

**యోగి వేమన విశ్వవిద్యాలయం**  
**YOGI VEMANA UNIVERSITY**

Vemanapuram, Kadapa - 516003, Andhra Pradesh, INDIA.  
(తన్నుతానెరిగిన తానెవో బ్రహ్మణ్యం :: If know thyself, Thou Art the Divinity)

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No.YVU/ Engg.Dept/UE/JTO/providing aluminum sliding windows and Doors to C.P brown library /web Quotation/2018-19 Dt. 06-12-2018

**From**  
**The Registrar**  
Yogi Vemana University  
Kadapa

**Sub:-** Y.V.U- Engineering Section -Engineering Department- **Providing Aluminum sliding Windows and Doors at CP Brown library at Kadapa town, Yogi Vemana University, Kadapa** - Permission to call for the quotations thorough University Web site - Request - Reg.

**Ref:-** Orders of the Hon'ble Vice Chancellor dated : 06-12-2018

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The eligible firms/Contractors are requested to send their lowest quotation towards **"Providing Aluminum sliding Windows and Doors at CP Brown library at Kadapa town, Yogi Vemana University, Kadapa"** the quotation should be addressed to the Registrar, Yogi Vemana University, Kadapa to reach this office on or before 17-12-2018.

S.No	Description of items	Qty	Per	Rate	Amount
1	<b>Supply and fixing in position Powder coated aluminum windows and ventilators as per approved drawings with sliding shutters using Three track window frame</b> section of size 92mmx31.75mm with 1.5mm thick, bottom sectionweight 1.248 kg/m, sides and top sections 1.5mm,thick weight 1.060 kg/m; and shutter comprising top and bottom section of size 40mmx18mm,1.42mm thick 0.494 kg./shutter outer side40mmx18mm, 1.42mm, thick weight 0.494kg/m,shutter interlock section 40mmx18mm, 1.45mm thick, weight 0.607 kg/m, the shutters mounted on nylonrollers with approved quality of fixtures such asaluminum handles tower bolts etc,and providing and fixing 5.0 mm thick Pin headed glassfor shutters fitter with rubber beading aluminum sections anodized 12 to 15 microns, including cutting to required length, joints mitred subdividingthe frame tenonned and rivetted in the assembled frame stiffened with end clips at corners anglesetc., and fixed to the walls, lintels, floor beams/cillsas the case may be with necessary steel, raulplugs, or teak wood gatties including cutting masonry or concrete and making good the original surface using cement mortar, aluminum sections pretreated for removal of any other sticky materials( the coating should be cleaned after installation)including applying silicon sealant for the gaps, cost of all materials, fixtures, labour and HOM ofmachinery complete as per specifications directed by Engineer - In- Charge.				
A.	<b>Windows of size -2.40 M X1.50 M- 13 Nos</b>	<b>46.80</b>	<b>Sqm</b>		
B.	<b>Windows of size -2.40 M X1.35 M- 06 Nos</b>	<b>19.44</b>	<b>Sqm</b>		
2	<b>Supply and fixing in position Powder coated aluminum windows and ventilators as per approved drawings with sliding shutters using double track window frame</b> section of size 61.85x31.75mm with 1.5mm thick, bottom sectionweight 0.909 kg/m, sides and top sections 1.5mm,thick weight 0.784 kg/m and shutter comprisingtop and bottom section of size 40mmx18mm,1.50 mm thick 0.494 kg./mshutter outer side40mmx18mm, 1.42mm, thick weight 0.494kg/m,shutter interlock section 40mmx26.7, 1.45mm thick,weight 0.607 kg/m, the shutters mounted on nylonrollers with approved quality of fixtures such as aluminum handles tower bolts etc,and providing and fixing 5.0 mm thick Pin headed glass for shutters fitter with rubber beading aluminumsections anodized 12 to 15 microns, includingcutting to required length, joints mitred subdividingthe frame tenonned and rivetted in the assembledframe stiffened with end clips at corners anglesetc., and fixed to the walls, lintels, floor beams/cillsas the case may be with necessary steel, raulplugs, or teak wood gatties including cuttingmasonry or concrete and making good the originalsurface using cement mortar, aluminum sectionspretreated for removal of any other sticky materials( the coating should be cleaned after installation)including applying silicon sealant for the gaps, costof all materials, fixtures, labour and HOM ofmachinery complete as per specificationsdirected by Engineer - In- Charge.				
A.	<b>Windows of size -1.35 M X1.35 M- 09 Nos</b>	<b>16.40</b>	<b>Sqm</b>		
B.	<b>Windows of size -1.35 M X1.50 M- 13 Nos</b>	<b>26.33</b>	<b>Sqm</b>		
C.	<b>Windows of size -1.35 M X1.05 M- 03 Nos</b>	<b>4.25</b>	<b>Sqm</b>		
D.	<b>Windows of size -0.90 M X0.45 M- 06 Nos</b>	<b>2.43</b>	<b>Sqm</b>		
E.	<b>Windows of size -0.45 M X0.60 M- 04 Nos</b>	<b>1.08</b>	<b>Sqm</b>		
F.	<b>Windows of size -1.80 M X0.45 M- 02 Nos</b>	<b>1.62</b>	<b>Sqm</b>		
G.	<b>Windows of size -1.20 M X0.70 M- 02 Nos</b>	<b>1.68</b>	<b>Sqm</b>		

S.No	Description of items	Qty	Per	Rate	Amount
3	Supply and fixing in position Powder coated aluminum fully glazed Sliding Door as per approved drawings with door frame section (Double Groove) of size 101.60mm x 44.45mm with 3mm thick, weight 2.415 kg/m, and shutter top section of size 47.62mmx 44.65 mm, 3.18mm thick 1.501 kg./m, bottom section of size 114.30mmx 44.45mm3.15mm, thick weight 2.646 kg/m, vertical sections of size 47.62mmx 44.45mm 3.10mm, thick weight 1.509 kg/m and middle rail section of size 83.50mmx 44.45mm 3.18mm, thick weight 1.679 kg/m.powder coating of aluminum sections 25mm microns thick, 5 mm thick pinheaded glass fitted with suitable aluminium glazing clips and rubber beading , double shutters fitted with 5mm thick pinheaded glass in the top half and bottom half fitted with suitable aluminums glazing clips and rubber beading, shutters , Hardwyn make M-3000 for doors complete (Weight Capacity up to 130 Kgs) as approved by Engineer-in-Charge including supply and fixing ISI marked powder coated aluminums fixtures of 3 Nos. of butt hinges (IS:205) of 150mm long(for each shutter), 4 Nos.tower bolts 10mm bolt (IS:204) 300mm long , 4 Nos.alluminium handles (IS:208) 150mm dia and 2 Nos. aldrops (IS:2681) 300mm long including labour charges for manufacturing door , fixing the door with required No. of screws etc., including overheads & contractors profit complete for finished item of work. (The Aluminium section used shall be standard make confirming to IS 1948 - 1961) and as approved by the Engineer)				
A.	Windows of size -2.40 M X2.03M- 01 Nos	4.87	Sqm		
<b>Total amount of Rs. with including GST @12%</b>					

  
 REGISTRAR  
 YOGI VEMANA UNIVERSITY  
 KADAPA-518003.

**To**

Copy to Web Committee, Yogi Vemana University, Kadapa with request to palce the call letter in University web site.

Copy to the Notice Board

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