OFFICE OF THE DISTRICT & SESSIONS JUDGE :::::::::::::::::::: BONGAIGAON

NOTICE INVITING QUOTATION

Dated, Bongaigaon, the 16th of November, 2026

Sealed quotations are invited affixing Court Fee stamp of Rs. 8.25/- (non-refundable) from the intending registered firms/vendor for Supply, Installation, Testing and Commissioning of ICT, Audio-Visual & Networking Equipment as per the given specification and quantity enclosed as Annexure-I.

GENERAL TERMS & CONDITIONS

1. The sealed envelope containing quotation shall be marked as "Tender for Supply and installation of ICT, Audio-Visual & Networking Equipment" and the following documents must be annexed with the quotation.

   (i) Copy of Bank Account details in the name of the firm/vendor.
   (ii) Trade license issued by appropriate authority.
   (iii) Pan card in the name of the firm/vendor.
   (iv) GST registration certificate.
   (v) Any other documents which are required for supplying of Article to the Govt. Office

Each page of the documents should be signed by the bidder with seal to establish the Bidder's eligibility and its qualification to perform the supply of materials if its bid is accepted. In the absence of any of the above documents/information the offer may be summarily rejected without making any further reference in this regard.

The sealed quotation should be submitted to the office of the District & Sessions Judge, Bongaigaon during office hours on working days on or before **23.11.2026**.

1. Payments shall be made after satisfactory execution of the order and supply and installation of items in satisfactory condition on bill basis. The decision of the District & Sessions Judge, Bongaigaon towards satisfaction of quality of material shall be final. Payment of the Hardware Items supplied under purchase order will be paid on receipt of complete consignment and checking of the items and on production of the Invoice in triplicate.

2. The District & Sessions Judge, Bongaigaon reserves the right to accept or reject any or all the tenders in part or full without assigning any reason whatsoever.

3. The District & Sessions Judge, Bongaigaon, reserves the right to award the work to one or more bidders.

4. The District & Sessions Judge, Bongaigaon, reserves the right to terminate the purchase order at any time without assigning any reason thereof.

5. In case of violation of terms and conditions of the tender document or unsatisfactory supply/installation of items or of poor quality and below standard, the District & Sessions Judge, Bongaigaon reserves the right to terminate the supply order by giving intimation to the supplier/contractor.

6. The sealed quotations should reach the undersigned on or before 23rd of November, 2026 and no quotation/tender will be received thereafter and on the same day the tenders shall be opened in the office of the District & Sessions Judge, Bongaigaon.

7. The decision of the District & Sessions Judge, Bongaigaon in all respect shall be final and binding on all.

8. Interested bidders may visit the site during office hours with prior intimation to assess the actual requirements.

District & Sessions Judge
Bongaigaon

Memo No. DJB.X-1/2026 Dated Bongaigaon the 16th of November, 2026.

Copy to:-

1. The Systems Officer, Bongaigaon for uploading the Tender Notice in the official website of the District Judiciary, Bongaigaon for wide publication.
2. District Informatics Officer, NIC, Bongaigaon
3. The District Information and Public Relation Officer, Bongaigaon with a request to publish the tender notice at least in two local daily Newspapers having wide circulation for wide publicity.
4. Notice Board of the O/o the District & Sessions Judge, Bongaigaon, Assam.
5. Office file.

District & Sessions Judge,
Bongaigaon

Annexure – I:-

Technical Specifications for supply and installation of ICT, Audio-Visual & Networking Equipment (for VWDC, Bongaigaon District Judiciary).

A. CCTV Video Surveillance System

1. Scope of Work

Supply, installation, testing, commissioning and maintenance of IP-based CCTV Surveillance System for three (03) rooms (Room A, Room B & Room C) including cameras, network infrastructure, recording system, display units, cabling, accessories and accessories with complete operational setup.

2. System Architecture

- Fully IP-based CCTV System
- Centralized Network Video Recorder (NVR)
- Cameras connected through Gigabit Network Switch
- Live and playback view available on display units installed in each room
- Each display shall be configurable to:
  - View all cameras, OR
  - View selected/ different cameras independently

3.Technical Specifications

S/N	Item Description	Quantity	Purpose	Minimum Technical Specifications
1	IP CCTV Camera	03 Nos.	Central room	Type: IP Network Camera Resolution: Minimum 4 MP (2560 X 1440) (Higher acceptable) Image Sensor: 1/3" CMOS or better Lens: Fixed / Varifocal (2.8 mm or suitable) Night Vision: IR LEDs with minimum 30 meters range Compression: H.265 / H.265+ / H.264 Frame Rate: 25/30 fps WDR: True WDR / DWDR Protection: IP66 weatherproof Power: PoE (IEEE 802.3af/at) ONVIF compliant
2	Network Video Recorder (NVR)	01 No.	Central room	Type: Standalone IP NVR Channels: Minimum 8 Channel (Expandable) Resolution Support: Up to 4K Compression: H.265 / H.265+ HDMI & VGA Output: Yes Remote Viewing: Yes (LAN & WAN) Smart Features: Motion Detection,
3	Hard Disk Drive (HDD)	01 No	Central room	Type: Surveillance Grade HDD Capacity: Minimum 2 TB (Expandable) Recording Duration: Minimum 30 days backup.

