PUNATSANGCHHU-I HYDROELECTRIC PROJECT AUTHORITY (PHPA-I)
NIT No. PHPA-I/SE(C&P)/146-06/2024

NOTICE INVITING TENDER

Sealed item rate bids are hereby invited for and on behalf of PHPA-I from experienced and financially sound Bhutanese and Indian bidders fulfilling the eligibility criteria specified in the Bidding Document for *"Supply (**FOR, Liaison Office, PHPA-I, Phuntsholing, Chukha**) of pumps and local control panels equipped with motor starters & cables, and subsequent handling, transportation to site, Erection, Testing & Commissioning by PHPA-I in close supervision by the Supplier/OEM".*

Eligibility Criteria

The participating Bidders shall fulfil the following criteria:

The bidder shall furnish documentary evidence such as valid Trade License/ISO Certificate, Valid Tax Clearance Certificate, authorized distributer/dealer/supplier or manufacturer of such items, and experience of having successfully completed supply orders for similar items received by them from Government/Corporation and Private Sector Undertakings during last 7 years preceding the last date of bid submission or any extension thereof, amounting the following:

Three similar supplies each of value not less than Nu./Rs. 396,000.00
> Or
Two similar supplies each of value not less than Nu./Rs. 594,000.00
> Or
One similar supply each of value not less than Nu./Rs. 792,000.00

The prospective bidders may purchase the bidding document from the office of the Superintending Engineer (C&P), Bjimthangkha, Wangdue w.e.f **19.07.2024** to **17.08.2024** on payment of a non-refundable fee of Nu./Rs. **1000 (*one thousand*)** only in the form of a bank draft drawn in favor of PHPA-I, payable at the Bank of Bhutan (Bajo & Thimphu). The bidders can also download the Bidding Document from the PHPA-I website: www.phpa1.gov.bt at free of cost.

Any corrigendum/addendum/errata in respect of this tender shall be made available only at the mentioned website.

PHPA-I reserves the right to reject any or all the bids without assigning any reason thereof.

Superintending Engineer (C&P)