



**Office of the Chief Engineer  
University of Dhaka**

**INVITATION FOR RE-TENDER**

01.	Ministry/Division	University of Dhaka		
02.	Agency	Office of the Chief Engineer, University of Dhaka		
03.	Procuring Entity Name	Superintending Engineer, zone-2, Office of the Chief Engineer D.U.		
04.	Invitation for	Installation of Reticulation system LPG cylinder Bank with LPG network for apartment distribution carbon steel (CS) piping from meter to kitchen & Ancillary works with Detail Design and Drawing of Shaheed Muktijoddha Sheikh Kamal Tower, University of Dhaka		
05.	Invitation Ref. No.	Memo No:10211(2)	Date: 05 /02/2024	
06.	Procurement Method	<b>Open Tendering Method</b>		
<b>Funding Information</b>				
07.	Budget and source of funds	GOB Fund. (Development Budget)		
08.	Brief of Tender document	Installation of Reticulation system LPG cylinder Bank with LPG network for apartment distribution carbon steel (CS) piping from meter to kitchen & Ancillary works with Detail Design and Drawing of Shaheed Muktijoddha Sheikh Kamal Tower, University of Dhaka.		
09.	Tender publication date	<b>Within 3 days</b>		
10.	Tender Closing Date & Time	<b>19/02/ 2024</b>	<b>Time: 12.00 Noon</b>	
11.	Tender Opening Date & Time	<b>19/02/2024</b>	<b>Time: 12.30 PM</b>	
12.	Receiving Tender Documents	In Website: <a href="http://e-tender.univdhaka.edu">http://e-tender.univdhaka.edu</a>		
13.	Place/date/time of Tender Opening	Office of The Chief Engineer, e-tender room at administrative building, DU.		
<b>Information for tender</b>				
14.	Eligibility of Tenderer.	<p>This invitation for tender is open to all eligible tenderers as mentioned below:</p> <p>a) The minimum number of years of general experience of the Tenderer in the construction works shall be <b>03</b> years.</p> <p>b) The minimum specific experience in Reticulation system with carbon steel (CS) piping works of at least 01(one) contract of Successfully completed within the last 5 years with a value of at least <b>Tk.80.98 Lac</b> under University of Dhaka/Govt./Semi-Govt./Autonomous Organization in Bangladesh.</p> <p>c) At least one number of NOC (any building) from the Department of exclusive, Government of the people's republic of Bangladesh should be Submitted.</p> <p>d) The required average annual construction turnover shall be <b>Tk. 410.00 Lac</b> within the last Five years.</p> <p>e) The minimum amount of liquid assets i.e. working capital or credit line(s) of the Tenderer shall be <b>Tk.179.50 Lac</b> .</p> <p>f) List of completed, ongoing work with value under the PE'S organization within last 05 years as per past performance matrix</p> <p>g) The tenderers should submit along with Tender</p> <p>i) Up-to-date Income Tax Clearance Certificate</p> <p>ii) Vat registration Certificate</p> <p>iii) Up-to-date Trade License</p> <p><b>h) Joint Venture (JV): AS per STD (TDS) Clause No 13.1, No Joint Venture (JV) shall be permissible under this Invitation for Tenders. Tenders submitted in the form of JV shall be considered non-responsive.</b></p>		
15.	Price of Tender Document (Tk).	<b>Tender document price Tk. 15000/-</b> (Fifteen Thousand) each to be deposited as per instructions stated in website.		
16.	Lot No. Identification of Lot.	Location	Tender Security Amount (Tk.)	Completion time
	Installation of Reticulation system LPG cylinder Bank with LPG network for apartment distribution carbon steel (CS) piping from meter to kitchen & Ancillary works with Detail Design and Drawing of Shaheed Muktijoddha Sheikh Kamal Tower, University of Dhaka.	Shaheed Muktijoddha Sheikh Kamal Tower	Tk. 319,000/= as per instructions stated in website.	3 (Three) Months
<b>Procuring Entity Details</b>				
17.	Name of official inviting tender	Engr. Md. Maraj Uddin		
18.	Designation of official inviting tender	Superintending Engineer, zone-2, Engineering Section D.U.		
19.	Address of official inviting tender	Superintending Engineer, zone-2, Engineering Section D.U.		
20.	Contact details of Official inviting tender	Tel. 9661920-73, Ext.- 4136		
21.	The procuring entity reserves the right to accept or reject any or all tenders without assigning any reasons.			

Superintending Engineer, Zone-2  
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