NOTICE INVITING QUOTATION

Sealed item rate quotations are invited for the work "Aluminium Partition & allied works at School of Languages, Linguistics & Indology in MANUU Campus Hyderabad"to reach the office of the I/c Engineering Section, Room No.16 Ground floor, Admin Building MANUU Gachibowli, Hyderabad.

Notice Inviting Quotation No. 15	MANUU/ENGG/2026-27/F212 date 25-11-2026
Type of Tender/Form of Contract/ Bidding	Open/ Works Contract/
Name of Work	For Aluminium Partition & allied works at School of Languages, Linguistics & Indology in MANUU Campus Hyderabad
Estimated Amount	Rs 3,66,760/-
Earnest Money Deposit (EMD)	Rs 7,400/- (i.e. 2% of the estimated amount (DD/Bank Guarantee in favour of Finance Officer, MANUU payable at Hyderabad)
Performance Guarantee	5% of the Contract value (DD/Bank Guarantee in favour of Finance Officer, MANUU payable at Hyderabad)
Date of start of Bid Submission	26-11-2026 @ 11:00 AM 26.11.26
Last date & Time for submission of Bids	02-12-2026 @ 11:00 AM
Date & Time of Opening of Bids	02-12-2026 @ 11:00AM

Blank quotation form can be downloaded from the MANUU website.

26/11/26

Executive Engineer
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SCHEDULE OF QUANTITIES

Name of Work:	Aluminium Partition & allied works at School of Languages, Linguistics & Indology in MANUU Campus Hyderabad
No:	MANUU/ENGG/2026-27/F212

S. No	DSR/ NSR	Description of work	Qty	Unit	Rate	Amount
	21	**Aluminium Work**				
1	21.1	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 / panelling, 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) :				
	21.1.1	For fixed portion.				
	21.1.1.2	Powder coated aluminium (minimum thickness of powder coating 50 micron)	160	kg		
2	21.2	Providing and fixing 12 mm thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS: 12823 Grade I Type II, in panelling fixed in aluminum doors, windows shutters and partition frames with C.P. brass /stainless steel screws etc. complete as per architectural drawings and directions of engineer-in-charge				
	21.2.2	Pre-laminated particle board with decorative lamination on both sides	60	Sqm		
3	21.3	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):				
	21.3.2	With float glass panes of 5 mm thickness (weight not less than 12.50 kg/sqm)	18.00	Sqm		

S. No	DSR/ NSR	Description of work	Qty	Unit	Rate	Amount
4	21.8	**Filling the gap** in between aluminium frame & adjacent RCC/ Brick/ Stone work by providing weather silicon sealant over backer rod of approved quality as per architectural drawings and direction of Engineer-in-chargecomplete				
	21.8.1	Upto 5 mm depth and 5 mm width	370	mtr		
5	NSR	Providing and fixing of Industrial Exhaust Fan	1	No		
Electrical Works						
6	9.2.3	Supply, Installation, Testing and Commissioning of ceiling fan with Brush Less Direct Current (BLDC)Motor, class of insulation: B, 3 nos. metal(Aluminiumalloy) blades, 30 cm long down rod, 2 nos. canopies,shackle kit, safety rope, copper winding, steel/Al body Power Factor not less than 0.9, Service Value (CM/M/W) minimum as below, 350 RPM (tolerance as per IS : 374-2019), THD (Total Harmonic Distortion)less than 10%, suitable for operation with regulator for speed control and all remaining accessories including safety pin, nut bolts, washers, temperature-rise=75 0C (max.), insulation resistance more than 2mega ohm, suitable for 230 V, 50 Hz, single phase AC supply, Ceiling Fan compliant to IS 374:2019 fan i/c external connections with 1.5 sq.mm FRLS/HFFR,PVC insulated copper conductor single core cable and earthing etc. as required. 1200mm, service value ≥ 6.0 CM/Min/Watt, airdelivery 210 CM/Min (Minimum)	10	Nos		
7	1.48	Supplying and fixing extra conduit down rod of 20 cm length G.I. pipe 15 mm dia, heavy gauge including painting etc. as required. (Note : More than 5 cm length shall be rounded to the nearest 10 cm and 5cm or less shall be ignored)	30	Nos		

