



**Office of the Project Director**  
**“Expansion of Infrastructure and Academic Activities of KUET”**  
**Khulna University of Engineering & Technology**  
**Khulna-9203, Bangladesh.**

Ref. No: KUET/EIAA/2022-23/DG-2207

Date: 03/05/2023

**INVITATION FOR INTERNATIONAL TENDER**  
(Open Tendering Method)

Sealed tender are hereby invited from the eligible suppliers for the following goods as per terms & conditions stated below.

1	Ministry/Division	Ministry of Education, Secondary and Higher Education Division			
2	Organization	Khulna University of Engineering & Technology (KUET)			
3	Procuring Entity Name	Project Director, Expansion of Infrastructure and Academic Activities of KUET			
4	Procuring Entity District	Khulna			
5	Invitation for	Supply of Scientific Equipment			
<b>KEY INFORMATION</b>					
6	Procurement Method	Open Tendering Method (International)			
<b>FUNDING INFORMATION</b>					
7	Budget and Source of Fund	Development Budget (Gob)			
8	Development Partners (if applicable)	N/A			
<b>PARTICULAR INFORMATION</b>					
9	Project/Program Code (if applicable)	224270900			
10	Project/Program Name	“Expansion of Infrastructure and Academic Activities of Khulna University of Engineering & Technology”			
11	Tender Package Name	Supply of Scientific Equipment			
12	Tender Publication Date	03-05-2023			
13	Tender Last Selling Date	14-06-2023, 11:00 AM			
14	Tender Last Submission Date & Time	14-06-2023, 1:00 PM			
15	Tender Opening Date & Time	14-06-2023, 3:00 PM			
16	Name & Address of the Office of Selling/Receiving/Opening of the Tender Document	Office of the Project Director, Khulna University of Engineering & Technology, Planning and Engineering Building, 2 <sup>nd</sup> Floor, KUET-9203, Khulna.			
17	Place/Date/Time of Pre-tender Meeting (Optional)	None			
<b>INFORMATION FOR TENDERER</b>					
18	Eligibility of Tenderer	As Per Tender Schedule (TDS & PCC)			
19	Brief Description of related service	Supply of Scientific Equipment			
20	Tender Document Price	4000/= (Four Thousand Taka Only) Pay Order in Favor of “JAMANAT EIAA, KUET” (For each package)			
21	Invitation Ref. No and Date	Ref. No: KUET/EIAA/2022-23/DG-2207, Date: 03/05/2023			
	Package No: DG-2207/2023	Package Name: Supply of Scientific Equipment			
	<b>SN</b>	<b>Identification of Lot</b>	<b>Location</b>	<b>Tender Security (Tk.)</b>	<b>Completion Time</b>
	(i)	Lot 1: Metal Tester, Optical Emission Spectrometer, Stationary Spectrometer	Office of the Project Director, EIAA, KUET, Khulna	2,50,000/= (Two Lac Only) Pay Order in Favor of “JAMANAT EIAA, KUET”	3 Months
	(ii)	Lot 2: Geotechnical Lab Equipment	Office of the Project Director, EIAA, KUET, Khulna	13,00,000/= (Thirteen Lac Only) Pay Order in Favor of “JAMANAT EIAA, KUET”	3 Months
(iii)	Lot 3: Ultrasonic Testing Machine (Ultrasonic Flow Detector), Eddy Current Tester, Impact Tester	Office of the Project Director, EIAA, KUET, Khulna	3,50,000/= ( Three Lac and Fifty Thousand Only) Pay Order in Favor of “JAMANAT EIAA, KUET”	3 Months	
(iv)	Lot 4: Ball Mills With Ceramic Grinder, Hot Iso-static Press Molding Machine	Office of the Project Director, EIAA, KUET, Khulna	3,00,000/= (Three Lac Only) Pay Order in Favor of “JAMANAT EIAA, KUET”	3 Months	
25	Name of Official Inviting Tender	Dr. Md. Julfikar Hossain			
26	Designation of Official Inviting Tender	Project Director, EIAA			
27	Address of Official Inviting Tender	Planning and Engineering Building, 2 <sup>nd</sup> Floor, KUET-9203, Khulna.			
28	Contract Details of Official Inviting Tender	Tel: (PABX) +88041-769468-75 Ext. 8249; Fax: +88041-774403, Mob: +8801948941800, 01918523131 Email: pd-eiaa@kuet.ac.bd			
29	Bidder should be submitted copy of Tender schedule for each lot if bidder attend more than single lot and main copy should be submitted as attached.				
30	The Procuring entity reserves the right to accept any or reject all the Tenders or annul the Tender Proceeding. The tender notice is also available at web site: www.kuet.ac.bd				

**Dr. Md. Julfikar Hossain**  
Project Director (EIAA)  
Khulna University of Engineering & Technology  
Khulna-9203.