

**KARNATAKA VETERINARY, ANIMAL AND FISHERIES SCIENCES UNIVERSITY, BIDAR
COLLEGE OF FISHERIES, MANGALURU- 575002**

No.FCM/EB/2021-22 (5)

Date: 02/11/2021

Quotation Enquiry

**Sub: Quotation towards providing and fixing Aluminum partitions to Dean Office chamber
at College of Fisheries, Mangaluru -Reg.**

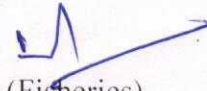
With reference to the above cited subject, sealed quotations are invited for following work. The quotation should reach the undersigned on or before 17/11/2021.

Please refer **Schedule B** for detailed work description.

Note:

- 1) Quotations received after last date and having description of the materials incomplete will not be entertained.
- 2) Quotations should be raised in favour of "Dean, College of Fisheries, Mangaluru-575002".
- 3) Write quotation reference number and quotation last date on sealed covers.
- 4) Rates should be quoted in Indian currency per unit.
- 5) Details of tax etc. should be mentioned separately.
- 6) Lowest quotation rate would be accepted.
- 7) The total amount for all the above items will considered for calculation and placing order is subjected to meeting all the above conditions.

Yours faithfully


Dean (Fisheries)
DEAN (FISHERIES)
College of Fisheries
Mangalore - 2

Copy to:

- 1) Notice Board, College of Fisheries, Mangaluru
- 2) Notice Board, Technology Wing, Hoige Bazar.
- 3) Assistant Comptroller, COF, Mangaluru for kind information.
- 4) College Website: www.cofm.edu.in

Schedule - B

Name of work : Providing and fixing Aluminium partitions to Dean Office chamber, at College of Fisheries, Mangaluru

Amount of Estimate : Rs. 38507.59

Notification No.:

Last date for submission :

Name of Contractor :

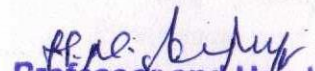
No. of items: 2 (Two only)

Sl. No	Particulars	Qty	Unit	Rate as per SR	Amount	Rate quoted by contractor in figures and words	Amount
1	Providing, fabricating, assembling and fixing in position aluminium partition using 101.60mm x 44.45mm x 3.18mm aluminium, mat finish or glossy finish, anodized sections combination of plain, single groove and double groove members should not exceed 0.60mc/c and bottom member of required lengths, joints mitred and corner grinded subdividing assembled frame should be stiffened with corner angles. Stripped and fixed with screws rawl plug and teakwood guttas to RCC column or masonry on sides. Providing and fixing 12mm. thick prelaminated sheet (Ecoboard – exterior grade) of approved colour for bottom panel of maximum height 0.9m, and 5.50 mm thick plain or pin headed glass for middle panel and top panel with glazing clips pf 19.05mm.x 17.30 mm. 1.00mm. All the aluminium sections used should be treated for removal of any rust and prevention of further rust formation and coated with greasy materials for non adherence of mortar or any other sticky materials: All the frame should be thoroughly cleaned free from rust, scale or dirt. work should be carried out as per direction of engineer-in-charge of the work with all lead and lift as per chief Architect's drawing etc., complete to a degree of perfection. using aluminium section powdered coated to a minimum of 60-70 microns with exterior durable pure polyester grade powder of approved quality	7.20	Sqm	2860.00	20592.00		

No.of Corrections ()

No.of Over writing ()

Signature of Contractor


Professor and Head
Estates Branch In-Charge
College of Fisheries, Mangaluru - 575 002

2	Providing, fabricating, assembling and fixing in position aluminium shutters to the existing door frame in the partition using 47.62x44.45mm section thickness 3.18mm, weight 1.505kg/m for vertical frame; 47.62x44.45 thickness of 3mm, weight 1.42kg/m for top section, 49.91mmx44.45mm with wall thickness 3mm, weight 1.495kg/m for central rail; and 114.3mmx44.45mm thickness 3.18mm, weight 2.646kg/m for bottom rail; aluminium sections and cut to length joint metred and corners grinded, the bottom rail and top rail hinged or pivoted, opening arrangements including providing and fixing standard approved accessories, such as aluminium handles, tower bolts, lock, pivots: hinges P.V.C. or rubber gasket, 12mm prelaminated sheets (Novopan) exterior grade of approved colour both sides same colour for bottom panel of maximum height 0.90m and 5.5mm thick plain glass for top panel (Novopan) and glass fixed with glazed clips 19mmx17.3mmx 11mm, 0.9mm thick, weight 0.124kg/m; aluminium sections treated for removal of any rust and prevention of further rust formation, and coated with greasy materials for non-adherance of mortars or any other sticky materials, including cost of materials, fixtures, labour and HOM complete as per specifications. Using aluminium section powdered coated to a minimum of 60-70 microns with exterior durable pure polyester grade powder of approved quality.	3.12	Sqm	4419.80	13789.78		
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Total Rs. 34381.78

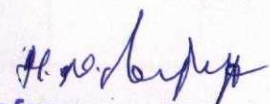
GST12% 4125.81

G.Total Rs. 38507.59

No.of Corrections ()

No.of Over writing ()

Signature of Contractor


Professor and Head
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