

WEBEL TECHNOLOGY LIMITED

CORRIGENDUM – I

TENDER NO. WTL/SAP/CCTV/25-26/024 DATED 04.09.2025

Sl. No.	Page	Section	Clause No.	Present Entry	Replace with
1	27	H	3	4 MP 25x IR Network Speed Dome	2 MP 25x IR Network Speed Dome
2	29	I	1	1/2" Progressive Scan CMOS or Better	1/2.7" Progressive Scan CMOS or better
3	29	I	7	Fixed Lens : 2.8mm/ 4mm (as per site requirement)	Lens 3.6 mm
4	30	I	21	G.711/ G.722.1/ G.726/ MP2L2/ PCM/ MP3	G.711a, G.711Mu, G.726, PCM, AAC
5	30	I	Camera Caption	4 Megapixel PTZ Camera with 32 x Optical Zoom	2 Megapixel PTZ Camera with 25x Optical Zoom
6	30	I	2	Color: 0.005 Lux @ (F1.5, AGC ON), B/W: 0.001 Lux@(F1.5, AGC ON),[0 Lux with IR	Color: 0.005 Lux@F1.6, B/W: 0.0005 Lux@F1.6, 0 Lux@F1.6 (IR on)
7	31	I	10	3D DNR, HLC, EIS, BLC, Digital Defog, 120dB WDR, Regional Exposure, Regional Focus	3D DNR, HLC, EIS, BLC, Digital Defog, 120dB WDR.
8	31	I	16	Park action: Must be configurable	Omitted
9	31	I	17	Scheduled task: Must be configurable	Omitted
10	31	I	18	Smart analytics features: Motion detection, video tampering alarm, Line crossing detection, intrusion detection, region entrance detection, region exiting detection, unattended baggage detection, object removal detection, audio exception detection	Motion detection, video tampering alarm
11	31	I	19	Detects up to 5 faces simultaneously. Supports detecting, capturing, grading, selecting of face in motion, and output the best face picture of the face	Omitted
12	31	I	20	Line crossing, intrusion, region entrance, region Exiting Support alarm triggering by specified target types (human and vehicle)	Omitted
13	31	I	21	Smart tracking feature	Omitted
14	31	I	27	Main Stream: 50 Hz: 25 fps (1920 × 1080, 1280 × 960, 1280 × 720); 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720)	Main stream: 2MP/1MP/D1 @(1-25/30 fps)
15	31	I	28	Sub Stream 50 Hz: 25 fps (704 × 576, 640 × 480, 352 × 288); 60 Hz: 30 fps (704 × 480, 640 × 480, 352 × 240)	Sub stream : 2MP/1MP/D1 @(1-25/30 fps)
16	31	I	29	Three Stream: 50 Hz: 25 fps (1920 × 1080, 1280 × 960, 1280 × 720, 704 × 576, 640 × 480, 352 × 288); 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720, 704 × 480, 640 × 480, 352 × 240)	Three stream :D1/CIF @(1-25/30 fps)
17	32	I	31	Built-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB, ANR	SFTP, NAS, Micro SD card (Support max. 512 GB)

WEBEL TECHNOLOGY LIMITED

18	32	I	10	Communication Interface: 1 - RJ45 10M/100M Ethernet interface , 1 RS-485 Interface , 1 wiegand Interface	1 × RJ-45 Ethernet port, 10/100M network transmission
19	32	I	17	IR Range: Minimum 40 meter	30 Meter or better
20	33	I	6	Display resolution: CVBS : 1-ch BNC	Omitted
21	33	I	8	Display Split: 1/2/4/6/8/9/16/25/32/36	Main screen: 1/4/8/9/16/25/36
22	6	B	A	Clause A (To Pre-qualify of all the CCTV Equipment's should satisfy the Eligibility Criteria mentioned below and necessary supporting documents to be submitted along with Bid documents) has been revised. The revised Section – B is enclosed.	

