



WAPDA BID NOTICE
TARBELA POWER STATION
INVITATION TO BIDS

Bid Reference No | OP/SSO/195
 OP/SSO/198

1. **Chief Engineer (Power) Wapda, Tarbela** invites sealed bids from the authorized firms, companies, JV, distributors/suppliers/contractors or Individuals registered with the Income Tax and Sales Tax Departments and **are on active tax payers list of FBR**, for procurement of material on **F.C.S Basis** required for the financial year 2024-25 at Tarbela Power Station.

S/N	Tender No	Description	Required Bid Security
i-	OP/SSO/195	Procurement of Civil and E&M Items	PKR. 200,000/-
ii-	OP/SSO/198	Procurement of LED Flood lights	PKR. 60,000/-

2. Bidding documents containing detailed terms and conditions are available for the interested bidders at **Chief Engineer (Power), Wapda- Power Station, Tarbela, Post Code: 23470, District Swabi, Khyber Pakhtunkhwa, Pakistan, Phone# 0938-281180-82, Fax# 0938-281186, Email: cetarbelapower@gmail.com** Price of the bidding documents is **Rs. 1,000/-** for each bid (Non refundable) In shape of pay-order/bank draft in favour of **Chief Engineer (Power) Wapda Tarbela Dam, payable on M/s Habib Bank Ltd. G.I.K.I Branch., Topi-1979 (A/C No. 19790006519303).**
3. The bid, prepared in accordance with the instructions in the bidding documents along with Bid security must reach as per following details.

Tender No.	Last Date of Obtaining Bidding Documents	Closing Date and Time for Submission of Bid	Place For Receiving Bids		Date, Time and Location of Public Opening of Bids.	Time Period for Completion of Contract
			By Hand on Closing Day	By Post/Courier		
OP/SSO/195	<u>Date:05.05.2025</u> (During Office Hrs)	<u>Date:06.05.2025</u> Upto 11.00 Hrs	WAPDA Officer Club (RVC) Tarbela	Chief Engineer (Power) Wapda Tarbela	<u>Date:06.05.2025</u> at 11:30 Hrs. Wapda Officers Club, (RVC) Tarbela	120-days
OP/SSO/198						

Note:

- The procuring agency reserves the rights to accept/reject the bids under the provision of PPRA Rules.
- Bid notices may be downloaded from WAPDA & PPRA websites.

CHIEF ENGINEER (POWER)
 WAPDA-TARBELA