

जा.क्र.: र. टा. म. रा. कौ. वि./पुणे/Maker Lab/२०२५-२६/२७६

दिनांक: 25 JUN 2026

दरपत्रक सूचना

विषय: विद्यापीठाच्या पुणे केंद्रात Maker Lab प्रस्थापित करून घेणेबाबत.

रतन टाटा महाराष्ट्र राज्य कौशल्य विद्यापीठ, मुंबई यांचे कार्यालय एल्फिन्स्टन महाविद्यालय येथे सुरु करण्यात आले आहे. रतन टाटा महाराष्ट्र राज्य कौशल्य विद्यापीठ अंतर्गत पिंपळे गुरव, पुणे केंद्रातील CNC Router Lab लगतच्या रिकाम्या जागेत Maker Lab प्रस्थापित करून घेणे प्रस्तावित आहे.

उपरोक्त Maker Lab साठी side walls व खिडक्या व इतर तत्सम बाबी करून घेणेकरिता मा. कुलसचिव, रतन टाटा महाराष्ट्र राज्य कौशल्य विद्यापीठ, मुंबई यांच्या नावे संस्था/ कंत्राटदार यांचेकडून सीलबंद दरपत्रके मागवण्यात येत आहेत.

सदर दरपत्रके दिनांक ०२/०७/२०२६ सकाळी ११.०० वाजेपर्यंत मा. कुलगुरू, रतन टाटा महाराष्ट्र राज्य कौशल्य विद्यापीठ, पुणे, स्मार्ट सेंटर बिल्डींग, राजमाता जिजाऊ गार्डन जवळ, काशीद नगर, पिंपळे गुरव, पिन: ४११०६१ या कार्यालयात पोहोचतील अशा पद्धतीने पाठविण्यात यावीत. उशिरा आलेली दरपत्रके स्वीकारण्यात येणार नाहीत.

सोबत जोडलेल्या (Annexure) दरपत्रकामध्ये दर नमुद करताना ते सर्व करासहित, वाहतुक खर्च, लोडिंग अनलोडिंग व इतर तत्सम खर्चासह असावेत अथवा त्यामध्ये याबाबत स्पष्ट उल्लेख असावा तसेच सीलबंद पाकीटवार करावयाच्या कामाच्या बाबीचा आणि दरपत्रक सादरीकरणाच्या अंतिम दिनांकाचा स्पष्ट उल्लेख असावा.

प्राप्त झालेल्या दरपत्रकांपैकी काही अथवा सर्व दरपत्रके नाकारण्याचा अधिकार राखून ठेवण्यात आला असून याबाबतचे कोणतेही कारण देणे बंधनकारक नाही.

प्राप्त झालेल्या दरापैकी कमी असलेल्या दरास काम देण्यात येईल. सदर काम द्यावयाचे सर्व अधिकार मा. कुलसचिव, रतन टाटा महाराष्ट्र राज्य कौशल्य विद्यापीठ, मुंबई यांनी राखून ठेवले आहेत.



डॉ. वैभव नरवडे

(कुलसचिव)

र. टा. म. रा. कौ. वि., मुंबई

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Details for establishing Maker Lab (walls and windows)

(Annexure1)

Sr. No.	Particulars	Rate in Rs	Amount in Rs
1	Aluminum window 2 track - Size: 3.2 x 2.1, 3.3 x 2.1- Providing and fixing two track powder coated aluminium windows in 20 gauge standard tubular sections of approved make having two glazed panels of appropriate size running on two separate tracks in the channel 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 / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. All the panels shall be of appropriate size having overlaps as required and including all required beadings, clips, rollers, rubber gaskets, cleats, etc. complete and powder coating in approved shade and colour. The work shall be true in all respects like plumb and level having proper right angles and properly supported and fixed in the walls/columns/adjoining supports. The cost shall include 4-5 mm thick reflective glass of approved shade and colour. Glasses shall be of reputed brands like saint gobain, modiguard, etc. and colour and shade of both the glass and powder coating shall be as per approval. The tasks shall include filling gaps, etc. between the aluminum sections and supports with appropriate means and materials.		
2	Aluminum framed partition - Size: 7' x 10' DETAILED SPECIFICATION: Aluminium alloy used in the manufacture of windows shall conform to IS designation HE 9-WP of IS:733. The sectional properties of extruded sections shall be as given in IS:1948 or as manufactured by approved manufacturer such as Jindal or approved by engineer in charge. The section shall be uniform in appearance, free from die lines and handling marks. Glass Panels shall be clear float glass panes with 5 mm thick. Glass panes shall weigh at least 7.5 kg/m² and shall be free from flaws, specks or bubbles. All panes shall have properly squared corners and straight edges. The sizes of glass panes for use shall be in accordance with IS:1948. Screws and fasteners shall be of aluminium alloy or brass oxidised. Screw thread of machine screws used in the manufacture of aluminium windows shall conform to the requirement of IS. Diameter range should be between 0.25 to 39 mm. Frames shall be square and flat; the corners of the frame being fabricated to a true right angle. Both the fixed and opening frames shall be constructed of sections which have been cut to length, mitred and screwed at the corners. The dimensions should be overall heights and		

	widths to the outside of frames of aluminum windows. These sizes are derived after allowing 1.25cm clearance on all the four sides for the purpose of fitting windows into modular openings. The sizes for window frames shall not vary by more than ± 1.5 mm.		
3	Toughened glass door Size: 3' x 7' 12 MM TH. TOUGHENED GLASS Cabin door providing & fixing main doors/cabin made out of/cabin door made out of HNG/ Asahi India MAKE 12 MM TH.toughened plain glass in single piece with computerized diamond cut & diamond edge polish including making required cutout holes for lock , handles , pivot patch fitting , corner fitting hinges etc. the rate is inclusive of patch fitting of Dorma make floor spring ,pivot patch fitting with cover plate locks handles , singes with necessary hardware retch. as per instructions of Architect/Engineer.		
4	Fabricated Grill- Size: 3.2 x 2.1, 3.3 x 2.1 x 2.1 x 3.0 Made in complete MS structure of size 25 x 5mm border frame or 25 x 25mm square pipe frame, with 10mm round bar welded vertically at the distance of 4" centre to centre with required horizontal support of 25 x 5mm after every 1 mtr in height.		
Total			
GST			
Total including GST			

General Terms & Conditions

1. All materials shall be new, unused and of approved quality.
2. Rates shall be inclusive of transportation, loading, unloading, installation, labour, tools, consumables and all incidental expenses.
3. GST shall be indicated separately.
4. Measurements shall be verified at site prior to execution.
5. Work shall be executed as per the directions.
6. Any minor civil works required for fixing shall be deemed included in the quoted rates.
7. Warranty for workmanship and materials shall be minimum one year from the date of completion.


Dr. Vaibhav Narawade
(Registrar-RTMSSU)

र.टा.म.रा.कौ.वि./पुणे/Storage room/२०२५-२६/

दिनांक :

दरपत्रक सुचना

विषय: विद्यापीठाच्या पुणे केंद्रात स्टोरेज रूम तयार करून घेणेबाबत.