SECTION – B

ELIGIBILITY CRITERIA

A) To Pre-qualify of all the CCTV Equipment's should satisfy the Eligibility Criteria mentioned below and necessary supporting documents to be submitted along with Bid documents:

- 1) The OEM of Camera & NVR should have presence and registered office in India since last 10 years (under Company Act, 1956/ 2013). Presence through Distributor/ Dealer network/ Joint Venture/ Subsidiary/ consortium shall not be treated as OEM (Certificate of incorporation to be submitted).
- 2) The OEM of Camera, Storage, NVR/ VMS Software and Network Switches should not be an entity having its major shareholding stake by any government or its entity or originated/founded by personnel from Defense origin (Declaration of OEM on Letterhead is required).
- 3) The OEM of component such as IP Camera, Storage, NVR/ VMS Software and Network Switches should not be blacklisted or banned or barred by any government agency like Gem or in any country. The OEM Should not be charged or prosecuted for any cheating or fraudulent case(s) in India for their respective product line (Declaration of OEM on Letterhead is required).
- 4) The OEM of CCTV Camera should be a fulltime member of ONVIF and quoted models should be listed on official website of ONVIF. The CCTV OEM should not be suspended/ blacklisted by ONVIF. All systems and components must be in compliance with CE/ FCC (OEM declaration on Letterhead supported by valid certificates (valid as on technical bid opening date) / reference documents).
- 5) The OEM of CCTV component should be CMMI Level 5 or above certification.
- 6) The OEM of CCTV component should have General Data Protection Regulation (GDPR) certification. The OEM should have ISO Certifications for Quality, Environment, Security management, Health & Safety Management system, etc. for manufacturing of all types of Cameras, NVR/ DVR and allied component (The Bidder/s shall attach the copy of the OEM's ISO Certificate along with the bid).
 - ISO 9001:2015
 - ISO 14001:2015
 - ISO 27001:2013
 - ISO 45001:2018
 - ISO 27032:2012
- 7) All the CCTV Component such as Camera, VMS, NVR, DVR, etc. should be from same OEM for seamless integration and ease of operation. All CCTV cameras offered in this tender should be UL, CE, FCC, RoHS and BIS certified (Declaration of OEM on Letterhead along the copies of certificates).
- 8) The OEM should have average Annual turnover of INR 500 Crores during the last 3 Financial Year ending 31st March 2021 (Audited balance sheet of the OEM form statutory auditor to be submitted).

WEBEL TECHNOLOGY LIMITED

- 9) The OEM of CCTV component should have its office and service/ support centre in WEST BENGAL (Certificate of office establishment, statutory tax registration certificates such as Trade license, GST registration certificate, etc. to be provided).
- 10) The OEM of CCTV component should comply with "Make-in-India" policy and guidelines as laid by Government of India. The OEM of CCTV component should also comply with all subsequent guidelines and orders published by various departments of Government of India such as Department of Expenditure (Ministry of Finance), etc. (Certificate of statutory authority to be submitted).
- 11) The OEM of CCTV component should have more than 500 employees on its payroll in India. Any OEM which is a part of a larger group company but meeting the 500 employee's criterion in India is also eligible. This is to ensure that OEM has made investment in India and is serious about its sustainable business continuity in India by extending long term after sales and spare support (Declaration of HR on OEM Letterhead and certificate of investment from statutory auditor).
- 12) The camera OEM should be a genuine manufacturer and should have official valid H.265 HEVC certificate and should be listed on HEVC website at the time of submitting bid. They should be paying the licensed fee for using the genuine HEVC compression legally. The same will be checked on following official website.
<https://www.mpegla.com/programs/HEVC/licensees/>
(Declaration of OEM on Letterhead is to be submitted).
- 13) The OEMs should comply with the: Public Procurement (Preference to Make in India) Order 2017-Notifying CCTV/ Video Surveillance System for Security in furtherance of the Order....

Reference: (i) Department for Promotion of Industry and Internal Trade (DPIIT) Order No. P-45021/2/2017-B.E.-II dated 15.06.2017, as amended by Orders dated 28.05.2018, 29.05.2019, 04.06.2020 and 16.09.2020
(ii) Ministry of Electronics and Information Technology (MeitY) Electronic Products Notification No. W-43/4/2019-IPHW-MeitY dated 07.09.2020 and Gazette Notification No. CG-DL-E-08032024-252738 Dated. March 07, 2024.

(Valid STQC-ER certificate for all IP cameras. (STQC-ER certificate must submit before supply, in case STQC testing under process with Lab during tender).

