

Amendment no. 2**29-09-2021****Sub: Extension of bid submission dates for GEM/2021/B/1438106 Dated: 23-08-2021****Ref.: Bid No: GEM/2021/B/1438106 Dated: 23-08-2021**

The following changes are being incorporated in the above referred GeM Bid No.

Tender timeline:**Existing:**

Sl. No.	Description	Schedule
b.	Closing date & time for submission of online bids	30-09-2021, 1600 hrs
d.	Time and date of opening of online bids	30-09-2021, 1630 hrs

Read as:

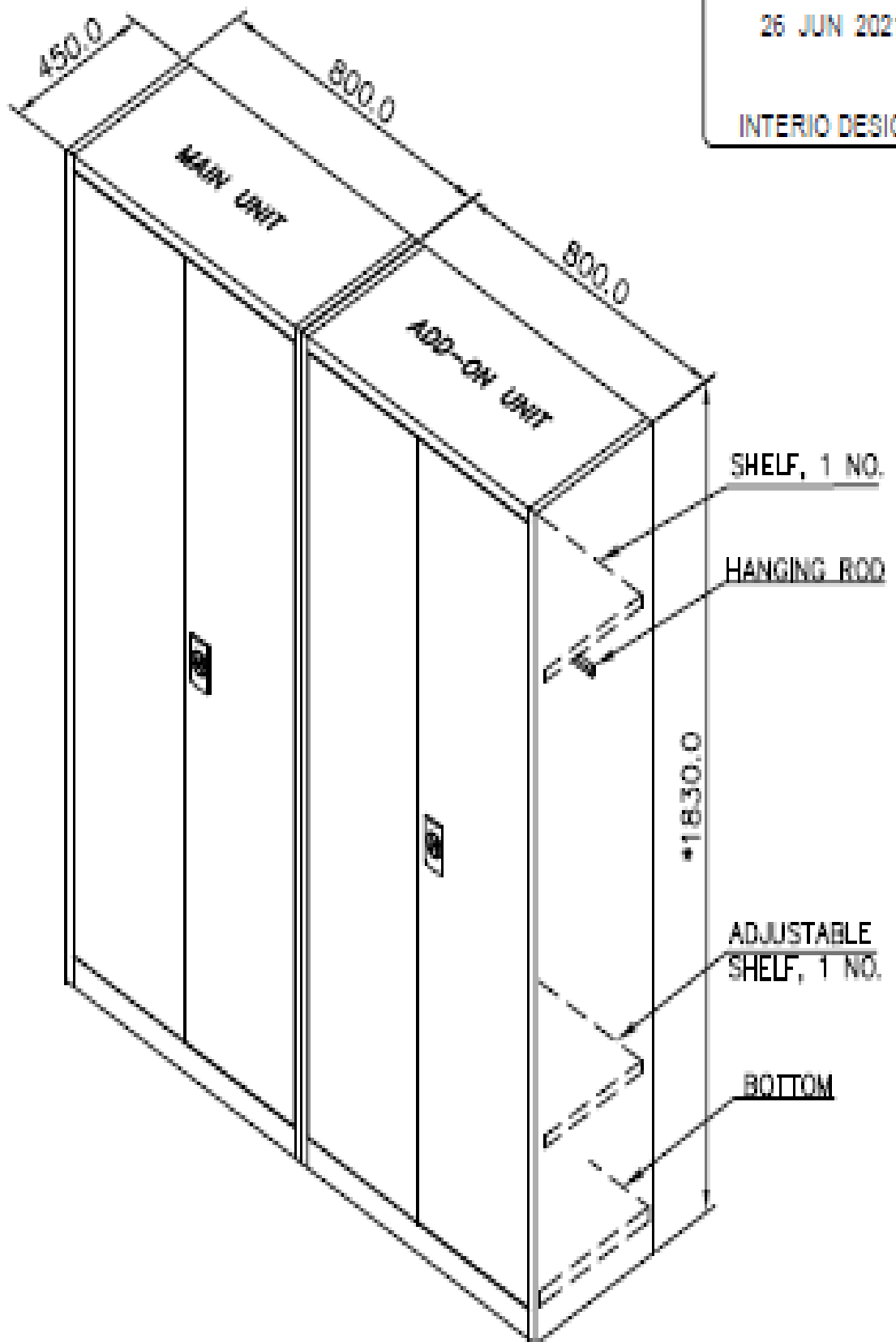
Sl. No.	Description	Schedule
b.	Closing date & time for submission of online bids	11-10-2021, 1600 hrs
d.	Time and date of opening of online bids	11-10-2021, 1630 hrs

Technical Specification may be read as

Specification Parameter Name	Bid Requirement (Allowed Values)
Dimensions and design	Almirah shall have an overall size of (1600mm W x 450mm D X 1830mm H)- with Main/addon concept making size of single almirah as- 800mm(W)x450mm(D)x1830mm(H) with Knock-down construction. These components shall be made of CRCA 'D' grade high yield strength as per IS:513, The thickness of top panel, bottom panel, side panel, back panel , shelf and doors should be made of 0.8mm thick CRCA.
Locking and Shelf	The almirah should have a Three way Cam locking mechanism with Shooting Bolts and plastic recess handle . It should have 1 adjustable shelf, 1 fix shelf, 1 bottom shelf, which shall have a Uniformly Distributed Load Capacity of max 40 Kg . There should be one hanging rod for hanging clothes as well.
Finishing	The finishing shall include Epoxy powder coated to the thickness of 50 microns (+/- 10) through a 7 tank pretreatment with zirconium.
Quality Certificate	The intending bidder should have ISO certificate being issued by auditing agencies being certified by NABCB, Quality council of India, Ministry of Commerce, GOI. 2.- The product should be Greenguard/Indoor Air quality or Griha certified.
Quality Certificate.	The raw material used in manufacturing of these product like steel, E1-P2 boards whould be tested by NABL authorized lab, not prior to one month. 4.- The bidder should have inhouse NABL lab or should have the equipments of lab being calibrated by NABL authorized lab to test performance of the quoted finished product (Inhouse performanmce lab report should be provided).The tenderers must quote as per Additional Specification Parameters only.

26 JUN 2021

INTERIO DESIGN



Additional Terms and Conditions - GeM Standard Clauses

S.N.	Existing	Read As
20	Warranty period of the supplied products shall be 5 years from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centres near consignee destinations are to be uploaded along with the bid.	Warranty period of the supplied products shall be 3 years from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centres near consignee destinations are to be uploaded along with the bid.

All other contents of the Tender enquiry including terms & conditions remain unaltered.

Note:

I. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids