

REQUEST FOR QUOTATION FOR LOW-VALUE GOODS

DATE: 30/05/2022

SUBJECT: Request for Quotation for Supply of diesel/gasoline generators.

REF: RFQ/033/22

DEADLINE: 13/06/2022

PAGES: 6

Dear Sirs,

We kindly request that you provide a quotation for the goods described below.

	GENERA	TORS		
ITEM #	ITEM DESCRIPTION	UOM	Q- TY	CURRENCY] VE OF VAT) Total Price
1	Generator with automatic transfer switch (ATS) Technical specifications: Fuel type: Diesel Rated power output of minimum 200 kVa Three-phase output at 400/230, 50 Hz frequency, 1500 rpm Compression ratio of minimum 16:1 Fuel consumption at 100% Load 48L/hour or less Operating temperature 0-50C Fully enclosed frame, with soundproofing to help reduce engine noise; sound pressure level 65 db(A) or less Low fuel (diesel) consumption and energy efficient operation Supplier to provide Modbus protocol Remote monitoring Dry contact ports for start/stop Power panel featuring the main controls, including start switch, voltmeter and circuit breaker Required power protection equipment (e.g. overvoltage/undervoltage and overcurrent protection) Easy electric start Built-in spark arrestor and automatic low oil shut off to protect the engine	pcs	1	

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	Connected to the earthing system			
	Steel chassis ad anti-vibration shock			
	absorbers			
	Liquid cooling system			
	• Protection: at least IP23			
	 Externag emergency stop switch 			
	Full access for maintenance (water, oil and			
	filters, no need to remove the canopy)			
	Standards:			
	Regarding quality assurance, it must follow			
	these EC standards:			
	1. 2006/42/CE Machinery safety or			
	equivalent			
	2. 2014/30/UE Electromagnetic			
	compatibility or equivalent			
	3. 97/68/EC Emissions of gaseous ad			
	particulate pollutants (amended by			
	2012/46/EU) EN 12100, EN 13857, EN		1	
	60204 or equivalent			
	4. Sound Power level). Noise emissions			
	outdoor equipment (amended by			
	2005/88/EC) or equivalent		1	
	Warranty:		1	
	The warranty period of the diesel generator			
	must be at least 2 years			
	Maintenance:			
	Generator maintenance required to replace spare parts if necessary			
2	Encased generator with automatic transfer			
	switch (ATS)			
	• Fuel type: Gasoline			
	• Rated power - 9.9 kW			
•				
	Maximum power - 11 kW			
	Maximum power - 11 kW Voltage - 230v			
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1			
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz 			
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing 	nas	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm 	pcs	1	
	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air 	pcs	1	
2	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years 	pes	1	
3	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer	pcs	1	
3	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer Switch (ATS) 	pcs	1	
3	Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer Switch (ATS) Fuel type: Gasoline	pcs	1	
3	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer Switch (ATS) Fuel type: Gasoline Rated power - 5 kW 	pcs	1	
3	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer Switch (ATS) Fuel type: Gasoline Rated power - 5 kW Maximum power - 5.5 kW 			
3	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer Switch (ATS) Fuel type: Gasoline Rated power - 5 kW Maximum power - 5.5 kW Voltage - 230v 			
3	 Maximum power - 11 kW Voltage - 230v Number of phases - 1 Frequency - 50Hz Execution - in a casing Welding function - no Battery life at 75% power - at least 15 hours Start - electric starter Degree of automation - 2 - autorun Fuel consumption at 75% load - 4.9 l/h Fuel tank capacity - 94L or more Noise level - 70 dB or less Engine speed - 3000 rpm Cooling system - air Warranty - at least 2 years Encased Generator with Automatic Transfer Switch (ATS) Fuel type: Gasoline Rated power - 5 kW Maximum power - 5.5 kW 			

Execution - in a casing		
Welding function - no		
• Battery life at 75% power - at least 7 hours		
Start - electric starter		
• Degree of automation - 2 - autorun		
• Fuel consumption at 75% load - 2.4 l/h		
• Fuel tank volume - 231		
• Noise level - 68 dB or less		
• Engine speed - 3000 rpm		
Cooling system - air		
Warranty - at least 2 years		
Total Price:		
Transportation costs: Tashkent, Uzbekistan		
Cost of Packing, Insurance, Training :		
Other charges (please specify):		
Total All-Inclusive price without VAT:		
VAT (if applicable for Local Vendor)		
Total All-Inclusive Bid Price with VAT:		

Notes:

- 1. The bidders must quote genuine, branded products. UNDP may conduct post-delivery inspection at its sole discretions.
- 2. Sample of all items to be submitted with the bid response.
- 3. Price to include delivery, testing/commissioning / Training.
- 4. Brochures and Technical details of the model offered MUST be submitted with the bid offer.

