



Pre-Qualification Notice

**Refurbishing of Auditorium, Conference Room
Labs of Civil and Electrical Engineering Departments**

COMSATS University Islamabad (CUI), Wah Campus a public sector university of Ministry of Science & Technology (MoST) invites tender from renowned firms/companies registered with Income Tax/Sales Tax departments and are on Active Tax Payer List (ATL) of FBR (I.T & GST) in accordance with applicable PPRA's rules on **“Single Stage two Envelope Procedure”** for **“Refurbishing of Auditorium, Conference Room, Labs of Civil and Electrical Engineering departments.”**

2. The bids must be accompanied with the **earnest money @ 2% of the total bid** in the form of Call Deposit/Bank Draft (refundable) drawn in favor of COMSATS University Islamabad, Wah Campus **(FTN/NTN: 9013701-9)**.
3. Tender documents are available online for the interested firms/parties on PPRA's website as well as CUI, Wah Campus website which can be downloaded. Interested firms/bidders are required to submit their bids proposals along with tender fee of **Rs.1000/- (non-refundable)** in shape of Pay Order/Demand Draft in favour of CUI Islamabad, Wah Campus.
4. The bidder should be of **PEC Category C6** for civil works only.
5. Sealed bids prepared in accordance with instructions given in the tender documents must reach at the address mentioned below latest by **03- 08-2021 at 1100 hrs.**
6. Bids will be opened in public on the same day **half hour after the closing time** in **“Conference Room, Admin Block, COMSATS University Islamabad, Wah Campus, G.T Road, Near Gate 5, Wah Cantt.”**
7. **Financial bids** of only those bidders/firms will be opened who shall qualify technically, based on technical evaluation criteria mentioned in the bidding document.
8. Incomplete bids shall not be entertained.

Incharge Purchase Section

COMSATS University Islamabad (CUI), Wah Campus

(A Public Sector University of Ministry of Science & Technology)

GT Road, Wah Cantt

Ph: 051-4534200-2

www.comsats.edu.pk “SAY NO TO DRUGS”

