

FOR SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF “Modular Operation Theatres (MOTs)” at State Cancer Institute (SCI) Phase II, Guwahati, Assam

Tender Ref No. ACCF/MOT/2023-24/67 Date 17.08.2023

CORRIGENDUM-1

Date: 01-09-2023

Pre bid query Resolution

S No	Tender section	Tender head	Tender Terms	Query	Justification	Amended term/Corrigendum/Clarification
1	Authorization	Eligibility criteria	Authorized Dealer or Distributor can participate (for that Bidder need to submit the authorization from OEM for major items). Bidders need to fulfill all the eligibility criteria.	It is not possible to give authority letter as in most cases products are generic. Also we may not get exclusivity letter as the choice of manufactures is less.	Most items are generic	Bidder need to submit generic authorization for this tender from OEM.(One OEM can authorize more than one bidder) For below mentioned items non-exclusive authorization is mandatory. 1) OT door 2) Surgeon Control Panel 3) Planair Ceiling System Amended Format for OEM authorization is mentioned below.
2	Authorisation	Eligibility criteria	Authorisation format	The tender specifies exclusive manufacturer authorization	The tender has already specify approved manufacturer list and bidder	Bidder need to submit generic authorization for this tender from OEM.(One OEM can

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				which is difficult to get from the various manufacturer.	has to provide the equipment from the approved make only. The bidder will be at disadvantage, if he gets the tied up with any one manufacturer at bidding stage only. Therefore, we request you to delete the requirement of manufacturer offer form completely	authorize more than one bidder) For below mentioned items non-exclusive authorization is mandatory. 1) OT door 2) Surgeon Control Panel 3) Planair Ceiling System Amended Format for OEM authorization is mentioned below.
3	Authorisation	Format T-7 & Page No.44	Manufacturer's Authorization Form, Point No.2: No company or firm or individual other than M/s..... are authorized to bid, negotiate and conclude the contract in regard to this business against this specific bid reference no.....	We request you to please remove this point so that one OEM can authorize more than one bidder. There should be no need of authorization from OEM for all the items.	How the exclusive authority letter can be obtained from the companies like Tata / Jindal, etc. Please clarify that OEM authorization is required for which items.	Bidder need to submit generic authorization for this tender from OEM.(One OEM can authorize more than one bidder) For below mentioned items non-exclusive authorization is mandatory. 1) OT door 2) Surgeon Control Panel 3) Planair Ceiling System Amended Format for OEM authorization is mentioned below.
4	Delivery Period	Delivery Period	Completion of Installation and Commissioning is 60 days	There is a time lag in getting the approval of drawings, site readiness and logistics movement to Assam. So, request the Completion of Installation and Commissioning increased to 120 days		Completion of delivery, Installation and Commissioning, within 90 days from the date of issue of Work order.
5	Delivery Period	Delivery Period	Completion of Installation and Commissioning is 60 days	Completion of installation and Commissioning 120 Days from date of issuance of Work Order	Ground execution of work required integration with other contractors along with	Completion of delivery, Installation and Commissioning,

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					MOT SITC work, timeline is very less to execute the complete work, hence kindly amend the same.	within 90 days from the date of issue of Work order.
6	Delivery Period	Delivery Period	Completion of Installation and Commissioning is 60 days	Please increase the timeline from 60 days to 150 days.	After the award of contract our factory people inspect the site and take the exact measure. With the measurement the production will happen. So it needs some time. Also transportation will need more time. So we request to increase the timeline from 60 days to 150 days.	Completion of delivery, Installation and Commissioning, within 90 days from the date of issue of Work order.
7	Delivery Period	Delivery Period	Key Points : 6) Completion of Installation and Commissioning : 60 days from date of issuance of Work Order.	We request you to please amend the completion of installation and commissioning as 120 days.	60 days are very less to complete the installation and commissioning. Because there will also be involvement of MGPS, OT Light and Pendant vendors.	Completion of delivery, Installation and Commissioning, within 90 days from the date of issue of Work order.
8	eligibility criteria	Past Project Experience	The Bidder should have experience of successful execution of similar assignments/contract of value (cumulative total) not less than Rs 5.00 Crore of supply, installation and commissioning of "MOTs" of any Government, PSU or Corporate Hospital during last three financial years i.e., 2019-20, 2020-	The Project cost is not very high as it is only about the construction of Modular OT without pendants & OT light. So, we request you to amend the clause as "successful execution of similar assignments / contract of value (cumulative total) not less than Rs 4.00 Crore of supply, installation and commissioning of "MOTs" of any Government		Replaced As: The Bidder should have experience of successful execution of similar assignments/contract of value (cumulative total) not less than Rs 5.00 Crore of supply, installation and commissioning of "MOTs" of any Government, PSU or Corporate Hospital(s) within period 17th August 2018 to 18th august 2023. The Work Order copies in support of the

