National University of computer and emerging sciences

Tender Notice | Purchase of NRPU Project Equipment

1. The **"CHIP - Climate–Health Intelligence Platform"**, funded under **HEC-NRPU at Islamabad Campus** of the University invites sealed bids from the authorized distributors (With Valid Distribution Certificate)/suppliers/well-reputed firms/service providers registered with Income Tax and Sales Tax Departments and who are on Active Tax Payers List (ATL) of the Federal Board of Revenue, for the purchase of following lab equipment for the mentioned quantities for HEC – NRPU Project Ref: No.20- 127912– 84 /NRPU/R&ID/HEC/2026

Sr. No.	Name of Item/Equipment	Qty.
1	**Equipment (GPU Machine)**	01
TOTAL		**01**

2. Bidding shall be carried out by "Single Stage Two Envelope" procedure. Bidding documents containing detailed Terms & Conditions etc. are available at Purchase Office No.119, MEDC, Block A, First Floor, National University of Computer and Emerging Sciences, A. K. Brohi Road, H-11/4, Islamabad. Tender Notice and bidding documents can also be downloaded from **http://www.nu.edu.pk/Events/Details/551**

3. The bids having separate sealed envelopes clearly marked as **Technical and Financial Bid,** prepared in accordance with the instructions as mentioned in the bidding document, must reach on or before **Friday, November 20, 2026**, until **14:30** at Purchase Office No.119, MEDC, Block-A, First Floor, National University of Computer and Emerging Sciences, A. K. Brohi Road, H-11/4, Islamabad. **Technical Bids** will be opened on the same day, i.e., **November 20, 2026**, at **15:00 Hours** in the presence of bidders/their representatives. The second envelope containing "**Financial Bid"** of **Technically Qualified** bidder(s) will be opened later, the date of which will be communicated after the evaluation of Technical Bids.

4. The University reserves the right to accept or reject any/all bid(s) as per the prescribed Procurement Rules of the University.

Assistant Manager Purchase
FAST – National University of Computer & Emerging Sciences, Islamabad