

Corrigendum to Tender notice for Selection of System Integrator for Supply, Installation, Commissioning, Testing and Warranty of IP based CCTV surveillance system with all Accessories along with Annual Maintenance Support for 5 (five) years

This has reference to the Tender Notice published in the newspapers of Odia daily “The Prameya” and English Daily “The Hindustan Times” on 05.07.2024 & also uploaded at OMFED Website on 05.07.2024, the following points to be revised in the tender document. As per the Tender Notice, the following changes are amended:

Existing Details	Revised
<p>4. Scope of Services: - 4.3 BoQ for Arilo Dairy Nothing was mentioned on OFC Cables, internal CAT6 Cables, Wall Mount Rack, Server Rack Page-9</p>	<p>OMFED has the following items with quantity mentioned below: 1. OFC Cables – 1400 Mtr 2. Internal CAT6 Cables 305 Mtr Bundle – 12 nos. 3. 6U Wall Mount Rack – 38 nos. 4. Server Rack – 42U – 01 no. OMFED will provide the aforementioned materials to the selected bidder.</p>
<p>4. OEM Eligibility Criteria: - 6.3 The OEM of CCTV Component should have General Data Protection Regulation (GDPR) and Waste Electrical and Electronic Equipment (WEEE) Certification. OEM needs to submit the certificates with technical bid. Page-13</p>	<p>The point should be read as: “The OEM of CCTV Component should have General Data Protection Regulation (GDPR) Certification. OEM needs to submit the certificates with technical bid.”</p>
<p>4. OEM Eligibility Criteria: - 6.10 OEM Should be CE, FCC, ROHS, UL Required. Page-13</p>	<p>The point should be read as: “OEM Should be CE, FCC, ROHS, UL and BIS Required.”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 5MP WDR Network IR Vandal Dome Camera - 50 Mtr. Angle of View: 2.8mm: Horizontal: 111°; Vertical: 58°; Diagonal: 132° 3.6mm: Horizontal: 92°; Vertical: 45°; Diagonal: 110° 6mm: Horizontal: 57°; Vertical: 30°; Diagonal: 65° Page-33</p>	<p>The point should be read as: “2.8mm: Horizontal: 111°; Vertical: 58°; Diagonal: 132° or better 3.6mm: Horizontal: 92°; Vertical: 45°; Diagonal: 110° or better 6mm: Horizontal: 57°; Vertical: 30°; Diagonal: 65° or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 5MP WDR Network IR Vandal Dome Camera - 50 Mtr.</p>	<p>The point should be read as: “IPv4; IPv6; HTTP; TCP; UDP; ARP; RTP; RTSP; RTCP; RTMP; SMTP; FTP; SFTP; DHCP; DNS; DDNS; QoS; UPnP; NTP; Multicast; ICMP; IGMP; NFS; SAMBA; PPPoE; SNMP; ONVIF</p>

<p>Protocol: IPv4; IPv6; HTTP; TCP; UDP; ARP; RTP; RTSP; RTCP; RTMP; SMTP; FTP; SFTP; DHCP; DNS; DDNS; QoS; UPnP; NTP; Multicast; ICMP; IGMP; NFS; SAMBA; PPPoE; SNMP; ONVIF (Profile S/Profile G/Profile T); CGI; Bonjour; Milestone; Genetec</p> <p>Page-34</p>	<p>(Profile S/Profile G/Profile T); CGI; Bonjour;”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 5MP WDR Network IR Vandal Dome Camera - 50 Mtr. Alarm Event: No SD card; SD card full; SD card error; service life warning (only supported by CP Plus card); network disconnection; IP conflict; illegal access; motion detection; video tampering; intrusion; tripwire; scene changing; audio detection; voltage detection; external alarm; SMD; safety exception</p> <p>Page-34</p>	<p>The point should be read as: “No SD card; SD card full; SD card error; network disconnection; IP conflict; illegal access; motion detection; video tampering; intrusion; tripwire; scene changing; audio detection; external alarm; safety exception”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 5MP Network IR Motorized Bullet Camera - 60Mtr. ROM: 128 MB & RAM: 512 MB</p> <p>Page-35</p>	<p>The point should be read as: “ROM - 128MB or better & RAM - 512MB or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 5MP Network IR Motorized Bullet Camera - 60Mtr. Event Trigger: No SD card; SD card full; SD card error; network disconnection; IP conflict; illegal access; motion detection; video tampering; intrusion; tripwire; scene changing; audio detection; voltage detection; defocus detection; external alarm; SMD; safety exception</p> <p>Page-36</p>	<p>The point should be read as: “No SD card; SD card full; SD card error; network disconnection; IP conflict; illegal access; motion detection; video tampering; intrusion; tripwire; scene changing; audio detection; defocus detection; external alarm; safety exception”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. RAM & ROM - 1GB & 4GB</p> <p>Page-37</p>	<p>The point should be read as: “RAM & ROM - 1GB & 4GB or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications</p>	<p>The point should be read as: “Focal Length - 3.95mm to 5mm - 177.75mm to 225mm or better”</p>

<p>4MP WDR 45x Laser Network PTZ Camera. Focal Length: 3.95mm - 177.75mm Page-37</p>	
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Max. Aperture: F1.6–F4.95 Page-37</p>	<p>The point should be read as: “Max. Aperture - F1.5/ F1.6–F4.95”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Angle of View: H: 63.2°–1.8°; V: 37.6°–1.1°; D: 70.8°–2.1° Page-37</p>	<p>The point should be read as: “Angle of View - H: 63.2°–1.8°; V: 37.6°–1.1°; D: 70.8°–2.1° or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Pan Travel: 0°~360° endless, Pan Speed: 0.1° ~ 200°/sec Page-37</p>	<p>The point should be read as: “Pan Travel - 0°~360° endless, Pan Speed: 0.1° ~ 200°/sec or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Tilt Travel: -20° ~ +90° auto flip 180°, Tilt Speed: 0.1° ~120°/sec Page-37</p>	<p>The point should be read as: “Tilt Travel :--20° ~ +90° auto flip 180°, Tilt Speed: 0.1° ~120°/sec or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Manual Control Speed: Pan: 0.1°/s–200°/s; Tilt: 0.1°/s–120°/s Page-37</p>	<p>The point should be read as: “Manual Control Speed :- Pan: 0.1°/s–200°/s; Tilt: 0.1°/s–120°/s or better”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Dimension: 382 mm × Φ239.8 mm (15.04" × Φ9.44") Page-38</p>	<p>The point is removed.</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications 4MP WDR 45x Laser Network PTZ Camera. Power Source: 36V DC, 2.23 A ± 25%; Hi-PoE Page-38</p>	<p>The point should be read as: “Power Source - 36V DC/ 24V AC, Hi-PoE”</p>
<p>Annexure 2: Special Conditions of Contract 2.3 Technical Specifications</p>	<p>The point should be read as: “Power Consumption - Basic: 15 W; Max: 30 W (IR + PTZ)”</p>

4MP WDR 45x Laser Network PTZ Camera. Power Consumption: Basic: 13 W; Max: 27 W (IR + PTZ) Page-38	
Bid Due Date - Date: 26.07.2024; Time: 12:30 P.M (As per previous corrigendum)	Revised Bid Due Date - Date: 08.08.2024; Time: 12:30 P.M
Opening of Technical Bid - Date: 26.07.2024; Time: 03:30 P.M (As per previous corrigendum)	Revised Opening of Technical Bid - Date: 08.08.2024; Time: 03:30 P.M

Except the above, other term & conditions shall remain unchanged.

Sd/-
Managing Director
OMFED