



## मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR

Digital Infrastructure & Services

### Corrigendum of the Tender F5(1318)ST/MNIT/DIS/2024

S.No.	Page No.		Before	After
1	10	16 b)	Similar works Definition: -The definition of similar works shall be "Supply, installation, commissioning, and maintenance of LAN / WAN / Campus networking Projects/ Network infrastructure components including passive components, related hardware/software on rental and/or outright purchase basis at any other PSU / Govt. / Quasi-Govt. establishment / Government Education institutes like NIT, IIT, IIM, IIIT, and Central universities."	Similar works Definition: -The definition of similar works shall be "Supply, installation, commissioning, and maintenance of Video Conferencing Infrastructure related hardware/software on rental and/or outright purchase basis at any other PSU / Govt. / Quasi-Govt. establishment / Government Education institutes like NIT, IIT, IIM, IIIT, and Central universities."
2	13	section IV, table, row 2	Row 2 : Supply of all active items/ devices 120 Days from the award of the Tender	Row 2 deleted
3	13	clause 14 a)	a. VC Infra Design, Administration, Operation, and Management Training: The SI shall provide training to at least two people nominated by MNIT JAIPUR.	a. VC Infra Design, Administration, Operation, and Management Training: The SI shall provide training to at least five people nominated by MNIT JAIPUR.
4	13	Section IV Implementation Timeline, First paragraph of SCOPE OF WORK, DELIVERABLES & TIMELINES	MNIT invites proposals for the Supply, Installation, and Commissioning of network equipment for of video conferencing equipment for the five rooms of Prabha Bhawan at MNIT Jaipur. (details of	MNIT invites proposals for the Supply, Installation, and Commissioning of video conferencing equipment for the five rooms of Prabha Bhawan at MNIT Jaipur. (details of items/works to be carried out by the contractor as per the Schedule of Requirements Section).

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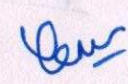

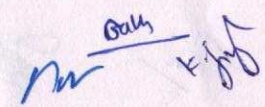
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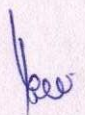

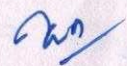

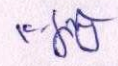
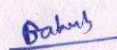
			items/works to be carried out by the contractor as per the Schedule of Requirements Section).	
5	14	Point 15, Acceptance Protocol, Points b and c	b. Complete Wi-Fi systems are functional as per functional requirements and scope of work.c. MNIT Jaipur users are able to access internet and intranet services.	b. Complete Video Conferencing Infrastructure (VCI) systems are functional as per functional requirements and scope of work.c. MNIT Jaipur users are able to use the installed VCI equipment without any technical glitches for both audio, video and online streaming servicesaccess internet and intranet services.
6	14	Point 15, Payment Terms, Table, Column 3, Row1	50%	70%
7	14	Point 15, Payment Terms, Table, Column 3, Row2	50%	30%
8	14	Point 17, Maintenance & Support Service, Points b	b. The Bidder/SI must provide comprehensive OEM onsite warranty maintenance services (24*7) for the installed hardware and software.	b. The Bidder/SI must provide comprehensive OEM onsite warranty maintenance services (On Normal Working Hours: 9-7pm (Monday To Friday), (9-2pm Saturdays) for the installed hardware and software.
9	17	Section VII - GENERAL CONDITIONS OF CONTRACT	All prospective bidders are required to send eligibility proof one day before this meeting at cwn@mnit.ac.in. All prospective bidders are requested to send comments/ representations on or before the pre-bid meeting at cwn@mnit.ac.in.	All prospective bidders are required to send eligibility proof one day before this meeting at vcmnit@mnit.ac.in and coordinator.vci@mnit.ac.in.
10	33	Section VIII - Schedule of Requirements, Point 15, DISPLAY & PROJECTION SYSTEM, PROJECTOR	f=17.23 - 27.9mm	f=17.23 - 27.9mm or better
11	33	Section VIII - Schedule of Requirements, Point 16, DISPLAY & PROJECTION SYSTEM, PROJECTOR, Interactive Display 86 Inches	Altitude ≤5000M ,	Deleted
12	33	Section VIII - Schedule of Requirements, Point 17,	3LCD	DLP laser projector





