UNIVERSITY OF HYDERABAD
University Works Department

Office of the Executive Engineer
University of Hyderabad
Central University P.O
Hyderabad 500 046, Ph: 23132300

NOTE

Ref: UH/ENGG/UE/2026-27/ Date: 16.11.2026

The **Opening of Quotations (Below Rs. 50,000/-)** for the above works mentioned below is scheduled to be held on **26.11.2026 at 12.00 PM** in the Office **of the University Works Department.** Hence, all the contractors are requested to remind the following Details.

Submission of Quotations - 26.11.2026 up to 12.00 PM

Opening of Quotations - 26.11.2026 at 3.00 PM

S. No	Name of the work	Estimated Cost
1	Maintenance of Building'' Replacement of entrance glass door at LH-VIII." in UoH campus	Rs. 44,051/-

Sd/-
Executive Engineer

Name of work: Maintenance of Building: - "Replacement of Entrance glass door at LH-VIII" in UoH Campus.						
SCHEDULE OF QUANTITIES						
S.No	**D.S.R.No.**	**Description of item**	**Qty**	**Unit**	**Rate in figures & Rate in words**	**Amount**
1	21.1.2.1	Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass/ stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately) : For shutters of doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately). Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15)	50.00	Kg	Figure: Rs_____ Words: Rupees_____ _____	
2	21.3.2	Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge . (Cost of aluminium snap beading shall be paid in basic item):	4.20	Sqm	Figure: Rs_____ Words: Rupees_____ _____	

		With float glass panes of 5 mm thickness (weight not less than 12.50 kg/sqm)				
3	9.97.4	Providing and fixing aluminium tower bolts ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws etc. complete : 150x10 mm	4.00	Each	Figure: Rs_____ Words: Rupees_____ _____	
4	9.100.1	Providing and fixing aluminium handles ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws etc. complete : 125mm	4.00	Each	Figure: Rs_____ Words: Rupees_____ _____	
5	9.83	Providing and fixing aluminium die cast body tubular type universal hydraulic door closer (having brand logo with ISI, IS : 3564, embossed on the body, door weight upto 35 kg and door width upto 700 mm), with necessary accessories and screws etc. complete.	2.00	Each	Figure: Rs_____ Words: Rupees_____ _____	
6	21.13	Providing and fixing Brass 100mm mortice latch and lock with 6 levers without pair of handles (best make of approved quality) for aluminium doors including necessary cutting and making good etc. complete.	1.00	Each	Figure: Rs_____ Words: Rupees_____ _____	
7	21.4.1	Providing and fixing double action hydraulic floor spring of approved brand and manufacture conforming to IS : 6315, having brand logo embossed on the body / plate with double spring mechanism and door weight upto 125 kg., for doors, including cost of cutting floors ,embedding in floors	2.00	Each	Figure: Rs_____ Words: Rupees_____ _____	

		as required and making good the same matching to the existing floor finishing and cover plates with brass pivot and single piece M.S. sheet outer box with slide plate etc. complete as per the direction of Engineer-in-charge. With stainless steel cover plate minimum 1.25 mm thickness.				
					Total Amount in figures Rs	
		Total Amount (Including GST) _____ **Total Amount in words** _____				

Signature of the Contractor

sd/-
Executive Engineer

Terms & Conditions:

1. The work should be completed within Seven (7) days from the date of issue of work order. Failure to complete the work within the stipulated time will entail recovery of compensation from work bills as decided by the University Engineer.
2. The contractor should abide by the Labour Laws, Minimum Wages Act & Workmen's Compensation Act.
3. This work order can be cancelled and the work stopped at any time by the Officer-in-charge of the work or by any Officer superior to him in authority.
4. The contractor shall permit the University at the time of making intermediate payment(s) to deduct 10% of the value of the work billed for towards Security Deposit. The deposit is liable to be forfeited for non-rectification of defects pointed out to him during the execution of the work/Defect Liability Period.
5. The work shall be done as per CPWD specifications and as directed by the University Engineer from time to time.
6. If water is supplied by the University 1 % of the actual cost of water consuming items will be recovered from the bills for work done.
7. Seignorage charges will be deducted from the bill as per the stipulated rates communicated by the Govt. from time to time.
8. Defect liability period (6) months from the date of completion of the work.
9. For delay or slow progress of work the relevant clauses of CPWD manual will be invoked and penalty levied.
10. No quotation will be accepted without PAN/GST no.
11. GST(2%)/TDS (1% or 2%) / Labour welfare cess (1%) will be levied wherever applicable.

Sd/-
Executive Engineer

CC to:

1. Executive Engineer
1. A.E. Sub-Division (C-)
2. S O (Works & Bills),
3. Finance & Account
4. O.C.,
5. D.B.,