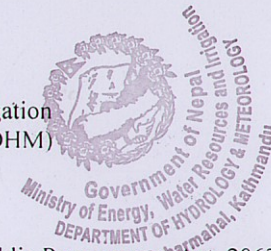


Government of Nepal
Ministry of Energy, Water Resources and Irrigation
Department of Hydrology and Meteorology (DHM)
Date of Publication: 2079/01/12



Re-Invitation for Electronic Bids

DHM re-invites electronic bids only from eligible bidders for the procurement of following goods as specified in Public Procurement Act, 2063 and Public Procurement Regulations, 2064.

S N	IFB No.	Description of Works	Price of Bidding document (Non- refundable) and Bid validity Period	Bid security amount, Bid Security Validity Period (Deposit A/C Name: Ko.Le.Ni.Ka, A/C no. 1100100102030000)	Last Date and Time of Submission	Date and Time of Bid opening	Pre-bid Meeting	Remarks
1	DHM/G/NCB/18-2078/79	Supply, Delivery and Demonstration of Multisensor Mobile Kit for Ambient Water Quality Measurement	NRs. 3000.00 and 90 days from the bid opening date	NRs. 68,000.00 and minimum 30 days beyond the bid validity period	2079/01/27 01:00 noon	2079/01/27 01:10 pm	NA	1st Notice: 2078/11/19

1. Eligible Bidders may obtain further information from the office of DHM, Babarmahal, Tel. No. 977-01-4215131, Email: dhmprocurement@gmail.com or visit e-GP system: www.bolpatra.gov.np/egp.
2. Bidding documents is available online and can be downloaded from e-GP system: www.bolpatra.gov.np/egp. Interested bidders shall register in the e-GP system and deposit the cost of bidding document in **Rastriya Banijya Bank, Thamel, Kathmandu, Nepal** Name of the Office: **Department of Hydrology and Meteorology, Babarmahal, Kathmandu**. Office Code No.: **308023501** Office Account No.: **1000100200010000**, Revenue Head No. : **14229**
3. Interested Bidders shall submit the electronic bids before the above-mentioned time and date only through www.bolpatra.gov.np/egp. If the last date of submission and opening falls on a government holiday then the next working day shall be considered the last day. In such a case the bid validity and bid security validity shall be recognized with effect from the original bid submission deadline.

31/1/2079
2079.01.12