

Request for Quotation Document (RFQ)

RFQ Description:	Request for Quotation (RFQ) for Eligible Service Provider to convert a Water Tanker Truck to Diesel Bowser Truck
RFQ No:	AE/QUO038/2021
Closing Date:	19 August 2021

1. KEY DATES AND ACTIVITIES

The table below lists certain key dates and activities relevant from time of publishing of the RFQ up until the closing date for questions:

No	Description	Start Date/ Time
1.	Closing date for queries	17 August 2021

2. BRIEFING SESSION

No Compulsory briefing session will be held:

3. BACKGROUND

African Exploration Mining and Finance Corporation (SOC) Ltd (“AEMFC”) is a state-owned Mining Company established to secure South Africa’s energy supply primarily through the mining and supply of coal for the generation of electricity, as well as securing other resources that will provide energy for the future, including key minerals for beneficiation in the energy and steel value chain. As a growing company, AEMFC is currently operating its first mine (Vlakfontein Mine) established in 2011 which is located near Ogies in Mpumalanga Province.

AEMFC seeks to appoint an eligible service provider to convert one of their Water Bowser Truck to a Diesel Bowser Truck.

4. SCOPE OF WORK (SOW)

AEMFC seeks to appoint an eligible service provider for converting one of their Water bowser truck to a Diesel Bowser truck to meet the Mine’s demand for cleaner fuel supply to heavy mining equipment and light vehicles at reduced refuelling times.

Water Truck Specifications:

- Nissan UD 330
- Tank Capacity = 16000L
- Vin Number: 27000000000666

5. REQUIREMENTS

The supplier has the primary responsibility for collection of the Water Truck from Vlakfontein Mine to the Service providers workshop as well as delivery and commissioning of the Diesel Bowser Truck at the Mine.

Deliverables

The expected outcome is as follows:

- A serviceable diesel truck with a new and sealed tank (16000L).
- Effective diesel receipt and dispensing systems fitted with metering and superior filtration equipment to provide the Mine with above normal clean diesel in a single configuration.
- A hydraulic driven pumping functions for low maintenance and efficiency capable of delivering at least 25L/min – 300L/min.
- Hose reels, valves and Wiggins refuelling equipment
- Diesel fuel dispensed at low cleanliness counts (ISO 15/13/10) and thereby increasing equipment availability and reducing fuel injection system component failures.
- Equipped with fire suppression systems and mandatory lights.
- Mandatory signage on diesel tank (i.e. no cell phones, naked flames and smoking signs, tank capacity etc.)
- The supplier shall warrant that the equipment will perform to its intended purposes for the 12 month warranty period and beyond.

6. SUBMISSION

Quotations must be emailed to fortunen@aemfc.co.za. Suppliers are requested to submit the following documents:

- A certified copy of B-BBEE certificate or Sworn Affidavit for EMEs and QSEs
- Central Supplier Database (CSD) report

7. EVALUATION CRITERIA

8.1 FUNCTIONALITY

Minimum threshold value of **70** should be obtained by the service providers to qualify for the second phase.

Evaluation criteria	Scoring Points
1. Company Experience The bidder must demonstrate that they have the capacity to render the required service. Proof of experience of entity in similar project. The bidder must provide reference letters from a public/or private sector (particularly mining) confirming that the Bidder has the capacity to deliver at any given time.	30

a) More than 5 reference letters = 30 b) 4 - 5 reference letters = 25 c) 3 reference letters = 20 d) 2 reference letters = 15 e) 1 reference letter = 10 f) No reference letter = 0 • N.B. Fill in a Table provided as Annexure A. The onus is on a bidder to ensure that the contact details and email addresses of the clients provided are valid. • NB: Failure to submit signed reference letters on previous and current clients letterheads indicating type of project rendered will lead to the bidder scoring zero points.	
2. Bill of Quantities (BOQ) a) Bill of quantities completed = 20 b) Bill of quantity not completed = 0 NB: Failure to use the provided BOQ will lead to the bidder scoring zero points.	20
3. Location of bidding company a) 50km and less = 20 b) 51km - 100km = 15 c) 101 km and more = 10 N.B. Failure to attach the proof of address as requested will lead to the bidder scoring zero points.	20
4. Project Plan / Methodology The bidder must provide a project implementation plan which details how the service will be carried out. The project plan must have deliverables and time frames. a) Project Plan with clear deliverables and timeframes = 30 b) No Project Plan = 0 NB: Please attach concise plan. NB: Failure to attach plan will lead to bidder scoring zero points.	30
TOTAL SCORE	100
MINIMUM THRESHOLD	70

8.2 PRICE AND B-BBEE

- a) Please complete Annexure B (Bill of Quantities).
- b) Quotation to be in Rands.
- c) Price quoted must include VAT (If applicable).
- d) Bids will be valid for 60 days.
- e) Quotation to be submitted in the Company's letter head.

Price Quotations will be evaluated in accordance with the Preferential Procurement Policy Framework Act (PPPFA), using the 80/20 preference point system, where 80 points will be for price and the remaining 20 will be for B-BBEE Status of Level of contribution.

B-BBEE Status Level of Contribution	Number of Points (80/20)
1	20
2	18
3	14
4	12
5	8
6	6
7	4
8	2
Non-compliant contributor	0

Annexure A: Company experience of entity in similar project

Bidder Name	
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Item	Company/Project Name	Description on the project	Start Date (MM/YYYY)	End Date (MM/YYYY)	Value of Project in Rands	Contact Details of reference company		
						Contact Person	Telephone (land line)	email address

Company representative name (who confirms that they are duly authorized)

Company representative signature (who confirms that they are duly authorized to sign)

Annexure B: Bill of Quantity (BOQ)

Item	Description	Quantity	Total Price. Excl vat	Total Price. Incl vat
1	Sealed tank (16000L)	1		
2	Pumping equipment	-		
3	Hose reels, valves and Wiggins refuelling equipment	-		
4	Filtration system	-		
5	Metering system	-		
6	Transportation	-		
7	Fire suppression system	-		
8	Commissioning	1		
9	Consumables			
10	Transportation (Collection & Delivery)	-		
Total				

NB: Quantities to be based on project plan/ methodology

Company representative name (who confirms that they are duly authorized)

Company representative signature (who confirms that they are duly authorized to sign)