

## CORRIGENDUM

No. IIT Mandi/S&P/PUR-110/2021-22/4487-88

Date: 01.12.2021

To

1. Institute Website IIT Mandi
2. Central Public Procurement Portal.

**Subject: Corrigendum in Tender No. : IIT Mandi/S&P/PUR-110/2021-22/4090-91, dated 16.11.2021 with the subject mentioned as, “Furniture Workstation for PC Lab. in A11 Building, North Campus”.**

The following changes are made to the specification of the **Furniture Workstation for PC Lab.:**

S.No.	Existing Point	To be read as
1	<b>Workstations :</b> Workstation top made of 25mm thick particle board faced with 0.8 mm thick laminate edge banded with 08mm thick PVC edge bands with frame made in combination of 38mm square, 25mm square and 25x50mm rectangular mild steel sections duly powder coated to 50-micron thickness. The work top provided with center partition 60mm thick of different shape joineries are used to attach standard partition modules. The should be a cable manager and having provision of two nos 6amp switch, two nos sockets and one no. LAN point under the work top. The frame work of partition is of extruded aluminum consists of vertical side bar of 60 mm width, Top & bottom horizontal bar of 60mm width and wire race way. All different section of partitions are screwed .On box type frame between top bar & bottom race way made of 25 mm thick pre-laminated medium	<b>Workstation:</b> Workstation top made of 25mm thick particle board faced with 0.8 mm thick laminate edge banded with 08mm thick PVC edge bands with frame made in of 40mm square mild steel sections duly powder coated to 50-micron thickness. 60mm thick Partitions: 1200mm height Main central Partition/Spin made out of aluminium extrusion with vertical 1.2mm and horizontally 1mm having 60mm overall thickness of partitions. All the aluminium and MS parts shall be powder coated of 50-60micron and the quality of powder coating is as per Nano technology. Partitions joineries are used to attach standard and partitions having provision of dual raceway with provision of two no's 6amp switch, two no's sockets and one no. LAN point under the worktop. Table top should be a provision of wire manager all

<p>density fiber/particle board(Action Tessa/Greenlam) covered with 9 mm thick particle pre-laminated decorative board(Action Tessa/Greenlam/Greenlam) on both sides of frame The different extruded aluminum section provided with Top trim of D shape of 60 mm width on three side with self-locking provision of sections .The PVC caps /covers of same colors are used on ends, L shape joineries, T shape joineries and four way joineries, depends on layout of partition. For the joining of partition modules in L shape the semicircular 68mm vertical section is used at joinery and for T shape placement of modules 60mm vertical T cover is used at joinery. All extruded aluminum section used in partition are well powder coated with 50-micron powder coating of approved shade. The workstation provided with partitions of 10mm thick toughened frosted glass with SS hinges on each seat having provision folding to the center partition.</p>	<p>different section of partitions is screwed. Glass Divider: Fixed separator partition is made out of 8mm thick frosted Toughened Glass as per attached image. Metal handing CPU Trolley should be attached with Worktop.</p>
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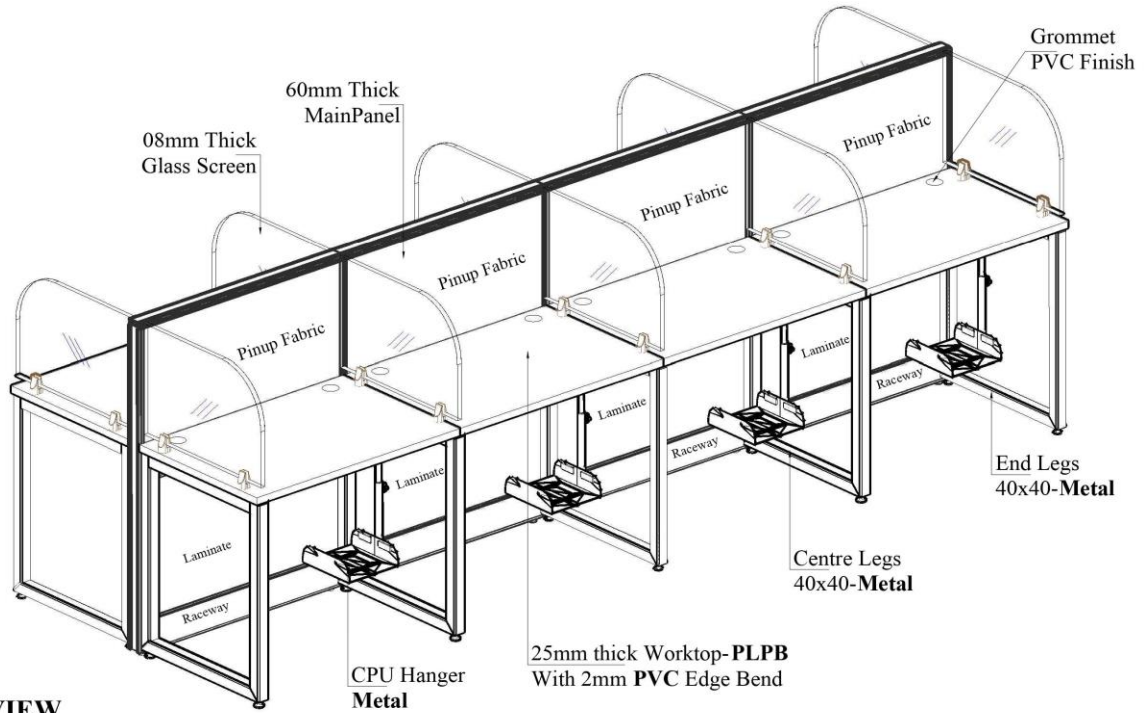
Those who have already uploaded their bids as per earlier terms and conditions can upload their revised bids in the light of the correct revised specifications as mentioned above. Rest of the specifications, terms and conditions will remain the same.

