Estate Maintenance Section

TENDER NOTICE

No. BU/UE/AEE/19^D/D- 932 /2020-2021   Date: 10.09.2020

On behalf of the Bharathiar University, Coimbatore sealed tenders will be received by the Registrar, Bharathiar University, Coimbatore – 641 046 upto 3.00 P.M on 30.09.2020 for the following work from the eligible registered contractors of this University, Public Works Department, Highways Department and Tamil Nadu Agricultural University. Tender schedules can be had from the office of the University Engineer from 14.09.2020 to 29.09.2020 on payment of the cost noted against the work. The intended tenderer should show their credentials with the University Engineer before purchase of tender schedules. The tenders received will be opened by the tender committee at 3.30 P.M. on 30.09.2020 in the presence of the tenderer or their authorized agents present. The successful tenderers from other departments shall register their names in Bharathiar University before awarding work.

Sl. No.	Name of work	Estimate Amt (Approx) Rs.	Cost of Tender Document including GST@18%	EMD	Period of contract	Eligibility of contractor
1.	Providing transformer bed and cable trench for the newly installed transformer in Power House I in Bharathiar University, Coimbatore.	Rs. 6.02 lakh	Rs. 1770/-	Rs. 6020/-	3 Months	Class IV and higher classes.

The cost of tender schedule shall be in the shape of Bank Demand Draft drawn in favour of the Registrar, Bharathiar University, Coimbatore from any Nationalized or Scheduled Bank or Bank challan remitted in the Bank of India, Bharathiar University branch and the Demand Draft or challan has to be produced for purchase of tender schedule. The EMD shall be remitted in the shape of Bank of India challan, Bharathiar University branch, Coimbatore or Demand Draft drawn in favour of the Registrar, Bharathiar University from any Nationalized or Scheduled Bank.

Other terms and conditions can be had on all working days from the office of the University Engineer, Bharathiar University during the office hours.

UNIVERSITY ENGINEER