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			2021, 2021-22. The Work Order copies in support of that in last 3 financial years to be furnished (As per Format T9). Authorized Dealer or Distributor can participate (for that Bidder need to submit the authorization from OEM for major items). Bidders need to fulfill all the eligibility criteria.	, PSU or Corporate Hospital during last three financial years i.e., 2019-20, 2020-2021, 2021-22.		same shall be furnished (As per Format T9). Authorized Dealer or Distributor can participate (for that Bidder need to submit the authorization from OEM for major items i.e.1) OT door 2) Surgeon Control Panel 3) Planair Ceiling System. Bidders need to fulfill all the eligibility criteria.
9	eligibility criteria	Past Project Experience	The Bidder should have experience of successful execution of similar assignments/contract of value (cumulative total) not less than Rs 5.00 Crore of supply, installation and commissioning of "MOTs" of any Government, PSU or Corporate Hospital during last three financial years i.e., 2019-20, 2020-2021, 2021-22. The Work Order copies in support of that in last 3 financial years to be furnished (As per Format T9). Authorized Dealer or Distributor can participate (for that Bidder need to	Three similar completed works in any Govt. hospitals (SITC of MOT) each costing not less than 40% of estimated cost of Tender OR Two similar completed works (SITC of MOT) each costing not less than 60% of estimated cost of Tender OR One similar completed work(SITC of MOT) each costing not less than 80% of estimated cost of Tender	Kindly amend the same for better & wider participation of the bidder.	Replaced As: The Bidder should have experience of successful execution of similar assignments/contract of value (cumulative total) not less than Rs 5.00 Crore of supply, installation and commissioning of "MOTs" of any Government, PSU or Corporate Hospital(s) within period 17th August 2018 to 18th august 2023. The Work Order copies in support of the same shall be furnished (As per Format T9). Authorized Dealer or Distributor can participate (for that Bidder need to submit the authorization from OEM for major items i.e.1) OT door 2) Surgeon Control Panel 3) Planair Ceiling System.

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			submit the authorization from OEM for major items). Bidders need to fulfill all the eligibility criteria.			Bidders need to fulfill all the eligibility criteria.
10	eligibility criteria	Past Project Experience	<p>The Bidder should have experience of successful execution of similar assignments/contract of value (cumulative total) not less than Rs 5.00 Crore of supply, installation and commissioning of “MOTs” of any Government, PSU or Corporate Hospital during last three financial years i.e., 2019-20, 2020-2021, 2021-22. The Work Order copies in support of that in last 3 financial years to be furnished (As per Format T9). Authorized Dealer or Distributor can participate (for that Bidder need to submit the authorization from OEM for major items). Bidders need to fulfill all the eligibility criteria.</p>	<p>We kindly request you to consider amending this clause to 7 years instead of 3 years in accordance with the CVC Guidelines issued by the Government (Copy enclosed). The following experience criteria is mentioned below as per CVC guidelines :-</p> <p>1) Average Annual Financial Turnover during the last 3 years, ending 31st March of the previous financial year, should be least 30% of the estimated cost</p> <p>2) Experience of having successfully completed similar works during last 7 years ending last day of month previous to the one in which applications are invited should be either of the following :-</p> <p>a) Three similar completed works costing not less than the amount equal to 40% of the estimated cost.</p> <p>Or</p> <p>b) Two similar completed</p>	<p>Considering of Covid-19 period, there was a significant shift in priorities, and our organization was actively engaged in projects related to Medical Gas Pipeline and Oxygen Generation Plant, rather than operation theatres. We have successfully commissioned over 50+ MOT's (Imported / Indigenous) across Pan India. We hope that you shall review the points highlighted by us and issue necessary amendments to have maximum participation.</p>	<p>Replaced As: The Bidder should have experience of successful execution of similar assignments/contract of value (cumulative total) not less than Rs 5.00 Crore of supply, installation and commissioning of “MOTs” of any Government, PSU or Corporate Hospital(s) within period 17th August 2018 to 18th august 2023. The Work Order copies in support of the same shall be furnished (As per Format T9). Authorized Dealer or Distributor can participate (for that Bidder need to submit the authorization from OEM for major items i.e.1) OT door 2) Surgeon Control Panel 3) Planair Ceiling System. Bidders need to fulfill all the eligibility criteria.</p>

