

SMART CITY CASE STUDY

From Existing Facility to Intelligent Control Center

A turnkey fit-out and AV transformation for continuous operations and decision-making.

SECTOR	ENGAGEMENT
Critical Infrastructure	Design, integration, commissioning

THE OPPORTUNITY

A critical-infrastructure operator sought to modernize an existing facility into an integrated control and collaboration environment, combining fit-out, low-voltage infrastructure and advanced AV systems.

WHAT NEEDED TO CHANGE

- Upgrade an existing space for continuous, mission-critical operations.
- Provide ergonomic operator environments and resilient technology foundations.
- Connect operational and collaboration spaces through centralized management.

THE INTEGRATED SOLUTION

- Interior fit-out, electrical distribution, low-voltage systems, structured cabling and AV-ready pathways.
- LED visualization, professional displays, meeting-room AV and enterprise digital signage.
- Centralized control and content management, followed by testing and system validation.

OUTCOME

The transformed facility provides centralized monitoring, more efficient collaboration and a scalable digital environment for round-the-clock operations.

WEBSITE DISCOVERY TERMS

control center, LED video wall, ICT infrastructure, digital signage, AV integration