Dated: 24/02/2025

RailTel Corporation of India Ltd (A Government of India Enterprise)

Territory Office Plot No. 17, 1st Floor, Raghunath Nagar, Near Shahpura Police station, Bhopal, MP-462039

Website: www.railtelindia.com

Corrigendum-III

Sub: "Selection of System Integrator (S.I) for Supply, Installation, Testing, Commissioning of IT Hardware & Software for five years at MRSAC under MahaBHUMI Project"

EOI Ref. RailTel/WR/BPL/MRSAC/EOI/2025/32 Dated: 7th February 2025

The qualification criteria is amended as per Annexure-A. Remaining T& C of tender will remain same.

Anand Kumar Jt. GM/Mktg/Bhopal

Annexure-A

Sr NO	Point / Page NO	Exsisting Clause	Amended Clause
1	EMD	50,00,000/-	Full amount i.e. Rs. 5000000/- Bank Transfer-(Refer Bank Mandate Annexure-6)
		5 Lakhs now, pending at time of contract award	SMD (House of the De 45000/ Deal Transfer (Defended Manufacture Access of C)
2	Tender Fee	INR 15,000/- On email (Password Protected File)	EMD full amount i.e. Rs. 15000/- Bank Transfer - (Refer Bank Mandate Annexure-6) bpltooffice@railtelindia.com
3	Submission	Technical & Financial Separate (each file under 20 MB)	opitoonice@rantennua.com
		Particulars:	Particulars:
		SI Bidder should have established/implemented Data Centre projects for Central / State Governments, PSUs, PSEs in India in the last	SI Bidder should have established/implemented Data Centre projects for any organisation
		five (5) years: a. One project of value INR 70 Crores or more; OR	in India in the last five (5) years: a. One project of value INR 70 Crores or more; OR
		b. Two projects each having minimum value of INR 60 Crores or more; OR	b. Two projects each having minimum value of INR 60 Crores or more; OR
		c. Three projects each having minimum value of INR 40 Crores or more	c. Three projects each having minimum value of INR 40 Crores or more
		The Data Centre project consisting of Supply, Installation, Testing and Commissioning (SITC) of IT components such as server, storage,	The Data Centre project consisting of Supply, Installation, Testing and Commissioning (SITC)
	Pg 9	backup system, network, cyber security equipment for the Data Centre; Non-IT components including installation, commissioning of	of IT components such as server, storage, backup system, network, cyber security
4	Pre-Qualification Criteria,	any of these Electrical Distribution & Lighting, DG sets, Precision AC/ Chiller Plant, UPS System, Fire Detection & suppression system,	equipment for the Data Centre.
	Point 3	Access Control and CCTV, BMS System.	Note: Bidder's in-house projects setup will not be considered.
		Note: Bidder's in-house projects setup will not be considered.	
		Criteria for Tender Package (Mandatory Compliance & Document Submission):	Criteria for Tender Package (Mandatory Compliance & Document Submission): 1. Work orders, Delivery Challans / Invoices / Completion certificate / Email Confirmation
		1. Work orders & Completion certificate	1. Work orders, Delivery Challans / Invoices / Completion Certificate / Email Commitmation
		2. Datacentre Completion certificates on the client letter head for the completed project also signed by the authorized signatory.	
		21 Suddening Completion Certificates on the Shell fetter read of the Completed project also signed by the data of the data of the	
	Pg 9	SI Bidder should have experience of setting up and managing NOC operations, Service Desk for Central / State Governments / PSUs	Kindly remove this clause
5	Pre-Qualification Criteria,	/PSEs in India in last 5 years	
	Point 5		
		Pre-Qualification Criteria:	Pre-Qualification Criteria:
		Implementation of HCI solution, x86server virtualization.	Implementation of Server Solution
	Pg 10		
6		Documents required substantiating pre-qualifying criteria:	Documents required substantiating pre-qualifying criteria:
	Point 1	Proof of capabilities in the form of completion certificate for atleast one successfully complemented implementation at Central/State government agencies, departments, PSUs, etc.	Proof of capabilities in the form of completion certificate for atleast one successfully complemented implementation at Central/State government agencies, departments, PSUs,
		government agencies, departments, r30s, etc.	any reputed / listed organisation in India, etc.
		Pre-Qualification Criteria:	Pre-Qualification Criteria:
		Backup Storage & Software	Backup Storage & Software
	Pg 10		
7		Documents required substantiating pre-qualifying criteria:	Documents required substantiating pre-qualifying criteria:
	Point 2	Proof of capabilities in the form of completion certificate for atleast one successfully complemented implementation at Central/State	Proof of capabilities in the form of completion certificate for atleast one successfully
		government agencies, departments, PSUs, etc.	complemented implementation at Central/State government agencies, departments, PSUs, any reputed / listed organisation in India, etc.
		Pre-Qualification Criteria:	Pre-Qualification Criteria:
		Active Networking Components-Core switch / Access switch / Enterprise Network Firewall, Router	Active Networking Components-Core switch / Access switch / Enterprise Network Firewall,
		5 F. C. C. C. C. C. C. C. C. C. Proceedings	Router
_	Pg 10	Documents required substantiating pre-qualifying criteria:	
8	Pre Qualification Criteria,	Proof of capabilities in the form of completion certificate for atleast one successfully complemented implementation at Central/State	Documents required substantiating pre-qualifying criteria:
	Point 3	government agencies, departments, PSUs, etc.	Proof of capabilities in the form of completion certificate for atleast one successfully
			complemented implementation at Central/State government agencies, departments, PSUs,
			any reputed / listed organisation in India, etc.
		Pre-Qualification Criteria:	Pre-Qualification Criteria:
		Security – Threat Management – HIPS, EDR: Should provide as per specifications	Security Solutions for Data Centre
	Pg 10	Documents required substantiating pre-qualifying criteria:	Documents required substantiating pre-qualifying criteria:
6	Pre Qualification Criteria,	Proof of capabilities in the form of completion certificate for atleast one successfully complemented implementation at Central/State	Proof of capabilities in the form of completion certificate for atleast one successfully
	Point 4	government agencies, departments, PSUs, etc.	complemented implementation at Central/State government agencies, departments, PSUs,
		EDR: Solution should have 5+ Patents for Malware & Ransomware Protection. Solution should be 100% Make in India Product. The	any reputed / listed organisation in India, etc.
		Solution should have OPSWAT Certification & AV-Test Certification for Endpoint security	
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