and dated relevant reference letters on client's letterhead.		25%	Signed reference letters on a client letterhead.
3 or more relevant References	5		
2 relevant reference letters	3		
1 relevant reference letters	1		
0 relevant reference letters	0		

Technical Evaluation Criteria	Scoring	Percentage	Proof
5.2 CAPACITY: The bidder should submit turnaround time frame of delivery from request.		25%	Service proposal with confirmation of delivery time turnaround or route map with minutes to delivery.
Ability to deliver 8,000 litres within 30-minute request time.	5		
Ability to deliver 8,000 litres within 60-minute request time.	4		
Ability to deliver 8,000 litres within 120-minute request time.	3		
Ability to deliver 8,000 litres within 150-minute request time.	2		
Ability to deliver 8,000 litres within 180-minute request time.	1		
Delivery after than 180-minutes	0		

Technical Evaluation Criteria	Scoring	Percentage	Proof
5.3 FLEET MANAGEMENT: The bidder should submit fleet details that must include confirmation of ownership, roadworthiness certificates (DEKRA or equivalent), and inspect the entire tank, pump and pipework for leaks and rust for safety compliance.		25%	Provide vehicle registration documents, roadworthiness report from DEKRA, property lease/ownership of operations (from supplier or own), service record of truck and pipework.
All three aspects provided	5		
Some aspects missing	0		

Technical Evaluation Criteria	Scoring	Percentage	Proof
5.4 RESOURCE ALLOCATION: The bidder should submit project implementation team/resources with supervisor, truck driver details, valid driver's license of the driver, and execution plan from request time indication sourcing to delivery.		25%	Provide Execution methodology with project manager / supervision link, pre-trip truck inspection list confirming compliance prior to delivery, SHEQ compliance confirmation, and oversight at delivery point.
All four aspects provided	5		
Some aspects missing	0		