The UNDP General Terms and Conditions are an integral part of this RFQ and should be reviewed by all bidders.

http://www.undp.org/content/undp/en/home/procurement/business/how-we-buy.html.

In submitting a quotation, bidders expressly accept to be bound by these General Terms and Conditions.

Any Purchase Order resulting from this process shall incorporate them in full.

Please submit your quotation by completing the right column of the form below:

UNDP Requirements [to be filled out by Buyer]	Bidder's Response
Validity of Offer:	□ Yes
⊠ 60 days	□ No
In exceptional circumstances, UNDP may request the Offeror to	☐ Please explain in case of
extend the validity of the Quotation beyond what has been initially	"No":
indicated in this RFQ. In such case the extension shall be confirmed	
in writing, without any modification whatsoever of the Quotation.	
Warranty Period Offered (as applicable):	□ Yes
☑ Minimum 24 consecutive months.	□ No
	☐ Please explain in case of
	"No":
Description of Warranty Coverage (as applicable):	□ Yes
☑ Warranty on Goods and spare parts for a minimum period of 24	□ No
consecutive months;	☐ Please explain in case of
☑ Technical Support;	"No":

☑ Elimination of inconsistencies and malfunctions during the warranty period, including delivery and replacement; replacement with completely new item if the delivered one does not comply with the Specification or cannot be repaired.	
Description of After Sales Service (as applicable):	□ Vaa
☑ Warranty on Parts and Labor for minimum period of 24 consecutive months	□ Yes
☑ Technical Support	□ No
 ☑ Provision of Service Unit when pulled out for maintenance/ 	☐ Please explain in case of "No":
repair	NO:
Delivery Terms (linked to INCOTERMS 2020):	□ Yes
☑ DDP Tashkent, Uzbekistan for earlier imported goods or local	□ No
products.	☐ Please explain in case of
☑ DAP Tashkent, Uzbekistan for international suppliers registered	"No":
outside of Uzbekistan.	
Contains along a life and along the LINDS for Fourier	
Customs clearance ¹ , if needed, shall be done by UNDP for Foreign Suppliers (Company registered outside Uzbekistan)	
Payment Terms:	□ Yes
To Local Supplier (Company registered in Uzbekistan):	□ No
☑ To be paid in Uzbek Soums (UZS): 100% payment will be paid	☐ Please explain in case of
in Uzbek Sums (UZS) by bank transfer to the Supplier's account	"No":
within 30 business days after delivery and acceptance of goods by	
UNDP.	
To Foreign Suppliers (Company registered outside	
Uzbekistan):	
☑ To be paid in US Dollars (USD): 100% payment will be by bank	
transfer to the Supplier's account within 30 business days after	
delivery and acceptance of goods by UNDP;	
Value Added Tax on Price Quotation:	□ Yes
✓ Must be inclusive of VAT for local companies registered in	□ No
Uzbekistan (if registered as VAT payer);	☐ Please explain in case of
✓ Must be exclusive of VAT for foreign companies registered outside of Uzbekistan	"No":
Latest Expected Delivery Date and Time:	□ Yes
40 calendar days from the issuance of the Purchase Order (PO)	□ No
Important: if the proposed delivery time in the offer exceeds the	☐ Please explain in case of
above set deadline, such offer may be rejected.	"No":
All documentations, including catalogs, instructions and operating	□ Yes
manuals, shall be in:	□ No
⊠ English	
	\square Please explain in case of
⊠ Russian	☐ Please explain in case of "No":
□ Russian Liquidated Damages:	

¹ Must be linked to INCOTERMS chosen.