		DISPLAY & PROJECTION SYSTEM, Projection System,		
13	33	Section VIII - Schedule of Requirements, Point 17, DISPLAY & PROJECTION SYSTEM, Projection System,	2xUSB	1xUSB or higher
14	33	Section VIII - Schedule of Requirements, Point 19, DISPLAY & PROJECTION SYSTEM, Interactive Display 75 inches	Altitude $\leq 5000M$ ,	Deleted
15	34	Section VIII - Schedule of Requirements, Point 16, DISPLAY & PROJECTION SYSTEM, PROJECTOR, Interactive Display 75 inches	New	AI Lesson Plan Generator as per Indian Curriculum, Lesson structured as per 5E methodology with multi media content, AI Document Based Content Creator: Summarise / chat / generate questions from any pdf / digital books,
16	35	Section VIII - Schedule of Requirements, Point 28, CONTROL SYSTEM, Touch Panel	Apple IPAd with table stand	Smart Tablet with table stand
17	37	Section IX - Technical Specifications, Upgrade of Rooms NKN-G & NKN-2, Point 2.2, Interactive Display	Altitude $\leq 5000M$ ,	Deleted
18	41	Section IX - Technical Specifications, Upgrade of Room NKN-1, Point 2.2, Interactive Display 86 Inches	Altitude $\leq 5000M$ ,	Deleted
19	45	Section IX - Technical Specifications, Upgrade of Malaviya Sabhagar, Point	Altitude $\leq 5000M$ ,	Deleted



		2.3, Interactive Display 86 Inches,		
20	45	Section IX - Technical Specifications, Upgrade of Malaviya Sabhagar, Point 2.1, Projector	f=17.23 - 27.9mm	f=17.23 - 27.9mm or better
21	48	Section IX - Technical Specifications, Upgrade of Malaviya Sabhagar, Point 5.2, Touch Panel	Apple IPAd with Docking Station	Smart Tablet with Docking Station (station should be capable of connecting to Apple devices)
22	51	Section IX - Technical Specifications, Upgrade of Neeti Sabhagar, Point 9, Projector	f=17.23 - 27.9mm	f=17.23 - 27.9mm or better
23	52	Section IX - Technical Specifications, Upgrade of Neeti Sabhagar, Point 15, Touch Panel	Apple IPAd with Docking Station	Smart Tablet with Docking Station (station should be capable of connecting to Apple devices)
24	74	Annexure 16, Service Level Agreement (SLA), a) Service Level Definitions, Description- one or more of the following, Column 2, Row 1	Complete loss of a core organizational or business process where work cannot reasonably continue. Catastrophic impact on business. Workflow cannot move forward until the issue is resolved. The issue may be caused by a critical failure that causes data failure or precludes the use of the function of the product. e.g., the Whole network is down due to a failure.	Complete AV system failure, major impact on classroom sessions
25	74	Annexure 16, Service Level Agreement (SLA), a) Service Level Definitions, Description- one or more of the following, Column 2, Row 2	High impact on organizational or business processes. Operation of an existing network is severely degraded, or significant aspects of a customer's business operation are negatively impacted by inadequate performance of the products. Inability to deploy a key feature or function. Network/Internet usage is affected	Degraded performance, issues with projector/display, audio disruptions

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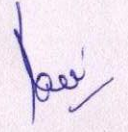
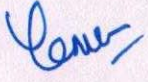





34	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 1	<6 Hrs.	<24 Hrs.
35	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 2	>6 Hrs. and <12 Hrs.	>24 Hrs. and <48 Hrs.
36	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 3	>12 Hrs. and <24 Hrs.	>48 Hrs. and <96 Hrs.
37	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 4	>24 Hrs. and <48 Hrs.	>96 Hrs. and <192 Hrs.
38	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 5	>48 Hrs.	>192 Hrs.
39	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 6	<12 Hrs.	<48 Hrs.
40	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 7	>12 Hrs. and <24 Hrs.	>48 Hrs. and <96 Hrs.
41	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 8	>24 Hrs. and <48 Hrs.	>96 Hrs. and <192 Hrs.
42	75	Annexure 16, Service Level Agreement (SLA), Point (e),	>48 Hrs.	>192 Hrs.

