



TENDER NOTICE OF NPGCL, GENCO-III, TPS, MUZAFFARGARH

Sr. #	Tender No.	Description	Last date of Issue	Last date & time of receiving of Bid	Date & Time of opening of Bid
1.	T-SC-154	Procurement of Fluoro Protein Foam 3% for Fire Section, TPS, Muzaffargarh.	11.11.2024 Upto 1630Hrs. (Monday)	12.11.2024 Upto 1130Hrs. (Tuesday)	12.11.2024 @ 1200Hrs. (Tuesday)

Terms & Conditions:-

ELIGIBILITY	<p>i. Manufacturer/Dealers/Sole Distributers/Supplier (Firm Registered/Un-Registered with WAPDA) & Registration with FBR for sales tax registration.</p> <p>ii. All Tenders are required to attach an attested copy of their registration in NTN/GST.</p> <p>iii. Tender will be issued against only written application.</p> <p>iv. Tenders must accompany a Bid Security Rs. 150,000/- of bid amount in favour of NPGCL, GENCO-III, TPS; Muzaffargarh in Shape of CDR/Pay Order must be attached with the bid as per PPRA Rule-25.</p>
TENDER CAN BE PURCHASED	<p>1. O/O GENCO HOLDING COMPANY LIMITED, 1st Floor, Overseas Pakistan Foundation (OPF) Building, Shah-Rah-E-Jamhoriyat, Sector G-5/2, Islamabad.</p> <p>2. O/O CHIEF EXECUTIVE OFFICER, NPGCL, GENCO-III, TPS, MUZAFFARGARH</p> <p>3. O/O CHIEF RESIDENT REPRESENTATIVE, WAPDA, C-26, Block 5, Sardar Ali Sabri Road, Gulshan-e-Iqbal, Karachi.</p>
TENDER FEE	Rs.1000/- Each Tender (NON-REFUNDABLE) & Rs. 1200/- Each Tender (NON-REFUNDABLE) BY POST
PLACE OF OPENING	O/o MANAGER (Supply Chain), NPGCL, GENCO-III, TPS, MUZAFFARGARH.
NOTE-I	THIS CAN BE DOWNLOADED FROM PPRA WEBSITE: WWW.PPRA.ORG.PK. CEO GENCO-III, NPGCL, TPS, MUZAFFARGARH MAY REJECT ALL BIDS OF PROPOSALS AT ANY TIME PRIOR TO THE ACCEPTANCE OF A BID OR PROPOSAL AS PER PPRA RULE NO. 33(1). IN CASE GOVERNMENT ANNOUNCES ANY PUBLIC HOLIDAY OR DUE TO UNAVOIDABLE CIRCUMSTANCES, THE TENDER WILL BE OPENED ON THE NEXT WORKING DAY.
NOTE-II	The Bid will Submit as per PPRA Rules 36(b), (Single Stage, Two Envelope Procedure) containing Separately the Financial Proposal and the Technical Proposal.


Chief Executive Officer,
(SABEEH-UZ-ZAMAN FARUQUI)