4	Network Switch	01 Nos	Central room	Type: Managed / Unmanaged Gigabit POE Switch Ports: Minimum 8 POE Ports + Uplink PoE Standard: IEEE 802.3af/at Throughput: Gigabit (10/100/1000 Mbps) Make: Cisco / D-Link / TP-Link / equivalent
5	Display Unit (LED TV)	03 Nos	Live view of all cameras, OR Different camera views independently in each room	Size: Minimum 42" Full HD LED Resolution: 1920X1080 HDMI Ports: Minimum 2 Viewing: Live view of all cameras, OR Different camera views independently in each room Mounting: Wall-mounted with bracket
6	HDMI Extender / Video Decoder	03 Nos		Live view of all cameras, OR Different camera views independently in each room.
7	Cat6 Cable Accessories	Approx. 200 mtr		Ethernet cable category : Cat 6 Connector Type : RJ45 Cable Type : Ethernet
8	HDMI Cable 5 mtrs X 1 10 mtrs X 2 15 mtrs 1	30 Mtr.		High speed HDMI Cable 10.2GBPS, Supports 3D /4K X 2K Ultra High Definition
9	All-in-One Desktop Computer	01 No	For use in Presiding Officer room	Intel Core i5 (10th Gen or above) or equivalent; 8 GB DDR4 RAM (expandable); 512 GB SSD; 21.5 inch Full HD LED display; Windows 11 Professional (genuine); In-built Wi-Fi & Bluetooth; minimum 4 USB ports; HDMI/VGA; USB keyboard & mouse; minimum 3 years onsite OEM warranty.

B. Audio Sound System

FUNCTIONAL REOUIREMENTS:

I. Audio from Room A (Ground floor)— microphone shall be audible in:

- Room—B (Adjacent to room A) speaker
- Room—C speaker.

II. Audio from Room C (First floor) : Microphone shall be audible in:

- Room—A headphone
- Room—B speaker

III. Room—B : shall function as a listening-only room.

IV. Push-to-Talk functionality shall be provided in Rooms A and C.

V. The system shall include:

- Acoustic feedback suppression
- Noise gate and automatic gain control
- Balanced audio transmission
- Independent output level control

VI. The system shall operate independently without PC or external conferencing equipment.

No.	Item Description	Quantity	Purpose	Minimum Technical Specifications
1	Conference Microphones	02 Nos.		• Desktop Gooseneck Type • Cardioid Polar Pattern • Push-to-Talk with LED Indicator • Frequency Response: 50 Hz — 16 kHz or better • Balanced XLR Output • 48V Phantom Power • Heavy-duty metal base

2	Powered Speakers	02 Nos.		• Active Wall Mount Type • 60-100 Watts RMS • Frequency Response: 80 Hz — 20 kHz • Balanced XLR/TRS Input • Minimum 95 dB SPL • Wall mounting bracket included
3	Professional Headphone	02 Nos		• Closed-back monitoring type • Frequency Response: 20 Hz — 20 kHz • Impedance: 32—80 Ohms • Minimum 2-meter cable • Compatible headphone amplifier (if required)
4	Central Digital Audio Processor	01 No.		• Minimum 4 XLR Mic Inputs with Phantom Power • Minimum 4 Balanced Line Outputs • Built-in Feedback Suppression • Noise Gate & Automatic Gain Control • Modify audio feed • Matrix Routing Capability • Independent Output Level Control • 19" Rack Mount Type • 230V AC Power Supply
5	Rack & Accessories	01		• 19" Rack Cabinet (Wall/Floor Mount) • Rack-mounted Power Distribution Unit • Proper earthing and grounding.

6	3-KVA Online UPS Battery	01 No.		Capacity: Minimum 3 KVA Type: Online Double Conversion UPS Output Waveform: Pure Sine Wave Input Voltage Range: Wide input voltage range suitable for Indian power conditions Output Voltage: 230V ±1%, Single Phase Frequency: 50 Hz ±0.5% Transfer Time: Zero (0 ms) Efficiency: Minimum 90% at full load Backup Time: Minimum 1 (One) hour backup, subject to connected load **Battery:** In-built or external battery bank as required to achieve the specified backup time Maintenance-free, sealed lead acid (SMF) or equivalent. Protection: Overload protection, Short-circuit protection Surge protection, Over-temperature protection **Output Distribution:** UPS output shall be distributed to all three rooms — Room A, Room B and Room C Proper output distribution board with MCBs shall be provided for safe power distribution Compatibility: Suitable for computers, networking equipment, CCTV/NVR and sensitive electronic loads **Installation:** Complete installation, testing and commissioning included All required cables, connectors, battery racks and accessories to be included Warranty: Minimum 3 (Three) years onsite comprehensive warranty for UPS and batteries. Standards: UPS shall comply with relevant IS/IEC standards
7	Wi-Fi Router	01 No.	For use in PC/ Presiding officers' room	Dual-band router (2.4 GHz & 5 GHz); IEEE 802.11ac/ax; minimum 1200 Mbps combined speed; 1 WAN + minimum 4 Gigabit LAN ports; WPA2/WPA3 security; web-based management;
8	Duplex Printer	5		Canon/HP printing both side (black and white printer compatibility)
9	Duplex Printer cum Scanner	2		Canon/HP printing both side (black and white printer compatibility), scanning.

10	System Integration, Installation & Commissioning	1 Job		Complete integration of NVR, CCTV cameras, Audio sound System units and display units as a single system; supply of all required cables, RJ-45 connectors, powered adapters, PVC Conduit Pipe & fitting, licenses; installation, testing, demonstration and user training included.
11	Warranty			Minimum 3 years onsite warranty for all the equipment & installation.