

Request for Tenders Form (RFT)

Saferworld is an independent non-governmental organisation that works to prevent violent conflict and build safer lives. We work with civil society, governments and international organisations to encourage and support effective policies and practices through advocacy, research and policy development, and through supporting the actions of others.

Saferworld is seeking applications for prequalification from reputable, duly registered companies/providers for the following items;

RFT number: SFW-SDN-BID-2024-001

First: sup	First: supply, installation and commissioning of IOKVA generator		
Number	Item Description		
1	IOKVA generator set with canopy (sound proof).		
	Generator specs:		
	Minimum Rating 10 kVA / 10 kW		
	Maximum Rating 13 kVA / 13 kW		
	Emissions/Fuel Strategy EU3a Emissions Compliant		
	50 Hz Prime		
	50 Hz Standby		
	60 Hz Standby 13 kVA / 13 kW		
	Frequency 50 / 60 Hz		
	Speed 1500 or 1800 RPM		
	Voltage 220-240 Volts		
	Voltage 220-210 Volts		
	Engine Specs:		
	Bore 84 mm (3.3 in)		
	Stroke 90 mm (3.5 in)		
	Governor Type Mechanical		
	Displacement 1.5I (91.3 cu. in)		
	Compression Ratio 22.5:1		
	At least 12 months or 1500 hours warranty (Suppliers are to indicate warranty).		
1	Supply of 10kva generator spare parts for one-year service (A, B and C service).		
	- Air filters		
	- Fuel filter		
	- Oil filter		
	- Engine oil		
	- Timing belt		
	- Engine belt		
	- ETC		
1	Total running hours per month is estimated to be <u>130</u> hours per month Generator Service cost:		
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	A Service labour cost B Service labour cost		
	B Service labour cost C coming labour cost		
	C service labour cost		
1	Installation and commissioning cost		
1	Cost of Construction 10KVA Generator base using gravel, cement etc.		
I	Cost of construction of metallic generator booth		

Second: supply, installation and commissioning of 20KVA generator

Number	Item Description
1	20KVA generator set with canopy (sound proof).

Generator specs:	
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Minimum Rating 20 kVA / 16 kW	
Maximum Rating 22 kVA / 17.6 kW	
Emissions/Fuel Strategy Fuel Optimised	
50 Hz Prime 20 kVA / 16 kW	
50 Hz Standby 22 kVA / 17.6 kW	
60 Hz Prime - / -	
60 Hz Standby - / -	
Frequency 50 Hz	
Speed I500 RPM	
Voltage 220-415 Volts	
Engine Specs:	
Bore 84 mm (3.3 in)	
Stroke 100 mm (3.9 in)	
Governor Type Mechanical	
Displacement 2.2l (135.2 cu. in)	
Compression Ratio 23.3:1	
At least 12 months or 1500 hours warranty (Suppliers are to indicate warranty).	
I Supply of 20 kva generator spare parts for one-year service (A, B and C service).	
- Air filters	
- Fuel filter	
- Oil filter	
- Engine oil	
- Timing belt	
- Engine belt	
- ETC	
Total running hours per month is estimated to be 130 hours per month	
I Generator Service cost:	
A Service labour cost	
B Service labour cost	
C service labour cost	
I Installation and commissioning cost	
I Cost of Construction I0KVA Generator base using gravel, cement etc.	
Cost of construction of metallic generator booth	

Delivery destination, Hay Alshatti, Port Sudan.

Required delivery time: 25th July 2024.

Submission of offers: The bid document should be submitted electronically to the following email address: sudantender@saferworld-global.org Email subject indicates RTF reference number.

Terms and conditions:

- Interested vendors are invited to submit their expression of interest which must include;
 - The company profile with proven experience in the relevant field and names of senior staff, phone contacts and email addresses.
 - $\circ \qquad \text{Company's registration certificate, MOU, Trading licence and VAT certificate} \\$
 - Company's contact details (Address, Telephone, Email)
 - Proof of past performance with contact Address (current and previous clients)
 - o Proof of financial capability- Audited books of Accounts, Financial Reports
 - o List of current clients
- Vendors are to indicate the following information along with their bid:
 - Currency, Payment method and modality in addition to bank details.
 - Offered delivery time and destination.
 - O Bid documents should be stamped using the company stamp.
 - Warranty
 - Other services that the company may provide.
 - o Bidders may also submit alternatives separately.

 $\circ \quad \mbox{ Validity of the offer.}$

The contract will be awarded to the bidder offering the best value for money (lowest acceptable evaluated price, compliance with technical specifications, after sales benefits).

Deadline: The closing date for the submission of the bid document is on: 15th July 2024

For enqueries: melkhalifa@saferworld-global.org