



Ref. No.: F 3.3 (461)/RISL/PUR/23/1705

Date: 04/06/2024

CORRIGENDUM

With reference to NIB No: F3.3 (461)/RISL/PUR/23/8824 dated 12/03/2024 for "Rate Contract of 2 years for Supply, installation and commissioning of Equipment's under ITMS Project in the State of Rajasthan." published on <http://sppp.raj.nic.in>, <http://eproc.rajasthan.gov.in>, <http://risl.rajasthan.gov.in> and <http://www.doitc.rajasthan.gov.in>, following changes have been done and may be read as below:

S. No.	Detail																
1.	<p>Page No. 56: Clause 6: GENERALTERMS AND CONDITIONS OF TENDER & CONTRACT: Point 26 : Extension in Delivery Period and Liquidated Damages (LD): d) In case of extension in the delivery and/ or installation/ completion/ commissioning period is granted with full liquidated damages, the recovery shall be made on the basis of following percentages of value of CAPEX :</p> <table border="1"><thead><tr><th>No.</th><th>Existing Condition</th><th>Revised Condition</th><th>LD %*</th></tr></thead><tbody><tr><td>a.</td><td>Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT</td><td>Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT</td><td>2.5 %</td></tr><tr><td>b.</td><td>Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT</td><td>Delay exceeding one fourth but not exceeding half of the prescribed period of delivery, successful installation and completion of work i.e. FAT</td><td>5.0 %</td></tr><tr><td>c.</td><td>Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT</td><td>Delay exceeding half but not exceeding three fourth of the prescribed period of delivery, successful installation and completion of work i.e. FAT</td><td>7.5 %</td></tr></tbody></table>	No.	Existing Condition	Revised Condition	LD %*	a.	Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT	Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT	2.5 %	b.	Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT	Delay exceeding one fourth but not exceeding half of the prescribed period of delivery, successful installation and completion of work i.e. FAT	5.0 %	c.	Delay up to one fourth period of the prescribed period of delivery, successful installation and completion of work i.e. FAT	Delay exceeding half but not exceeding three fourth of the prescribed period of delivery, successful installation and completion of work i.e. FAT	7.5 %
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2.	<p>Page No. 126: Annexure 2 : Note</p> <p>Existing Clause: Note: 1. All the supplied Hardware/ Software mentioned in <u>Annexure-2(Technical Specifications)</u> should be Interoperable, IPv6 ready and in compliance with the policies/ guidelines issued by DIT, GoI in this regard. Also, the bidder is to quote/ propose only one make/ model against the respective item. The selected bidder shall have to install the equipment at site with required accessories/ cables/ screws etc. required for installation.</p> <p>Revised Clause: Note: 1. All the supplied Hardware/ Software mentioned in <u>Annexure-2 (Technical Specifications)</u> should be Interoperable, IPv6 ready and in compliance with the policies/ guidelines issued by DIT, GoI in this regard. The selected bidder shall have to</p>																



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	install the equipment at site with required accessories/ cables/ screws etc. required for installation.			
3.	Page No. 76: Annexure 2 :Item No. 1: Speed Enforcement System using Radar with camera, display & license			
	Sr. No	Category	Existing Clause	Revised Clause
	13	Camera Unit	IR Module- IR minimum 200m. distance	IR Module- IR minimum 100m. distance
4.	Page No. 76: Annexure 2 : Item No. 1 : Speed Enforcement System using Radar with camera, display & license)			
	Existing Clause:			
	Compliance Product 1 (Yes/No)	Compliance Product 2 (Yes/No)	Compliance Product 3 (Yes/No)	
	Revised Clause:			
	Compliance Product (ITMS OEM) 1 (Yes/No)	Compliance Product (ITMS OEM) 2 (Yes/No)	Compliance Product (ITMS OEM) 3 (Yes/No)	
5.	Page No. 104: Annexure 2 :Item No. 6 : LPU (Processor)			
	Sr. No	Category	Existing Specification	Revised Specification
	5	IP 67 Ratings	Provided hardware should be of IP 67	Removed for LPU, However LPU need to reside in Junction Box.
	4	Certification	UL,CE/BIS, FCC and RoHS	UL/CE/BIS, FCC and RoHS
6.	Page No. 111: Item No. 9: Server (Minimum Specification)			
	Sr. No	Item	Existing Clause	Revised Clause
	3	Processor	Min. Dual Intel® 3rd Gen Xeon® Silver 4309Y Processor 12 Core 3.5 GHz or better Processor	Min. Dual Intel 5th Gen Xeon® Silver 4510 2.4GHz, 12 core, 30M cache Processor or better.
	5	Memory (RAM)	Min. 64 GB DDR5 ECC 3200Mhz RDIMM with Memory Mirroring/ Online Sparing expandable to 2 TB RAM	Min. 64 GB DDR5 ECC 3200Mhz RDIMM with Memory Mirroring/ Online Sparing expandable to at least 2 TB RAM
	9	Interfaces	Minimum 4 USB ports with USB 3.0 or more, 1-Serial Port, 1-VGA / 1-HDMI Out, 3xPCI-e 5.0 slots.	Minimum 4 USB ports with USB 2.0/3.0 or more, 1-Serial Port, 1-VGA / 1-HDMI Out with necessary cable, 3xPCI-e 4.0/5.0 slots.

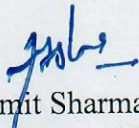
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Page No. 112: Item No. 10: Primary Storage (400 TB)

Sr. No	Item	Exiting Clause	Revised Clause
7	6 Controllers	<ul style="list-style-type: none">• 2 numbers of Controllers in active/active mode – SAN Storage with 32 GB onboard DRAM Cache across SAN controllers.• The SI shall be responsible for smooth flow of video at CCC for live video, playback and video analytics. In case the complete solution requires higher cache the SI has to provide cache accordingly.• The controllers I Storage nodes should be upgradable seamlessly, without any disruptions I downtime to production workflow for performance, capacity enhancement and software I firmware upgrades.	<ul style="list-style-type: none">• 2 numbers of Controllers in active/active mode – SAN Storage with 32 GB onboard DRAM / Flash Cache across SAN controllers.• The SI shall be responsible for smooth flow of video at CCC for live video, playback and video analytics. In case the complete solution requires higher cache the SI has to provide cache accordingly.• The controllers I Storage nodes should be upgradable seamlessly, without any disruptions I downtime to production workflow for performance, capacity enhancement and software I firmware upgrades.

Other details will remain same as published in RFP (After pre-bid) at <http://sppp.raj.nic.in>, <http://eproc.rajasthan.gov.in>, <http://risl.rajasthan.gov.in> and <http://www.doitc.rajasthan.gov.in>.


(Ankit Sharma)
General Manager (Technical)