



Bhubaneswar Smart City Limited
5thFloor, ICOMC Tower, Bhoi Nagar, Bhubaneswar- 751022,
E-mail Id: bbsr.bscl@gmail.com, CIN: U74990OR2016PLC020016
Ph. No.: 2548408/2548228
OSWAS-BSCL-TECH-0008/26

No 1453

Date: 21.08.2026

Subject: Invitation to Participate in Workshop on Next-Generation AI-Powered Integrated Command & Control Centre (ICCC), Bhubaneswar

Dear Sir/Madam,

Bhubaneswar Smart City Limited (BSCL) is planning to establish a **Next-Generation AI-Powered Integrated Command & Control Centre (ICCC)** to strengthen public safety, surveillance, traffic management, emergency response, and urban governance across Bhubaneswar.

The proposed ICCC is envisioned as a future-ready, cognitive operations platform that leverages Artificial Intelligence, advanced video analytics, automation, GIS, Digital Twin, Generative AI, and multi-agency integration to support proactive and data-driven city operations.

To understand the latest technologies, global best practices, and innovative solutions available in the market, BSCL, along with its Project Management Consultant **Ernst & Young (EY)**, is organizing the following workshop:

Bhubaneswar Next-Generation ICCC, Technology, AI, Integration & Cognitive Operations Workshop

Date: 02nd September 2026

Time: 09:30 AM onwards

Venue: Auditorium, Bhubaneswar Smart City Limited (BSCL), ICOMC Tower, Bhubaneswar

Leading OEMs, technology providers, and System Integrators are invited to participate and showcase their capabilities in areas including:

- ICCC and Command Centre Platforms
- AI Video Analytics, FRS & ANPR
- Intelligent Surveillance Systems
- Incident Detection, Response & Automation
- GIS, Digital Twin & Data Fusion
- Generative AI & Predictive Analytics
- Multi-System Integration & Open APIs
- Community CCTV Integration
- Cybersecurity, Cloud & Hybrid Architectures

Participants will be provided an opportunity to present and demonstrate practical, scenario-based solutions relevant to city operations, public safety, traffic management, emergency response, and integrated surveillance.

The key objective of the workshop is to explore how a next-generation ICCC can evolve from a conventional **"Monitor & Respond"** model to an intelligent **"Detect, Understand, Predict, Recommend & Act"** platform with reduced operator dependency.

Organizations interested in participating are requested to share:

1. Names and designations of participants;
2. Brief details of the proposed presentation/demonstration;
3. Technology areas to be showcased; and
4. Any specific infrastructure or connectivity requirements.

Kindly confirm your availability and participation on or before 28th August 2026, 5:00 PM, to facilitate finalization of the workshop agenda and allocation of presentation/demo slots.

Please note that this workshop is intended solely for technology discovery, knowledge sharing, and capability assessment. Participation in the workshop shall not be construed as any commitment by BSCL towards procurement or selection of any specific product, OEM, System Integrator, or technology.

BSCL looks forward to your participation and valuable contribution towards shaping a future-ready, AI-enabled ICCC for Bhubaneswar.

Yours faithfully,



Bhubaneswar Smart City Limited

Name: Purandar Nanda

Designation: General Manager-II

**Contact Person: Niranjan Sahoo - 09861920958 (BSCL)
Manoj Parija - 09776579666 (E&Y)**