⊠ Will be imposed under the following conditions: Percentage of contract price per day of delay: 0,1%	☐ Does not accept ☐ Please explain in case of
Max. no. of days of delay: 20 calendar days After which UNDP may terminate the contract.	"Does not accept":
Please confirm that your company is not included in the UN	☐ Not listed
Security Council 1267/1989 list, UN Procurement Division List or other UN Ineligibility List;	□ Listed
other On mengionity List,	☐ Please explain in case of "Listed":
Please confirm that you accept the UN Supplier Code of Conduct,	☐ Accept
available at https://www.un.org/Depts/ptd/about-us/un-supplier-	☐ Does not accept
<u>code-conduct</u>	☐ Please explain in case of
	"Does not accept":

Bidder's Declaration

Yes	No	
		Requirements and Terms and Conditions: I/We have read and fully understand the RFQ,
		including the RFQ Information and Data, Schedule of Requirements, the General Conditions
		of Contract, and any Special Conditions of Contract. I/we confirm that the Bidder agrees to be
		bound by them.
		I/We confirm that the Bidder has the necessary capacity, capability, and necessary licenses to
		fully meet or exceed the Requirements and will be available to deliver throughout the relevant
		Contract period. Ethics: In submitting this Quote I/we warrant that the bidder: has not entered into any improper,
		illegal, collusive or anti-competitive arrangements with any Competitor; has not directly or
		indirectly approached any representative of the Buyer (other than the Point of Contact) to lobby
		or solicit information in relation to the RFQ; has not attempted to influence, or provide any
		form of personal inducement, reward or benefit to any representative of the Buyer.
		I/We confirm to undertake not to engage in proscribed practices, , or any other unethical
		practice, with the UN or any other party, and to conduct business in a manner that averts any
		financial, operational, reputational or other undue risk to the UN and we have read the United
		Nations Supplier Code of Conduct : https://www.un.org/Depts/ptd/about-us/un-supplier-code-
		conduct and acknowledge that it provides the minimum standards expected of suppliers to the
		UN.
		Conflict of interest: I/We warrant that the bidder has no actual, potential, or perceived Conflict
		of Interest in submitting this Quote or entering a Contract to deliver the Requirements. Where
		a Conflict of Interest arises during the RFQ process the bidder will report it immediately to the
		Procuring Organisation's Point of Contact.
		Prohibitions, Sanctions: 1/We hereby declare that our firm, its affiliates or subsidiaries or
		employees, including any JV/Consortium members or subcontractors or suppliers for any part
		of the contract is not under procurement prohibition by the United Nations, including but not
		limited to prohibitions derived from the Compendium of United Nations Security Council
		Sanctions Lists and have not been suspended, debarred, sanctioned or otherwise identified as
		ineligible by any UN Organization or the World Bank Group or any other international
		Organization.
		Bankruptcy : I/We have not declared bankruptcy, are not involved in bankruptcy or
		receivership proceedings, and there is no judgment or pending legal action against them that
		could impair their operations in the foreseeable future.

Yes	No	
		Offer Validity Period: I/We confirm that this Quote, including the price, remains open for
		acceptance for the Offer Validity.
		I/We understand and recognize that you are not bound to accept any Quotation you receive, and
		we certify that the goods offered in our Quotation are new and unused.
		By signing this declaration, the signatory below represents, warrants and agrees that he/she has
		been authorised by the Organization/s to make this declaration on its/their behalf.

We request your duly signed and sealed price quotation in a company letterhead and additional details as outlined, latest by 18:00 Tashkent time (GMT +5) on or before 13 June 2022.

You may deliver physically in a sealed envelope to the United Nations Building, 4, Taras Shevchenko street, Tashkent 100029, Uzbekistan.

Alternatively, you may submit it electronically in .pdf format to <u>bids.uz@undp.org</u>². Quotation submitted by e-mail must be limited to a maximum size of 20 MB, virus-free and consist of no more than 3 email transmissions. Otherwise, such quotations will be rejected.

Your bid should contain the following reference either on the envelope or email subject:

Request for Quotation for Supply of diesel/gasoline generators.

RFQ/033/22 - Supply of diesel/gasoline generators.³

Please follow these instructions and be mindful of deadlines. Bids submitted through other means or to other addresses will not be accepted.

UNDP will consider an award to the quotation which complies with all requirements in full and offers the lowest price. UNDP reserves the right to conduct post qualification exercise by requesting additional documents/clarifications/information if deemed necessary.

Any offer that does not meet requirements shall be rejected. UNDP is under no obligation to accept any bid.

Any request for additional information or queries must be sent/addressed to Procurement Unit three business days prior to the deadline in writing to pu.uz@undp.org.

Yours Sincerely,

UNDP Uzbekistan

² Quotations submitted to other e-mail addresses will not be accepted and will be rejected.

³ Quotations that do not contain the specified subject or reference to the tender number in the subject line of e-mail message or on the envelope will not be opened and will be rejected.