# Project Name IT NOC Room

#### THE CLIENT

An enterprise-level digital engineering and cloud transformation company with operations in 40 countries. The company provides digital transformation services and software to large public & private enterprises.



Software Information Technology



Pioneer in AV Design

#### SOLUTION OFFERED

DIGITAL SIGNAL DS 4000 Videowall Controller with WALL MANAGEMENT SOFTWARE.

### **CLIENT REQUIREMENT**

Our client has 2 x 3 Videowall installed in their Control Room. They were viewing their CCTVs, Maps, Dashboards as well as monitoring their SCADA using multiple workstations. Due to space constraints as well as limitation of workforce they required a single system to monitor all the content.

#### SOLUTION OFFERED

We have provided them our DS4000 Videowall Controller with the configuration of 4 HDMI Inputs and 8 Outputs. Out of which 6 Outputs are currently used to stream content on their 2 x 3 Videowall. Apart from streaming content via network using are wall management software they can also capture 4 workstations using HDMI Capture which will help them reduce latency. Our wall management software is user friendly and can be operated through any workstation which is in the same network as the controller.

# OUTCOME

Our client can now monitor multiple content through a single system without the requirement of having various systems running concurrently in the control room. They are now able to monitor their CCTV via RTSP, manage their maps and dashboards, run text and time ticker as well as SCADA software. Our offered solution has increased the efficiency of their control room.

## **IMAGES**

