

**Hydrology Division Shimla
E-Procurement Tender**

Notice Inviting Quotation

Online bids for item rate tender on form prescribed as per World Bank Procurement Procedure are invited by the Executive Engineer, Hydrology C&M Division, Tutikandi, Shimla-4, on the behalf of the Governor of Himachal Pradesh, in electronic tendering system in one envelope for the under mentioned work from experienced contractors/firms.

Sr. No	Name of work	Estimated Cost (in Lakh)	Bid Security	Time	Cost of form
1	NATIONAL HYDROLOGY PROJECT (SH:-Supply, Installation, Testing, Commissioning and Maintenance of Real Time Data Acquisition System (RTDAS) for selected Automatic Weather Stations Automatic Rain Gauges, Automatic Water Level Recorders (Radar type above 30m) sites in Himachal Pradesh and integrate with Data Center (VSAT) located at Mandi Himachal Pradesh	Rs. 353.91/-	Rs.7,08,000/-	9 Months	2500/-
2	NATIONAL HYDROLOGY PROJECT (SH: Renovation and allied works for Data centre Building at Dhangsidhar Mandi H.P.	Rs. 10.14/-	Rs.10,150/-	3 months	-
3.	NATIONAL HYDROLOGY PROJECT (SH:- Design, Fabrication, Supply, Installation & Commissioning of 3 Bank Operated Cable ways at various sites in HP & Training of Staff.	Rs. 59.76/-	Rs.1,50,000/-	12 months	2500/-
4.	NATIONAL HYDROLOGY PROJECT (SH:- Supply of Certified Reference material for NABL accreditation of level II+ Lab Tutikandi Shimla-4.)	Rs. 1.13/-	-	15 days	-

2. **Availability of Bid Document and mode of submission:** The bid document is available online and bid should be submitted online on website <https://hptenders.gov.in> . The bidder would be required to register in the website which is free of cost. For submission of bids, the bidder is required to have Digital Signature Certificate (DSC) from one of the authorized Certifying Authorities (CA). Aspiring bidders who have not obtained the user ID and password for Participating in e-tendering in HPIPH Department may obtained the same from the website.

<https://hptenders.gov.in> Digital Signature is mandatory to participate in the e-tendering.

Bidder already possessing the digital signature issued from authorized CAs can use the same in this tender.

3. The key dates for e-tender are as under:-

I.	Date of online Publication:-	29/03/2018 at 4:00 PM
II.	Document download & submission start date:-	29/03/2018 at 6:00 PM
III.	Bid submission closing date & time:-	16/05/2018 at 4:00 PM (For works at Sr. No. 1,2 & 3)
		27/04/2018 at 11:30AM for work at Sr. No.4.
IV.	Physical submission of documents as per Bid Document:-	Upto 19.05.2018 at 11:30 AM (For works at Sr. No. 1,2 & 3)
V.	Date of Bid opening:-	19.05.2018 at 11:30 AM (For works at Sr. No. 1,2 & 3)
		27.04.2018 at 11:30 AM (For work at Sr. No. 4)

4. SUBMISSION OF ORIGINAL DOCUMENT:- The bidders are required to submit (a) original document of Bid security (b) cost of the bid document (c) original affidavit regarding correctness of information furnished with bid document with Executive Engineer, Hydrology Construction & Maintenance Division Shimla-4 in the prescribed format as per Bid document.

5. Copy of GSTIN, PAN card, Income Tax, and any other Tax be uploaded online.

6. Copy of DSC authorization certificate must be uploaded online.

Tender details:

The tender documents shall be uploaded online in one cover including **Technical Documents eligibility** information.

7. Other details can be seen in the bidding documents. The Officer inviting tender shall not be held liable for any delays due to system failure beyond its control. Even though the system will attempt to notify the bidder of any bid updates, the Employers shall not be liable for any information not received by the bidder. It is the bidders responsibility to verify the website for the latest information related to the tender.

8. If date of opening of tender is declared holiday, the tender shall be opened as per appointed time on the next working day.

9. The bidder may also contact the office for any clarifications personally, telephonically No. 0177-2658166 or e-mail : eehydro@yahoo.co.in.

No.IPH-Hydrology Project-II-CB-NIQ/2017-2018-8070-8140 Dated:-29.03.2018

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Executive Engineer
Hydrology Construction & Maintenance
Division, Shimla-4