The Last date for submission of tender has been extended from **07<sup>th</sup> December, 2021 to 22<sup>nd</sup> December, 2021 till 02:00 P.M. and date for Technical Bid opening has been extended from 08<sup>th</sup> December, 2021 to 23<sup>rd</sup> December, 2021 at 2:30 PM.**

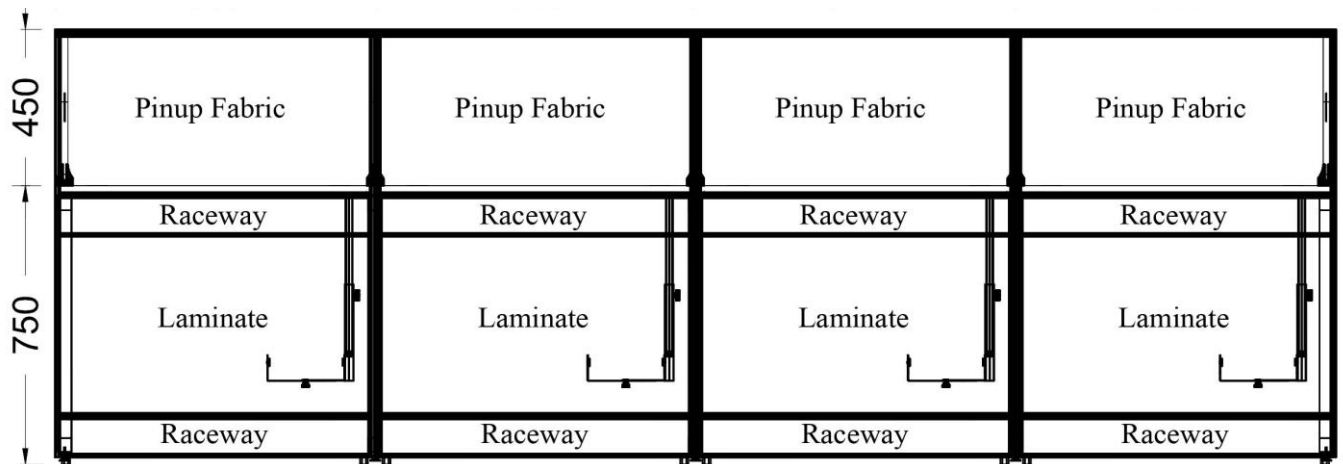
For any technical quires and clarification regarding the tender, the bidders are requested to contact in office through e-mail: [sriramk@iitmandi.ac.in](mailto:sriramk@iitmandi.ac.in) & [lalit@iitmandi.ac.in](mailto:lalit@iitmandi.ac.in).

**Enclosures:** Workstation 3D Model for the reference.

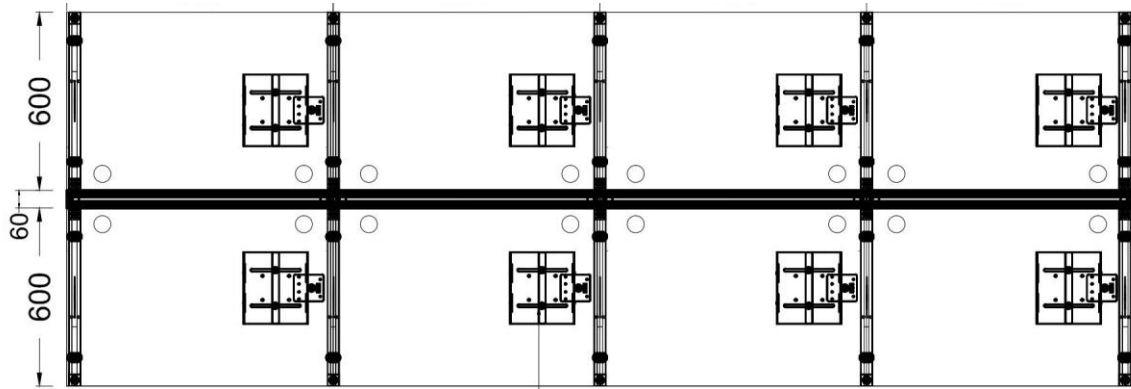
**Sd/**  
**Deputy Registrar**  
**(Stores & Purchase)**



3D ISO VIEW



FRONT ELEVATION



**TOP VIEW**

CPU Hanger  
Metal