



भारतीय प्रबंध संस्थान इन्दौर

प्रबंध शिखर, राऊ-पीथमपुर रोड, इन्दौर - 453 556 (म.प्र.), भारत

INDIAN INSTITUTE OF MANAGEMENT INDORE

Prabandh Shikhar, Rau-Pithampur Road, Indore - 453 556 (M.P.), India

IIM/ Estate/2024/486/ 1676

May 27, 2024

Corrigendum: 2

Tender Reference No. : IIM/ Estate/09/2024/214 File No. 486

Tender ID : 2024_IIMID_807259_1

Tender Title : "Supply & Installation of Venetian Blinds at various locations in IIM Indore".

The following amendment is hereby made in the aforesaid tender:

S. No.	Description	Written in NIT Document / Corrigendum / BOQ	Shall be read as
1	Name of work	Supply & Installation of Venetian Blinds at various locations in IIM Indore.	Supply & Installation of Roller Blinds at various locations in IIM Indore.
2	Work Experience (Clause No. - 1 of A. (Minimum Eligibility Criteria) of D. (Eligibility Criteria, Evaluation and Selection of Contractor)	Experience of having successfully completed similar works during the last five years ending previous day of last date of submission of tenders (Joint Ventures are not allowed): One similar completed work in any central government department, PSUs & Autonomous bodies, costing not less than the amount equal to 80% i.e. Rs. 4,38,700/- of the estimated cost put to tender. OR Two similar completed works in any central government department, PSUs & Autonomous bodies, each costing not less than the amount equal to 60% i.e. Rs. 3,29,025/- of the estimated cost put to tender. OR	Experience of having successfully completed similar works during the last five years ending previous day of last date of submission of tenders (Joint Ventures are not allowed): One similar completed work costing not less than the amount equal to 80% i.e. Rs. 4,38,700/- of the estimated cost put to tender. OR Two similar completed works each costing not less than the amount equal to 60% i.e. Rs. 3,29,025/- of the estimated cost put to tender. OR Three similar completed works each costing not less than the amount equal to 40% i.e. Rs. 2,19,350/- of estimated cost put to tender.

		<p>Three similar completed works in any central government department, PSUs & Autonomous bodies, each costing not less than the amount equal to 40% i.e. Rs. 2,19,350/- of estimated cost put to tender.</p> <p>All amounts rounded off to a convenient full figure.</p> <p>Note</p> <p>i: Similar work means - "Supply & Installation of Venetian Blinds".</p> <p>ii: The completion certificate issued from clients should indicate the date of commencement, period of completion-stipulated & actual, awarded cost & cost at completion, quality of work done, reason for delay (if any) etc.</p>	<p>All amounts rounded off to a convenient full figure.</p> <p>Note</p> <p>i: Similar work means - "Interior Fit-Out works including Installation of Blinds".</p> <p>ii: The completion certificate issued from clients should indicate the date of commencement, period of completion-stipulated & actual, awarded cost & cost at completion, quality of work done, reason for delay (if any) etc.</p>
3	BOQ Item No. 1	<p>Supplying & Installation of Venetian Blinds (Vento blinds pleated fabric) in Classroom (I Block, G Block, H Block, M Block) including syndicate rooms, Mess Dining Hall (Mess No. - 1, 2 & 4) and ER-3 rooms and common rooms complete as per direction of the engineer in charge.</p> <p>Technical Specifications -</p> <p>Width of Fabric - minimum 2.5 Mtr.</p> <p>Pattern & Colour - To be decided by the client.</p> <p>Composition - 100% Polyester</p> <p>Weight - 185 gm+/5%</p> <p>Thickness - 0.37mm+/- 0.05mm</p> <p>Coating Type - Acrylic Coating</p> <p>Light Transmission - Depend on colour.</p> <p>Care Instruction - Spongable (Fire Classification - NFPA 701-200+TN#1)</p> <p>Mechanism Specifications -</p>	<p>Supplying & Installation of Roller Blinds (Vento blinds pleated fabric) in Classroom (I Block, G Block, H Block, M Block) including syndicate rooms, Mess Dining Hall (Mess No. - 1, 2 & 4) and ER-3 rooms and common rooms complete as per direction of the engineer in charge.</p> <p>Technical Specifications -</p> <p>Width of Fabric - minimum 2.5 Mtr.</p> <p>Pattern & Colour - To be decided by the client.</p> <p>Composition - 100% Polyester</p> <p>Weight - 185 gm+/5%</p> <p>Thickness - 0.37mm+/- 0.05mm</p> <p>Coating Type - Acrylic Coating</p> <p>Light Transmission - Depend on colour.</p> <p>Care Instruction - Spongable (Fire Classification - NFPA 701-200+TN#1)</p> <p>Mechanism Specifications -</p>

	<p>Tube diameter not less than 43 mm diameter with stabilizer profiles inside. Manual control via pvc thread operated open/close system. Fixed to walls with bracket. Powder coated Aluminium bottom bar with caps on both ends. Load capacity - Minimum 2 Kg/linear meter</p>	<p>Tube diameter not less than 43 mm diameter with stabilizer profiles inside. Manual control via pvc thread operated open/close system. Fixed to walls with bracket. Powder coated Aluminium bottom bar with caps on both ends. Load capacity - Minimum 2 Kg/linear meter</p>
--	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Amr 27/5/24
Executive Engineer (Estate)