S. No.	DSR/ MR	Description of work	Qty	Unit	Rate	Amount
8	1.10.1	Supplying, installation, Testing & Commissioning of LED surface mounted Batten light of following body material and construction as per IS : 10322 with driver (Replaceable) as per the requirement with Driver efficiency >85%, Operating voltage AC 140-270 Volt, freq 50/60 hz, Operating temp range - 15 deg to 40 deg centigrade, internal surge protection of 2.5 KV with Short & Open circuit protection ,THD < 10% , P. F.≥0.95, IP20, CRI >80 , Flicker free (flicker should be below 5 %), life time (LED,Driver & electrical ircuitry), of minimum 50000 Burning Hours with , 70% of initial Lumen maintained till life ends,CCT 3000°K / 4000°K / 5700°K /6000°K /6500°K (As per ANSI Bin), SDCM (Standard Deviation Color Matching) <3, Maximum power consumption should not more than the specified rating and Fixture shall be of relevant BIS standard and trade mark certificate (T.C.). Manufactures Word Mark/ Name Engraved/ Embossing/ Screen printing on housing. OEM must have its own in house NABL lab setup for all testing facilities for LED fixtures. complete in all respect i/c connections with 1.5 sq mm FRLS, PVC insulated copper conductor single core cable and earthing etc. as required with Minimum 5 year OEM warranty. System lumen efficacy ≥120 <135 lm/Watt output . M79 & LM80 Test report from NABL lab for all testing required for LED fixtures as per BIS shall be submitted. Shape size and CCT shall be as approved by Engineer-in-Charge as per requirement. (Thermal management: heat sink of aluminium housing such that LED junction temperature shall not rise above 90°C). Powder coated die cast / Extruded aluminium Body (Thickness≥ 1.20 mm) 18- 22 watt	16	Nos		
9	1.27.5.M	Supplying and fixing following size/ modules, PVC box on surface etc. as required.8 Module	10	Nos		
10	1.28.5	Supplying and fixing following Modular base & cover plate on existing modular PVC boxes etc. as required.8 Module	10	Nos		
11	1.24.3	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.15/16 A Switch	20	Nos		

S. No.	DSR/ NSR	Description of Work	Qty	Unit	Rate	Amount
12	1.24.5	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.6 pin 15/16 A socket outlet	10	Nos		
13	1.24.4	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.3 pin 5/6 A socket outlet	20	Nos		
14	1.17.12	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel / PVC conduit as required.3 x 2.5 sq. mm	180	Mtr		
15	1.15.3	Rewiring for light point/ fan point/ exhaust fan point/call bell point with 1.5 sq.mm FRLS/HFFR PVC insulated copper conductor single core cable and 1.5 sq.mm FRLS/HFFR PVC insulated copper conductor single core cable as earth wire in existing surface/recessed steel/PVC conduit including dismantling as Group C	26	Nos		
16	MR	Supplying and fixing U-PVC cable management system of the following size polycarbonate, channel base, front cover and separation partition including accessories, suitable on surface etc. as required.32 x 12 mm	140	Mtrs		
17	1.57.M	Supplying & fixing suitable size PVC box with modular plate and cover in front on surface including providing and fixing 25 A modular socket outlet and 25 A modular SP MCB, "C" curve including heavy duty plug top, connections, painting etc. as required.	2	Nos		
					Total (excl GST)	
					Add GST	
					Total (incl GST)	

(Rupees in words.....)

Sd/-
Executive Engineer

Signature of Contractor with Stamp

Details of the Contractor

S.No.	Particulars	To be filled by the Contractor
1	Name of the Firm	
2	Name of the Contractor	
3	Contractor Address	
(a)	Mobile	
(b)	E-Mail Id	
4	Name of the Bank	
5	Name of the Branch	
6	Account No.(prefix with zeros, if any as given on the cheque book/passbook)	
7	IFSC Code of the Branch	
8	MICR Code	
9	PAN No.	
10	GST No.	
11	State whether Terms & Conditions mentioned in the Quotation are accepted ? Yes/No	
12	Is EMD submitte/attached ? Yes/No	

I/we undertake and confirm that our firm/partnership firm has not been blacklisted by any state/Central Departments/PSUs/Autonomous bodies during its operations. Further, if such information comes to the notice of the University then I/we shall be liable for appropriate action as per the provisions laid down by the University or Govt. of India.

