



LADAKH ENVIRONMENT & HEALTH ORGANIZATION LEHO

Tender Notice/ Quotations Invitation for Purchase of Solar Water Heaters, Bore well / Submersible pump and Solar Lighting System

LEHO invites online quotations from reputed companies/suppliers/agencies for procurement of solar water heater and solar lighting system with installation and complete bore well with power supply.

Details of specifications and quantity are as follows (enclosed):-

Sn.	Location of Installation (Sites)	Installation of bore well	Installation of Solar water heaters	Solar power unit for lighting
1	Residential Hostel at Khaltsi	Bore well 5 inch pipe, 2 HP AC motor (workable both on solar and power grid) , solar panels (minimum 1920 kw) with structure and civil works with controller and other accessories etc.	2700 litres	N/A
2	Govt. School Hostel Lamayuru	N/A	900 litres	N/A
3	KGBB Hostel Chemday	N/A	900 litres	N/A
4	Lingshed Hostel ChoglamsarLeh.	N/A	100 ltrs	Battery 12v 150ah solar lead acid. 16no for two inverter Inverter pcu 3.75kva 48v. 1no Solar panel 80w. 4no
5	Handicapped School ChuchotYokma	N/A	N/A	Solar lighting unit (2 KWp) (battery 200 AH, Solar panels 335 watt) with Inverter and other accessories etc.) complete set with structure and civil works

Please specify the details in the quotation as under for Solar Water Heater, Solar Lighting System and Submersible pump:

1. Cost (Rs.) – for Solar Water Heater, Solar Lighting System and Submersible pump
2. Brand – for Solar Water Heater, Solar Lighting System and Submersible pump

Page Cont. 1-2



LADAKH ENVIRONMENT & HEALTH ORGANIZATION

LEHO

3. Food grade or not – only for **Solar Water Heater**
4. Thickness of tank insulation and materials used - only for **Solar Water Heater**
5. Warranty period and on which part? - for **Solar Water Heater, Solar Lighting System and Submersible pump**
6. Cost of annual visit for maintenance - for **Solar Water Heater, Solar Lighting System and Submersible pump**
7. Installation charge must be shown separately - for **Solar Water Heater, Solar Lighting System and Submersible pump**
8. GST must be included in the price shown - for **Solar Water Heater, Solar Lighting System and Submersible pump**
9. Experience of supplying of the item in Ladakh - for **Solar Water Heater, Solar Lighting System and Submersible pump**
10. Transportation cost to the site/location. - for **Solar Water Heater, Solar Lighting System and Submersible pump**
11. Materials should be delivered on site within 08 days after the supply order – for only **Solar Water Heater and Solar Lighting System**
12. For **Submersible pump**, materials should be delivered on site within 20 days after the supply order
13. Other specifications, if applicable

Note:

- The tender should be submitted either online to leholadakh09@gmail.com or offline (hardcopy) to LEHO, SkaraJuk, G.H. Road, Leh – 194101, Ladakh on or before 21-07-2022.
- The tender is also uploaded online at www.leho.in
- **Supply should be completed within a week after supply order.**

Warm Regards,


Deputy Director
Ladakh Environment And
Health Organisation
Leh, Ladakh - 194101
Purchase Committee, LEHO.

Page Cont. 2-2