

National Productivity Council

Regional Directorate, Hyderabad

Ltr No: HYD/EM/300/13a/2020-21

Date: 04.03.2021

From

Dr. B.Hemant Kumar Rao,
Regional Director,
National Productivity Council
10E, Gaganvihar Complex, M.J.Road, Hyderabad-01

Dear Sir/Madam,

Sub: Invitation for submission of tenders for Supply of “Hot Wire Anemometer for Energy Audit Studies”.

National Productivity Council, Regional Directorate, Hyderabad invites Tenders from Service Providers for supply of a “Hot Wire Anemometer for Energy Audit Studies”

Tender Schedule containing the name and scope of the service to be provided, together with the terms and conditions attached thereto for the service to be provided by the service provider is enclosed. You are requested to offer your bids. Your bid should be submitted by post only to the below mentioned address latest by 15:00hrs on 19.03.21.

Address:

Regional Director
National Productivity Council
10E Gaganvihar Complex
MJ Road Hyderabad-500001

Thanking you.

Yours truly,

Sd./-

(Dr. B. Hemant Kumar Rao)

Encl: Tender Schedule

National Productivity Council

Regional Directorate Hyderabad

Notice Inviting Tender (NIT)

Sub: Tender for the Procurement of "Hot Wire Anemometer for Energy Audit Studies".

Tenders are invited offline.

Instruction to Bidders (ITB)

Tender Reference Number	HYD/EM/300/13a/2020-21
Cost of Tender Document	Nil
Mode of Tender	Offline
Last Date for submission of Tender	19.03.21 upto 1500 hrs
Due date and Time for Opening of Tender	19.03.21 from 1530hrs
Contact Person:	P.R Rajkamal, Assistant Director, NPC Hyderabad 040-24733473 Email: hyderabad@npcindia.gov.in
Other requirement	Tenders Envelope has to be superscribed as "Tender for Supply of Hot Wire Anemometer for Energy Audit Studies"
Under unforeseen circumstances and if the due date falls on Holiday, the tender will be opened in the next working day at the same time.	

Note: NPC reserves the right to extend/change the schedule of any activity by intimating the bidder through a notification.

Scope of Supply

Supply of a Hot Wire Anemometer for Energy Audit Studies, details of given as below:

Sl.No	Description of Service	Unit	Quantity
01	Hot Wire Anemometer for Energy Audit Studies	No.	01

Minimum Technical Requirement of the service:

Make	TESTO/KIMO/Extech
Requirements	Measurement of wind velocity for a minimum of 25m/s with a resolution of 0.1m/s. Should have a connecting wire of atleast 1.5meter between digital display and probe
Parameters to be measured	Velocity(m/s) Temperature (°C)

Commercial Terms and Conditions:

1. The rate quoted shall be inclusive of all packing, forwarding and freight charges.
2. Price should be quoted exclusive of GST. The firm shall have to provide the GSTIN no.
3. Validity of offer: The rates quoted must be firm and the offers made must remain valid for 60 days from the date of opening of the tender. Delivery date offered must be specified and guaranteed.
4. Quotations erased or overwritten are likely to be rejected unless all corrections are authenticated with the Signature of the tenderer(s).
 - a. Conditional offers are liable to be rejected.
 - b. Inspection Clause: Supplies may be subject to inspection by our Inspection Wing or by Inspection Agencies or as prescribed by us.
 - c. Full particulars, i.e. Specifications, Literatures (Brochures/pamphlets), Drawings, etc. as applicable or it is specifically asked for may have to be submitted along with the quotation. The Brand and Maker's name must also be indicated in the offer.
 - d. Delayed/Late Tender: There is no obligation on our part to accept the delayed/late tender received after the due date of opening and these are liable to be summarily rejected.
 - e. Self-attested copy of the Permanent Account Number (PAN) of the Income Tax shall have to be enclosed along with the offer.
 - f. NPC does not pledge to accept the lowest or any tender. It reserves the right to accept the whole or any part of the tender or portion of the quantity offered and the tenderer(s) shall have to supply the same at the rate quoted.
5. The Payment shall be made within 30 days of the receipt and acceptance of supplies at the destination.
6. Guarantee/Warranty Clause- Trouble free operation without any maintenance requirement for a period of at least 12 months from the date of commissioning (or) 18 months from the date of supply to our Stores/FFP whichever is earlier.
7. Calibration and test certificate to be provided by the manufacturer/supplier.

Sd./-

Regional Director