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				works costing not less than the amount equal to 50% of the estimated cost. Or c) One similar completed work costing not less than the amount equal to 80% of the estimated cost		
11	eligibility criteria	Turn over criteria	The Bidder should have an average annual turnover of Rs. 10.00 Crores or more in the last three (3) financial years (i.e., 2019-20 or 2020-21, 2021-22) duly certified by the Chartered Accountant as per the format at Format T8.	Similarly as stated above, we request you to amend the clause as average annual turnover of Rs. 4.00 Crores or more in the last three (3) financial years (i.e., 2019-20 or 2020-21, 2021-22)		No change
12	EMD	EMD	Bid Security/ EMD (In Rs) Rs.5,00,000/- to be submitted Online on e-portal /BG/FDR	As per Govt. of India Policy, firms which are registered as (Micro and Small Enterprise) MSEs units as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) shall be considered for exemption of bid security including tender fee as per provision of MSME Policy. For reference purpose, NIT of JKMSCL Tender No. NIT/JKMSCL/M&E/2023/584	Please exempt Bid Security / EMD for the bidders, who are MSME registered in India.	No change

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				Dated: 05/06/2023 is enclosed herewith.		
13	Make	Hatch Box	JDV/Altos / Shree Anand/Prime Technomed	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	Replaced as: JDV/Altos / Shree Anand/Prime Technomed or Equivalent
14	make	Hatch Box	JDV/Altos / Shree Anand/Prime Technomed	We request to add MEDIKRAFT or Equivalent	This will be beneficial for all the probable bidders.	Replaced as: JDV/Altos / Shree Anand/Prime Technomed or Equivalent
15	Make	Hatch Box	JDV/Altos / Shree Anand/Prime Technomed	added - PES		Replaced as: JDV/Altos / Shree Anand/Prime Technomed or Equivalent
16	Make	Hatch Box	JDV/Altos / Shree Anand/Prime Technomed	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	Replaced as: JDV/Altos / Shree Anand/Prime Technomed or Equivalent
17	Make	OT Door	Metaflex/grauspa /sonemed	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	No change
18	Make	OT Door	Metaflex/grauspa /sonemed	added - PES		No change

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19	Make	OT Door	Metaflex/grauspa /sonemed	Please remove the specific make of door. Instead ask for imported automation assembly like Geze, Dorma.	It will broaden the bidding and the imported assembly will ensure the quality.	No change
20	Make	OT Door	Metaflex/grauspa /sonemed	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	No change
21	Make	OT Main Door	Metaflex/grauspa /sonemed	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	No change
22	Make	OT Main Door	Metaflex/grauspa /sonemed	added - PES		No change
23	Make	OT Main Door	Metaflex/grauspa /sonemed	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	No change
24	Make	Planair Ceiling System	Thermadyne / Man-Hummel/spectrum filtration	added - Mechmaark	-	No change

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25	make	Planair Ceiling System	Thermadyne / Man-Hummel/spectrum filtration	We request to add MEDIKRAFT or Equivalent		No change
26	Make	Planair Ceiling System	Thermadyne / Man-Hummel/spectrum filtration	added - Mechmaark	-	No change
27	Make	Surgeon Control Panel	Altos/Digiline/Biox	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	Replaced as: Altos/Digiline/Biox or Equivalent reputed make having installation at AIIMS, Apollo, PGI, Fortis, Nigrims, Narayan Hridalaya, Medanta. Bidder has to submit past installation document if quoted for equivalent make other wise ACCF has right to ask for stated make else bid may be rejected
28	make	Surgeon Control Panel	Altos / Digiline /Biox	We request to add MEDIKRAFT or Equivalent		
29	Make	Surgeon Control Panel	Altos/Digiline/Biox	added - PES		
30	Make	Surgeon Control Panel	Altos/Digiline/Biox	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	
31	Make	Two Plate LED X-ray Viewing Screen	Medflow/Altos/Digiline	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	Replaced as: Medflow/Altos/Digiline or equivalent

