

Corrigendum No.17

Date: 29.10.2021

E-Tender No. RailTel/OT/SR/SC/2020-21/VSS/006, Dated: 27.05.2021
IREPS E-Tender Notice No: RCIL-SR-006, Dated: 27.05.2021

Name of the Work: Supply, Installation, Testing, Commissioning, Integration with Existing VSS Infra, Operation and Maintenance of IP based Video Surveillance System (VSS) at Railway Stations under Southern Region of RailTel for and on behalf of Indian Railways.

Clause No/Page No.	As per Tender document/Corrigendum (if any)	To be read as
Clause no. 8.1.3.2.3, Point (i), Chapter-8. Servers/Workstation/NVRs at RPF Thana/Post	The bidder to propose Servers/Workstations/NVRs as Video Management servers/workstation and servers/workstation as Video Analytic at RPF Thana/Post for all cluster stations with N:1 redundancy (value of N will be decided by the bidder based on the configuration of Server/Workstation/NVRs as per RDSO specification)as per total number of cameras installed at cluster stations. Details are given in Annexure-VII (Chapter-7). Sizing for hardware requirement for Servers/Workstations /NVRs for D & E category stations are also included.	The bidder to propose Servers/Workstations/NVRs as Video Management servers/workstation at RPF Thana/Post for all cluster stations with N:1 redundancy (value of N will be decided by the bidder based on the configuration of Server/Workstation/NVRs as per RDSO specification)as per total number of cameras installed at cluster stations. Details are given in Annexure-VII (Chapter-7). Sizing for hardware requirement for Servers/ Workstations/NVRs for D & E category stations are also included.
Clause no. 8.1.3.2.3, Point (ii), Chapter-8 Servers/Workstation/NVRs at RPF Thana/Post	Bidder to propose FRS servers/workstations at RPF Thana/Post for all cluster stations with N:1 redundancy (value of N will be decided by the bidder based on the configuration of Server/Workstation as per RDSO specification and number of 4K cameras installed at cluster stations as per details given in Annexure-VII, Chapter-7). Sizing for hardware requirement for Servers/Workstations/ NVRs for D & E category stations are also included.	Bidder to propose servers/workstations for AI based VA and FRS at RPF Thana/Post for all cluster stations as per RDSO specification and number of Full HD/4K UHD cameras installed at cluster stations as per details given in Annexure-VII, Chapter-7). Sizing for hardware requirement for Servers/Workstations for D & E category stations are also included. Offered hardware for AI based VA & FRS (server or workstation, as the case may be) shall support redundancy.

Clause no. 8.1.3.2.9, Chapter-8	If any Software OEM/Vendor can accommodate more nos. of Full HD Cameras or 4K UHD Cameras or a mix of both on pro-rata basis for Video Management, Video Recording, Video Analytics and Face Recognition Software on a single Server/Workstation without any compromise on system performance and functionality, the same may be acceptable as an equivalent solution with less number of Servers/workstations. However, Bidder is required to supply such servers/workstation in N:2 redundancy configuration at RPF Thana/Post.	Deleted.
Clause 8.3.6.1 (General), Chapter-8	The EMS Solution (Hardware & Software) will provide monitoring of 1,50,000 interfaces (50,000 devices) for Northern Region and 1,00,000 interfaces (35,000 devices) for Eastern/ Western/ Southern Region from day 1 with future scalability up to 100% additional devices without major architectural changes. Whenever required, the additional device licenses can be procured & added respectively. Solution shall be open, distributed, scalable, and multi-platform and open to third party integration.	The EMS Solution (Hardware & Software) will provide monitoring of all IP based devices (including cameras) included in the scope of work (including existing IP devices as mentioned in Annexure-2 of Chapter-7). Solution shall be open, distributed, scalable, and multi-platform and open to third party integration.
SECTION-I, CHAPTER-2 SOR, Schedule-A, SN.5B	Supply of Server/Workstation for Video Analytics with redundancy along with all accessories required for installation purposes as defined in chapter 8	Supply of Server/Workstation for AI Based Video Analytics along with all accessories required for installation purposes as defined in chapter 8
SECTION-I, CHAPTER-2 SOR, Schedule-A, SN.6	Supply of Server/Workstation for Facial Recognition System with redundancy along with all accessories required for installation purposes as defined in chapter 8.	Supply of Server/Workstation for Facial Recognition System along with all accessories required for installation purposes as defined in chapter 8.
Open E-Tender Notice: a) Closing date for Submission of E-Bids	Up to 15:00 hrs of 11.11.2021 (online)	Up to 15:00 hrs of 12.11.2021 (online)
Open E-Tender Notice: b) Date of opening of E-Bids	Up to 15:30 hrs. of 11.11.2021 (online)	Up to 15:30 hrs. of 12.11.2021 (online)
ई-बोलियां जमा करने की अंतिम तिथि	दि. 11.11.2021 को 15:00 बजे तक (ऑनलाइन)	दि. 12.11.2021 को 15:00 बजे तक (ऑनलाइन)

ई-बोलियां खोलने की तिथि	दि. 11.11.2021 को 15:30 बजे तक (ऑनलाइन)	दि. 12.11.2021 को 15:30 बजे तक (ऑनलाइन)
BDS Section-1, Chapter-5: Clause 4.A.36 , Chapter-4-A , (Section-I)	Last Date of Submission of Offer (Online) Date: 11.11.2021 Time: 15:00 hours Date of Opening of Tender (Online) Date: 11.11.2021 Time: 15:30 hours	Last Date of Submission of Offer (Online) Date: 12.11.2021 Time: 15:00 hours Date of Opening of Tender (Online) Date: 12.11.2021 Time: 15:30 hours

All other terms and conditions are remains the same.

(Yashpal Singh Tomar)
Group General Manager/POM/SR
For RailTel Corporation of India Limited, Secunderabad