

LP-KBL-23-065; Solar powered back-up system, Medair Uruzgan Bases.

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Medair within its programs implemented in Afghanistan invites service providers to submit a quotation for LP-KBL-23-065; Solar powered back-up system for Medair UZG (Trinkot, Dehrawood and Chinarto) Base.

The project refers to the Supply and installation of solar panels and a connected battery back-up system at Medair's UZG office.

Service providers shall send their quotation and additional documents not later than **28 Aug 2023** via email to Procurement-afg@medair.org with the reference: "LP-KBL-23-065; Solar powered back-up system, Medair Uruzgan Bases". For any query send an email to procurement-afg@medair.org latest by the **27 Aug 2023**.

The back-up system will be charged by the solar panels as well as by city power and generators in the case of cloud coverage or other impeding circumstances. The solar panels will be installed on the roof of the office building. When the batteries are full, excess power generated by the solar panels should feed other office power needs.

Rules and Conditions:

- Any service provider has to be legally licensed and registered in Afghanistan!
- Any quotation after the deadline will not be considered.
- **This is not a tender and no open tender meeting will be held. Medair will contact only short-listed providers!**
- **Medair will reserve its right to choose a service provider not depending only on lowest price. Also, the quality and reliability will be considered.**
- According to requirements Medair reserves the right to accept or reject any or all expressions of interest or cancel the process without any obligation to inform the affected interested applicants reasoning for acceptance, rejection or cancelation.
- All Medair and its Donor terms, conditions and policies must be accepted by the service provider.
- Medair will not cover any cost related to the creation of the Quotation.
- Medair expects service providers with whom it partners to follow ethical business practices and be socially accountable. Those expectations are set out in Medair's Code of Ethics, which, along with the associated policies listed below, are available on Medair's Website at <https://www.medair.org/accountability/> and are subject to periodic updates.

Please note the additional Terms and Conditions document for more requirements and information!

To be filled in by Bidder (COMPULSORY)

Details of Bidding Company

1. Company Name

2. Company Authorized Representative Name:

3. Company Registration No:

4. Company Specialization:

5. Business Address (Country/Province/City/St name/Shop-Office No):

6. Contact Numbers:

Land Line: _____

Mobile No: _____

7. E-mail Address:

I undersigned _____, agree to provide Medair, a non-profit NGO, with items answering the following specifications, according to the general conditions and responsibilities that I engage myself to follow.

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Documents to submit

- Signed and stamped Complete RFQ documents including filled Bill of Quantity
 - Samples and/or a specification of the material/equipment shall be submitted with the quotation.
 - Detailed work schedule
 - Signed and stamped catalogues of sample material that will be used in this project
 - Signed and stamped terms and condition document
 - Supplier Registration Form duly completed, signed, and stamped
 - Copy of Valid Business License for operation in Afghanistan
 - Copy of VAT Certificate/ Tax card
 - Personnel national ID document of the Contractor/company representative
 - Status and registration of the supplier
 - Company profile including staff CV for a senior solar technician
 - Contractor shall submit 3 past experiences similar to this with references
 - If you are not able to submit a required document, please explain why:
-

Please fill in the following information and tables below

Note!

Any Contractor is responsible, on its own cost, to visit the project site to see the circumstances, identify the transport routes, availability of material and workforce. Medair cannot be held responsible for miscalculations as a result of not insuring the facts.

The Contractor is responsible to calculate the needed material, machinery and the required work schedule to fulfil the work described in the Bill of Quantities (if not described different in the BoQ below).

The Contractor is responsible to review the provided Bill of Quantity.

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No	Description	Unit	Quantity	Cost per unit	Total cost
Trinkot City					
1	Solar Panels, 570 watt (Polycrystalline)	Each	40		
2	Tubular Batteries, 12v 260 Am	Each	24		
3	Hybrid inverter, 10kw	Each	2		
4	Changeover, 100Am	Each	1		
5	Steel frame, For Solar Panel (frame should be for 10 solar panels)	Each	4		
6	Wire, For Solar Panel	Meter	150		
Dehrawood Base					
1	Solar Panels, 570 watt (Polycrystalline)	Each	8		
2	Tubular Batteries, 12v 260 Am	Each	4		
3	Hybrid inverter, 5kw	Each	1		
4	Steel frame, For Solar Panel (each frame should be for 8 solar panels)	Each	1		
5	wire for solar panels	Meter	100		
Chinarto Base					
1	Solar Panels, 570 watt (Polycrystalline)	Each	2		
2	Tubular Batteries, 12v 260 Am	Each	4		
3	Steel frame for two Solar Panels	Each	1		
4	wire for solar panels	Meter	50		
Transportation and Installation Cost for Trinikot Base					
Total in AFA					
2% Tax in AFA					
Net Payable in AFA					

**LP-KBL-23-065; Solar powered back-up system,
Medair Uruzgan Bases.****BIDDER'S COMMENTS/REMARKS / پیشنهادات و انتقادات قراردادی**

BIDDER'S TERMS AND CONDITIONS / شرایط و ضوابط1. Validity of the offer:

2. Terms of delivery:

3. Starting date of work once contract signed:

4. Terms of payment:

Note! No Advance and No Cash Payment is accepted!