

Post Graduate Institute of Veterinary Education and Research (PGIVER)

F.6.C) / PBI VER / Purch / 2025 / 3045

Date: 01-02-2025

CORRIGENDUM – 01

(Open Bid -04 for Aluminum Partitioning & Fabrication work with material and Labour at PGIVER PREMISES 2024-25)

With reference to various representations received in the Pre-Bid Meeting held on 01-02-2025, and subsequent inputs from users, the following modification/amendments in the Tender Document are being incorporated and considered.

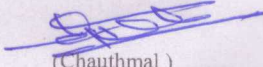
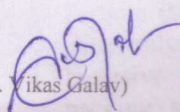
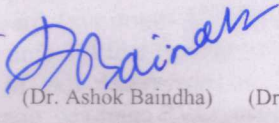

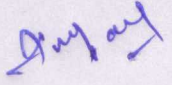
Amendments in Technical Specifications:

S.No.	Name of Item	Amended Specifications	Quantity
1.	Aluminum Partitioning of Lab Spaces (Pathology Department)	<ol style="list-style-type: none"> Partition Sections” made of Powder-coated (cream/off-white) Aluminum RECTANGULAR PIPES (Pipe/ section size Minimum 1.5 inch x 2.5 inch dimension by sections of good quality having atleast 2.8 - 3.2 kg per 16 ft section length; Single Glaze & Double Glaze as required) (Aluminum section quality of Omalco or equivalent make) Plain Glass (approx. 4.5 to 5 mm thick) (Saint Gobain, Modi, or equivalent); Rubber Bidding to be used of good quality like TVS Grade or equivalent) Particle Board (minimum 11-12 mm thick) to be used in lower panel only upto 3-4 feet from ground. Inclusive of All Hardwares & accessories (including rubber packing, snap beading, PVC/ neoprene felt, etc. angles, clamps, hinges, door handles, door stoppers, ceiling supports, rawl plugs, screws or with fixing clips, or with expansion hold fasteners, silicon sealants, wherever required) Inclusive of Designing, Fitting, Finishing, Cleaning and Labour and any other charges Approx area of 1500 sq. ft Board 5' DOORS: <ul style="list-style-type: none"> Total- 07 Door (six single doors of 3' x 6.5' feet and; one door of double palla 2.5' x 6.5' feet and 2.5' x 6.5' feet) Doors to be made of Al section of approx 3.25 x 1.75 inch dimension by sections of good quality having atleast 4.8 ± 0.3 kg per 16 ft section length. NO BASE MOTORS Required, but Door Closures needed. All door section to be made “ with MS Rod” support on Top and Bottom 	Approx 1500 sq ft of partitioning
2.	Aluminium Partitioning in Hostels	<ol style="list-style-type: none"> Approx area of 960 sq. ft. (Approx 180 Sq ft at the entrance and 780 Sq ft in the Mess) for aluminium partitioning including gates. Partition Sections” made of Powder-coated (cream/off-white) Aluminum RECTANGULAR PIPES (Pipe/ section size Minimum 1.5 inch x 2.5 inch dimension by sections of good quality having atleast 2.8 - 3.2 kg per 16 ft section length; Single Glaze & Double Glaze as required) (Aluminum section quality of Omalco or equivalent make) Plain Glass (approx. 4.5 to 5 mm thick) (Saint Gobain, Modi, or 	Approx 1000 sq ft of partitioning