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32	make	Two Plate LED X-ray Viewing Screen	Medflow/Altos / Digiline	We request to add MEDIKRAFT or Equivalent		Replaced as: Medflow/Altos/Digiline or equivalent
33	Make	Two Plate LED X-ray Viewing Screen	Medflow/Altos/Digiline	added - PES		Replaced as: Medflow/Altos/Digiline or equivalent
34	Make	Two Plate LED X-ray Viewing Screen	Medflow/Altos/Digiline	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1) Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	Replaced as: Medflow/Altos/Digiline or equivalent
35	Make	Writing Board	Digiline /ALTOS /Prime Technomed/Imperial	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3) DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	Replaced as: Medflow/Altos/Digiline or equivalent
36	make	Writing Board	Digiline /ALTOS /Prime Technomed/Imperial	We request to add MEDIKRAFT or Equivalent		Replaced as: Medflow/Altos/Digiline or equivalent
37	Make	Writing Board	Digiline /ALTOS /Prime Technomed/Imperial	added - PES		Replaced as: Medflow/Altos/Digiline or equivalent
38	Make	Writing Board	Digiline /ALTOS /Prime Technomed/Imperial	added - MPS	Ref of 4 tender given published by Govt organisaitons i.e. 1)Mahanandi Institute, Odisha. 2) BHU, Varansi, 3)	Replaced as: Medflow/Altos/Digiline or equivalent

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					DNIT-Ambala 4) MCH, Odisha 5) Civil Hospital, Haryana	
39	make			The Altos is already mentioned in the approved make list in the BOQ but they are manufacturing other items, wherein the name of Altos is missing. We request you to visit Altos Engineers web site https://altosengineers.com for their product profile & add the altos name in Planair System, OT door , peripheral lights		No change
40	Payment term	Term No.11.3 & Page No.28	Payment: c) The balance 30% of the payment of equipment/ Material will be made after receipt of certificate of installation and commissioning of the System.	We request you that some portion of balance payment should also be made after installation.	Because of this clause, payment will remain stuck till MGPS/OT Light/Pendants contractor will do their work.	No Change. If site is inordinate delayed beyond the control of OT vendor then ACCF will release 20% payment against installation and balance 10% against final commissioning and hand over
41	specification	AUTOMATION CONTROLLER FOR DOORS	Motor should be Low voltage AC having a range of 70–100-watt brushless AC Motor o Noise level of movement should not be more than 60 decibels.	Yes, it is Low Voltage (90-100 W, 24 V) but working on DC motor (not brushless)	Please amend the same.	Changed to DC Motor (PMDC)
42	specification	ELECTRICAL INSTALLATION	Power distribution within the OT should be provided from distribution boards located locally to each theatre. Sub mains power to these panels should be by the	Distribution board in the scope of client or the vendor? And wiring from distribution board to OT in the scope of client or the vendor?	Please clarify.	Distribution Board is in Client scope. Input power wiring till the distribution box is in client scope, thereafter all wiring will be in bidder's scope.

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			<p>general electrical contractor. From these panels, all distribution services within the departments should be run. Conduiting wiring cabling CAT6 Camera Fire etc. in OT vendor scope as per Electrical drawing (Will submit once coordination with all agencies working on OT) Isolated power supply, insulation measuring and protection as per IEC standards should be provided. This unit should be EN/CE/UL/FDA/IEC certified.</p> <p>Power sockets within the Operating Theatre's ancillary areas should be matched to the rest of the hospital.</p> <p>Each wall of MOT should have a minimum of 02 Nos. 6/16A switch socket & 32A industrial socket (As per OT drawing.) (For C Arm/Microscopes/Etc.) at any two walls as per IEC standard. Cabling and conducting for integration</p>			

