



अंग्रेजी एवं विदेशी भाषा विश्वविद्यालय

(केन्द्रीय विश्वविद्यालय)

हैदराबाद - ५०० ००७

The English and Foreign Languages University

(A Central University)

Hyderabad - 500 007

No. EFLU/CPD/F.184-C/2024-25

Date: 14/11/2025

NOTICE INVITING TENDERS (NIT)

The Registrar I/c, The English and Foreign Languages University, Hyderabad Campus invites sealed Item Rate tenders on PWD-8 in three cover system (a separate sealed cover for EMD, a sealed cover for tender and a third cover containing both the above) as detailed below from approved and eligible Contractors registered under the FSSAI and the same will be received up to 3:00 p.m. as per the dates given below and will be opened on same day at 3:30 p.m.

Sl. No.	Name of Work	EMD/ Tender document cost in Rs.	Time Limit for the Work	Last Date & Time for receipt of Applications	Last Date & Time for issue of Tender Documents	Date & Time for receipt and opening of Tenders	Place of Issue, Receipt and Submission of the Tenders
1	2	3	4	5	6	7	8
1	Running of the University Canteen in the EFL University, Hyderabad Campus	19,200.00 590.00 including GST 18%	1 (One) Year	24/11/2025 up to 5:00 p.m.	25/11/2025 up to 3:00 p.m.	26/11/2025 up to 3:00 p.m. & at 3:30 p.m.	CPD Office, EFL University, Hyderabad Campus

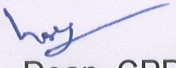
Applications for issue of Tender documents shall accompany the cost of Tender form, Food Licence Certificate and other necessary documents.

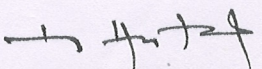
1. Tender documents shall be issued to eligible FSSAI registered Contractors on production of necessary certificates.

2. Rs. 590.00 including GST 18% in the form of D.D./Banker Cheque / Challan in The Name of **"The Registrar, EFL University, Hyderabad"** as cost of Tender Document (Non-Refundable).

3. Earnest Money Deposit (EMD) of Rs. 19,200.00 shall be paid in the prescribed form and in the form of D.D./Banker's Cheque in the Name of **"The Registrar, EFL University, Hyderabad"**.

4. Self-Attested copies of valid Food Licence Certificate and other necessary Documents.


Dy. Dean, CPD


Registrar I/c