Signature of Contractor

Terms and Conditions

1. The work should be carried out strictly as per the specification and as per the directions of Engineer-in-charge.

2. Tenders shall be accompanied with Earnest money of 2% (two percent) of estimated cost put to tender/fixed deposit receipt of a scheduled bank/demand draft issued in favour of FINANCE OFFICER, MANUU payable at Hyderabad.

3. The Bidder/contractor, whose tender is accepted, will be required to furnish performance guarantee of 5% (five Percent) of the contract amount within the period of 7 days from the following date of issue of Letter of Acceptance.

4. Performance Guarantee (PG) submitted should remain valid for a period of 60 (sixty) days beyond the date of completion of all contractual obligations of the contractor, including Defect Liability Period (DLP).

5. The Defect Liability Period (DLP) for the work is ..60.. from the date of completion of work. The PG shall be returned to the contractor without interest after completion of DLP.

6. The performance Guarantee will be forfeited and credited to the MANUU account in the event of a breach of contract by the contractor. However

7. Time allowed for completion of work is..45..days from the following date of issue of Work Order. In case of delay in completion of the contract, Liquidate damages (LD) at one percent of the contract value per week of delay subject to a maximum of ten percent of contract value shall be levied.

8. The participated bidders may be present during the opening of bids

9. Safety measures as specified in CPWD general conditions of contract should be adopted to protect the labour from every risk specifically while executing the work.

10. Before tendering, the contractor shall inspect site of work on all working days from 09:00 AM to 05:00 PM and shall fully acquaint himself about the conditions prevailing at site, availability of materials in market, availability of ready site and suitable locations for execution of the work involved in achieving the completion of work.

11. The contractor shall at his own expense and risk arrange the storage of materials at site of the work for carrying out of all jobs connected with the completion of the work. The contractor shall have to abide by the regulations of the authorities concerned and the directions of the I/c Engineering Section. If during construction, it becomes necessary to remove or shift the equipment, material, etc, to facilitate execution, the contractor shall carry out the removal of shifting as directed by the I/c Engineering Section and re-shift to its original position and no claim whatsoever, shall be entertained on this account.

12. It shall be deemed that the contractor has satisfied himself as to the nature and location of the work, transport facilities, availability of site, etc. the department will bear no responsibility for lack of such knowledge & the consequences thereof.

13. The I/c Engineering Section shall have full powers for removal of any or all of the materials brought to site by contractor which are not in accordance with the contract specifications or do not conform, in character or quality. In case of default on the part of the contractor in removing rejected materials, the I/c Engineering Section shall be at liberty to have them removed at the risk and cost of the contractor.

14. The work shall be carried out in such a manner so as not to interfere / or adversely / or disturb the functioning of the University and other works being executed by other agencies, if any.

15. Any damage done by the contractor to any existing work or work being executed by other agencies shall be made good by him at his own cost.

16. The contractor shall maintain in good condition all work executed till the completion of entire work entrusted to the contract under this contract.

17. No payment shall be made to the contractor for damage caused by rain, flood and other natural calamities whatsoever during the execution of works and any damage to the work on this account shall have to be made good by the contractor at his own cost.

18. The Contractor shall take instructions from the I/c Engineering Section regarding collections and stacking of materials at site.

19. The Contractor shall be responsible to arrange at his own cost all necessary tools and tackles required for execution of the works including incidental original and maintenance works.

20. The operating cost of contractor's machinery at site i.e. Coolants/ lubricants/ Petrol/ Kerosene Oil/ Mobile Oil/ etc, if any shall be borne by the contractor himself.

21. The University shall not be responsible for any injury partial or permanent or death of any workers at site due to accident or malfunctioning of the equipment or by negligence of the Contractors staff on site.

22. If any damage caused for public conveniences/ services, the same shall have to be repaired instantly, failing which necessary recovery shall be made from the bill.

23. If any Building, Road and Channels damaged by the Contractor the same shall have to be repaired by the Contractor at his risk and cost, otherwise the complete cost will be recovered from the bill.

24. The rate quoted by the contractor shall include all incidental expenses if any.

25. No extra payment what so ever shall be paid to the contractor other than the quoted price.

26. Verbal quotation or incomplete quotation will be rejected.

27. Any variation in the specification(s) during repair/servicing/execution of work will be rejected.

28. The work shall be carried out to the entire satisfaction of the I/c Engineering Section.

29. The applicable taxes shall be deducted from the gross amount of the bill.

30. Payment shall be made on submission of Invoice after satisfactory execution of the work and as per actual measurements

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Executive Engineer
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