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			of camera and TV monitors inside OT & Supply outside server.			
43	specification	Hatch Box	The Hatch Box should be provided in each operation theatre to remove waste materials from the operation theatre to the dirty Linen area just adjacent to the operation theatre. Each Hatch should be equipped with two doors and the door should be opened one at a time. The Hatch should be designed in such a way that only one door should be opened at one time. The UV light should be so installed that it is kept on while both the doors are closed, this UV light has	Please clarify the material of construction of Hatch box,	Please clarify.	Hatch box shall be of SS 304 as mentioned in BoQ
44	specification	PERIPHERAL LIGHTING AND CLEAN ROOM LUMINARIES	Peripheral lighting should be done according to IP65 Control equipment for the general lighting and the light dimming should be provided in the theatre control panel.	Please change peripheral light compatibility IP64 with IP54.	The peripheral lights with IP65 compatibility not required. IP 65 is generally required for outdoor lighting not indoor lighting. since its under closed environment IP54 is sufficient.	IP54 can be considered for the peripheral lighting
45	specification	Planair Ceiling System	Sl. No.3: Planair Ceiling System system constructed out of	We request you to remove the light from Laminar Air Flow (LAF).	Because the intensity of light will not be appropriate as required for OT's.	Removed light

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			1.5 mm thick SS 304 1mm thick sheet with 25mm thick Insulation (Nitrile) of size 2400 x 1800 mm having 8 nos of HEPA filters. The Hepa filters have dust spot efficiency of 99.99% 0.03 microns. Air & Light diffuser made of monofilament precision woven polyester for the plan air ceiling to give a "LAMINAR FLOW" of filtered air. It also provides a diffused shadowless lighting system with Intensity control. or SS 304 Plenum with Mini pleat type H14 Hepa Filter. (As Per Specification)			
46	specification	Planair Ceiling System	The Laminar flow system is constructed of 1.5 mm thick SS 304 with 25mm thick Insulation with extruded aluminum profiles frame and sealed gasket. The filters installed in the plenum should be suitable for application for laminar flow and clean rooms. These filters	In BOQ mentioned Monofilament type and in the BOQ it says it should be as per the specification. So what has to be followed, BOQ or Specifications?	Please clarify.	Light can be deleted but monofilament type to be followed

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			should meet the following specification.			
47	specification	Planair Ceiling System	The Plainair Ceiling System shall provide Shadowless Lighting System with Minipleat filters	The Minipleat hepa filters are placed at the horizontal level of the laminar flow and therefore, provision of light at horizontal level of laminar flow is not possible. So, Kindly either delete lighting system or minipleat filters		Light deleted
48	specification	SS Wall & Ceiling Paneling System	SS wall panel painting	Please clarify: Is the Anti-Bacterial Paint to be done at the site after installation of wall panels or would these panels be pre-powder coated?	Please clarify	Painting to be done after installation of wall panels
49	specification	SS Wall & Ceiling Paneling System	The joints between the panels should be between 6 -10 mm and should be provided with silicone airtight removable bidding.	It should be 3-6 mm	To minimize the bacteria, fungal viruses etc. Please amend the same.	Either filling it with filler or utilizing 3-10mm silicon gaskets but airtight to be made
50	specification	SS Wall & Ceiling Paneling System	Panel should be covered with a protective sheath to prevent scratch during installation.	Should be deleted	Please amend the same.	Deleted with condition that, bidder shall take proper protective measure to prevent dents on the panel(s) during supply and installation. ACCF will reject the dented or scratched panels.
51	specification	SS Wall & Ceiling Paneling System	It should have a minimum number of junctions. The junction should be seamless and should be	We suggest : In place of PUF panel it should be 12mm Gypsum Board with 1.5mm thickness of Stainless steel	(In case of PUF panel): Due to temperature difference between inside and outside of OT, the condensation will	No change