B) To Pre-qualify of Network Switch OEM should satisfy the Eligibility Criteria mentioned below and necessary supporting documents to be submitted along with Bid documents:

- 1) OEM should have valid ISO 9001:2015, ISO 14001:2015, ISO 27001:2022 and ISO 45001:2018 for wired & wireless networking products.
- 2) OEM should have CE compliance.
- 3) OEM should have a presence in India for the last 11 years or more.
- 4) MII should be available with a minimum Class II

C) To Pre-qualify of all the UPS OEM should satisfy the Eligibility Criteria mentioned below and necessary supporting documents to be submitted along with Bid documents:

- 1) ISO 9001, ISO14001, OSHAS18001, TL9000, Factory calibration lab of manufacturer shall be NABL accredited in India.

D) General Criteria

- 1) All Type of Surveillance Camera, ANPR Camera and NVR should be from a single OEM (Original Equipment Manufacturer). OEM letter head declaration need to be submitted along with the bid).
- 2) OEM Authorization Certificate (MAF) is mandatory for All type of Cameras, NVR, UPS, Network Switch and Display. NIT Number should be clearly mentioned on MAF (Manufacturer Authorization Form).
- 3) **BIDDERS' ELIGIBILITY CRITERIA**

1. The bidder must be a company registered under Companies Act, 1956/2013 or Partnership or LLP or

WEBEL TECHNOLOGY LIMITED

OPC or Proprietary Firm. Documentary (Certificate of incorporation/Relevant document) evidence to be submitted.

2. The bidder must be a System Integrator in IT/ ITeS/ ICT /CCTV sector. Relevant document to be submitted.
3. The bidder should have been operating for the last 5 years in India. Certificate of Incorporation and/ or Certificate of Commencement of Business issued by the Registrar of Companies/ Partnership Registration/ sole proprietorship registration under the Shops & Establishments Act / Trade License to be submitted.
4. The bidder must have their Registered/ Branch office in West Bengal (Preferably in Kolkata). Valid trade license and local GST Registration Certificate are to be submitted.
5. The bidder should have valid GST Registration Certificate & PAN. Bidder shall have to submit photocopy of the documents.
6. The bidder must have successfully executed “**similar nature**” of work during the last **five (05) financial years** (i.e., FY 2019-20, 2020-21, 2021-22, 2022-23 & 2023-24) in a **Government Department / PSU / Autonomous Body**. Documentary evidence (e.g., copy of work order / completion certificate) must be enclosed in support of the same.

The bidder should meet **any one** of the following criteria:

- (i) **Single order** of value not less than **₹14.00 Lakhs (Rupees Fourteen Lakhs only)**

OR

- (ii) **Two orders**, each of value not less than **₹8.71 Lakhs (Rupees Eight Lakhs Seventy-One Thousand only)**

OR

- (iii) **Three orders**, each of value not less than **₹7.00 Lakhs (Rupees Seven Lakhs only)**

7. The bidder should have an average annual turnover of not less than Rs. 1.00 Crore. (Rupee One crore) in the last three financial years (2021-22, 2022-23 & 2023-24). Bidder shall have to submit Audited Balance Sheet / Audited Accounts / Auditor Certificate in support of their claim.
8. Bidder should have Positive net worth for last 03 (Three) financial years (From FY 2021-22, 2022-23 & 2023-24). Bidder shall have to submit Audited Balance Sheet / Audited Accounts / Auditor Certificate in support of their claim
9. The bidder must submit the Manufacturers Authentication Form (MAF) for All type of Cameras, NVR with UPSs and Display as per prescribed format enclosed (Section - N), along with Technical Compliance statements. Without these documents from the OEMs, the offer will be treated as non-responsive and summarily may be rejected.
10. The bidder shall not have been blacklisted by any State/Central Government or PSU Organization or bilateral / multilateral funding agencies for breach of ethical conduct or fraudulent practices as on date of submission of the proposal (as per DIT guidance note issued on 26-Dec-2011). Declaration on bidder's letter head to be submitted.
11. The bidder shall submit Bid Form (Section – K) duly signed by the authorized signatory of the company as per the format enclosed. Deviation in format may not be accepted.
12. Bidder shall submit NIT Declaration (Section – R) duly signed by the authorized signatory of the company as per the format. Deviation in format may not be accepted.