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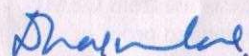


		Table, Column Time Allotted, Row 9		
43	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 10	<24 Hrs.	<72 Hrs.
44	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 11	>24 Hrs. and <48 Hrs.	>72 Hrs. and <144 Hrs.
45	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 12	>48 Hrs. and <72 Hrs.	>144 Hrs. and <216 Hrs.
46	75	Annexure 16, Service Level Agreement (SLA), Point (e), Table, Column Time Allotted, Row 13	>72 Hrs.	>216 Hrs.
47	75	Annexure 16, Service Level Agreement (SLA), Point (e), Last paragraph	New	<p>If the system remains non-functional for more than 30 days, MNIT Jaipur reserves the right to arrange repairs through an alternate source, with the incurred costs recoverable from the SD/PG. No Penalty will apply if the delay is due to:</p> <ol style="list-style-type: none"> <li>1. Force Majeure events (natural disasters, government regulations, strikes, etc.).</li> <li>2. OEM part unavailability (certified from OEM) provided the vendor has documented proof of timely escalation and a temporary alternative solution is provided.</li> <li>3. Delays approved in writing by MNIT Jaipur.</li> </ol>
48	76	Annexure 16, Service Level Agreement (SLA), Point (f), Last line	All services registered by the bidder/SI with the OEM must use <a href="mailto:cwn@mnit.ac.in">cwn@mnit.ac.in</a> and <a href="mailto:ad.ni@mnit.ac.in">ad.ni@mnit.ac.in</a> email addresses for registration.	All services registered by the bidder/SI with the OEM must use <a href="mailto:vcnmnit@mnit.ac.in">vcnmnit@mnit.ac.in</a> and <a href="mailto:coordinator.vci@mnit.ac.in">coordinator.vci@mnit.ac.in</a> email addresses for registration.

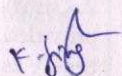
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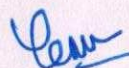
49	76	Annexure 16, Service Level Agreement (SLA), Point (g)	g. Resident engineer: -i. The bidder/SI will provide a resident engineer for a period of five years or a contractual period. ii. The working shift of the resident engineer will be at least 9 hours per day, six days a week.iii. The resident engineer must have minimum technical qualifications such as a Degree/ Diploma in a relevant Engineering discipline and at least two years of experience handling a network of more than 1000 nodes with similar OEM equipment. iv. The cost of the resident engineer is to be included in the tender cost only. MNIT will not be responsible for the salary of the resident engineer.The bidder/ SI must provide an alternate in case the resident engineer is on leave/absence.	Deleted
50	81	Section XI: - Technical Evaluation Sheet, Table, First Row	Technical Evaluation Sheet.	Technical Evaluation Sheet. Under Technical Evaluation bidder must have to (Installation for Demonstration) demonstrate the overall Solution for a Period of 7 Days based on following points.
51	84	Section XII - Buyback infra-Format	New	Relevant installation details of buy back items added



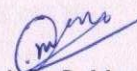
Prof. D. Boolchandani



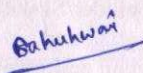
Prof. Kailash Singh



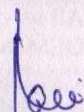
Dr. Yogesh Meena



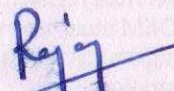
Dr. Arka P. Mazumdar



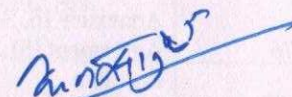
Shri Deepak Maheshwari



Shri Ravi Lakhani



Dr. Rajendra Mitharwal



Prof. Vineet Sahula