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			sealed with suitable sealants.		occur inside the PUF panel and that will lead to bacterial infection etc. (In case of PUF panel): In the case of any emergency, it can't resist the fire.	
52	specification	SS Wall & Ceiling Paneling System	The joints between the panels should be between 6 -10 mm and should be provided with silicone airtight removable bidding.	The gap are filled with filler which is later on covered with anti-bacterial paint on it. The silicone removable bidding will create mismatch in the panel and can lead to micro-oraginsm growth on panels. So, Kindly remove silicone airtight removable bidding as both are placed at horizontal level of the laminar flow		The gap may be filled with filler.
53	specification	SS Wall & Ceiling Paneling System	The wall will be constructed using 1.0mm thick 304 Grade Stainless Steel and backed by 0.8mm thick Stainless Steel of Grade 304. wall panels double band lamination. The core will consist of rigid polyurethane foam, which has been injected under high pressure, with a minimum density of 40 kg/m3. The individual wall panels shall use the tongue and groove	Wall Panel with Antibacterial Powder Coating: Modular Wall Panels are made from SS 304 1.0mm thick, thickness of Panels will be 13 mm with Backing of FR Grade Gypsum 12mm thick. Wall panels are fixed with supporting from wall, mounting on sub structure from civil wall, Modular wall panels will be powder coated 60-80 microns with antibacterial coat reduce bacteria proliferation will not affected by cleaning & it will also stain resistant.	There are several disadvantages of Polyurethane Foam. It can catch fire in case of any short circuit, it can also catch infection. FR Grade Gypsum board neither catch fire nor catches infection. • Anti-bacterial paint can be washed out in passage of time, using disinfection agents, it can be damaged or it can get scratch which will accumulate infection. Antibacterial Powder coating doesn't get	NO change

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			technology for joining two panels, no welding should be allowed. The thickness of this panel should be 50mm Thick. Anti-bacterial paint shall have 10 years' warranty. If paint is faded/peeled-off/scratched, then selected bidder needs to repaint it.		scratch or very resistant in passage of time.	
54	specification	SS Wall & Ceiling Paneling System	Wall panel specs	Please remove the antifungal/anti-bacterial paint with anti bacterial silicon powder coating.	Anti-bacterial paint can be washed out in passage of time, using disinfection agents, it can damaged or it can get scratch which will accumulate infection. Antibacterial Powder coating doesn't get scratch or resistant in passage of time.	no change
55	specification	storage unit	The material should be SS 304 0.8 mm thick with single continuous surface Technology having properties for clean room surfaces like of	The SS-304 sheet of 0.8 mm is soft and not ideal for Storage unit. Therefore, it should be increased to minimum 1.0 mm SS-304 sheet		The material should be SS 304, 1mm thick with single continuous surface Technology
56	Tender fee	Fees, EMD and Tender Details, Page No.2	Tender Fees (in Rs) Rs. 2,000/- Online on e-portal	Please exempt Tender Fee for the bidders, who are MSME registered in India.	As per Govt. of India Policy, firms which are registered as (Micro and Small Enterprise) MSEs units as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises	No change

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					(MSME) shall be considered for exemption of bid security including tender fee as per provision of MSME Policy. For reference purpose, NIT of JKMSCL Tender No. NIT/JKMSCL/M&E/2023/584 Dated: 05/06/2023 is enclosed herewith.	

Amended Format – T7: Manufacturers Authorisation Form (for Distributor)

(To be submitted in **Part – I Technical Bid**)

MANUFACTURER'S AUTHORISATION FORM

(to be submitted by the bidder (if not the OEM) in a letter of OEM)

No.

Dated:

To

<Insert Name, Address and Designation of TIE>

Dear Sir / Madam,

Bid Reference No : _____

Equipment Name : _____

1. We (name of the OEM) are the original manufacturers of the above equipment having registered office at (full address with telephone number/fax number & email ID and website), having factories at and , do hereby authorize M/s. (Name and address of bidder) to submit bids, and subsequently negotiate and sign the contract with you against the above bid no..
2. M/s. is authorized to bid, negotiate and conclude the contract in regard to this business against this specific bid reference no.
3. We also hereby undertake to provide full guarantee/warranty /CMC/AMC as agreed by the bidder in the event the bidder is changed as the dealers, or the bidder fails to provide satisfactory after sales and service during such period of Comprehensive warranty/CMC/AMC and to supply all the spares/reagents / consumables for 9(Nine) years.
4. We also hereby declare that we have the capacity to manufacture and supply, install and commission the quantity of the equipment bided within the stipulated time.

(Name)
for and on behalf of M/s.
(Name of manufacturers)

Date:

Place:

Seal

Note: This letter of authority should be on the letterhead of the manufacturing concern and should be signed by a person competent and having the power of attorney to bind the manufacturer. In case distributor is quoting through the importer, then the manufacturer has to give authorization to importer and the importer has to give the authorization to the distributor in the above format.

Other terms and conditions of tender remain the same.

**-Sd-
Head Procurement**