		<p>equivalent); Rubber Bidding to be used of good quality like TVS Grade or equivalent)</p> <p>4. Particle Board (minimum 11-12 mm thick) to be used in lower panel only upto 3-4 feet from ground.</p> <p>5. Inclusive of All Hardwares & accessories (including rubber packing, snap beading, PVC/ neoprene felt, etc. angles, clamps, hinges, door handles, door stoppers, ceiling supports, rawl plugs, screws or with fixing clips, or with expansion hold fasteners, silicon sealants, wherever required)</p> <p>6. Inclusive of Designing, Fitting, Finishing, Cleaning and Labour and any other charges.</p> <p>DOORS:</p> <ul style="list-style-type: none"> • Total- 03 Door (single doors of 3' x 6.5'feet) • Doors to be made of Al section of approx 3.25 x 1.75 inch dimension by sections of good quality having atleast 4.8 ± 0.3 kg per 16 ft section length. NO BASE MOTORS Required, but Door Closures needed. • All door section to be made " with MS Rod" support on Top and Bottom 	
3.	Aluminium Partitioning of AH- Extension Department	<p>Approx area of 820 sq. ft. for aluminum partitioning including gates.</p> <p>Partition Sections" made of Powder-coated (cream/off-white). Aluminum RECTANGULAR PIPES (Pipe/ section size Minimum 1.5 inch x 2.5 inch dimension by sections of good quality having atleast 2.8 - 3.2 kg per 16 ft section length; Single Glaze & Double Glaze as required) (Aluminum section quality of Omalco or equivalent make)</p> <p>Plain Glass (approx. 4.5 to 5 mm thick) (Saint Gobain, Modi,or equivalent); Rubber Bidding to be used of good quality like TVS Grade or equivalent)</p> <p>Particle Board (minimum 11-12 mm thick) to be used in lower panel only upto 3-4 feet from ground.</p> <p>Inclusive of All Hardwares & accessories (including rubber packing, snap beading, PVC/ neoprene felt, etc. angles, clamps, hinges, door handles, door stoppers, ceiling supports, rawl plugs, screws or with fixing clips, or with expansion hold fasteners, silicon sealants, wherever required)</p> <p>Inclusive of Designing, Fitting, Finishing, Cleaning and Labour and any other charges.</p> <p>DOORS:</p> <ul style="list-style-type: none"> • Total- 04 Door (Two single doors of 3' x 6.5'feet; and Two door of double palla 2.5' x 6.5'feet and 2.5' x 6.5'feet) • All door section to be made " with MS Rod" support on Top and Bottom Doors to be made of Al section of approx 3.25 x 1.75 inch dimension by sections of good quality having atleast 4.8 ± 0.3 kg per 16 ft section length. NO BASE MOTORS Required, but Door Closures needed. 	Approx 850 sq ft of partitioning
4.	Aluminium Partitioning of Microbiology Department	<p>Aluminium partition work (110 square feet) (10x11 sp.ft.)</p> <p>Partition Sections" made of Powder-coated (cream/off-white) Aluminum RECTANGULAR PIPES (Pipe/ section size Minimum 1.5 inch x 2.5 inch dimension by sections of good quality having atleast 2.8 - 3.2 kg per 16 ft section length; Single Glaze & Double Glaze as required) (Aluminum section quality of Omalco or equivalent make)</p> <p>Plain Glass (approx. 4.5 to 5 mm thick) (Saint Gobain, Modi,or</p>	150sq ft of partitioning

		<p>equivalent); Rubber Bidding to be used of good quality like TVS Grade or equivalent)</p> <p>Particle Board (minimum 11-12 mm thick) to be used in lower panel only upto 3-4 feet from ground.</p> <p>Inclusive of All Hardwares & accessories (including rubber packing, snap beading, PVC/ neoprene felt, etc. angles, clamps, hinges, door handles, door stoppers, ceiling supports, rawl plugs, screws or with fixing clips, or with expansion hold fasteners, silicon sealants, wherever required)</p> <p>Inclusive of Designing, Fitting, Finishing, Cleaning and Labour and any other charges.</p> <p>DOORS:</p> <ul style="list-style-type: none"> • Total- 01 Door (single doors of 3' x 6.5' feet) • Doors to be made of Al section of approx 3.25 x 1.75 inch dimension by sections of good quality having atleast 4.8 ± 0.3 kg per 16 ft section length. NO BASE MOTORS Required, but Door Closures needed. • All door section to be made " with MS Rod" support on Top and Bottom 	
Total Area of Aluminum partition work (1+2+3+4)			Approx 3500 sq ft

The above modified technical specifications will be considered for Open Bid-04 and final evaluation.

 (Chauthmal) Member Sr. A.O. (Retd.)	 (Dr. Vikas Galav) Member In-charge Store.	 (Dr. Ashok Baindha) Member	 (Dr. Bincy Joseph) Member	 (Dr. Anurag Pandey) Convener I/c. Purchase
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DEAN 1/2/2028