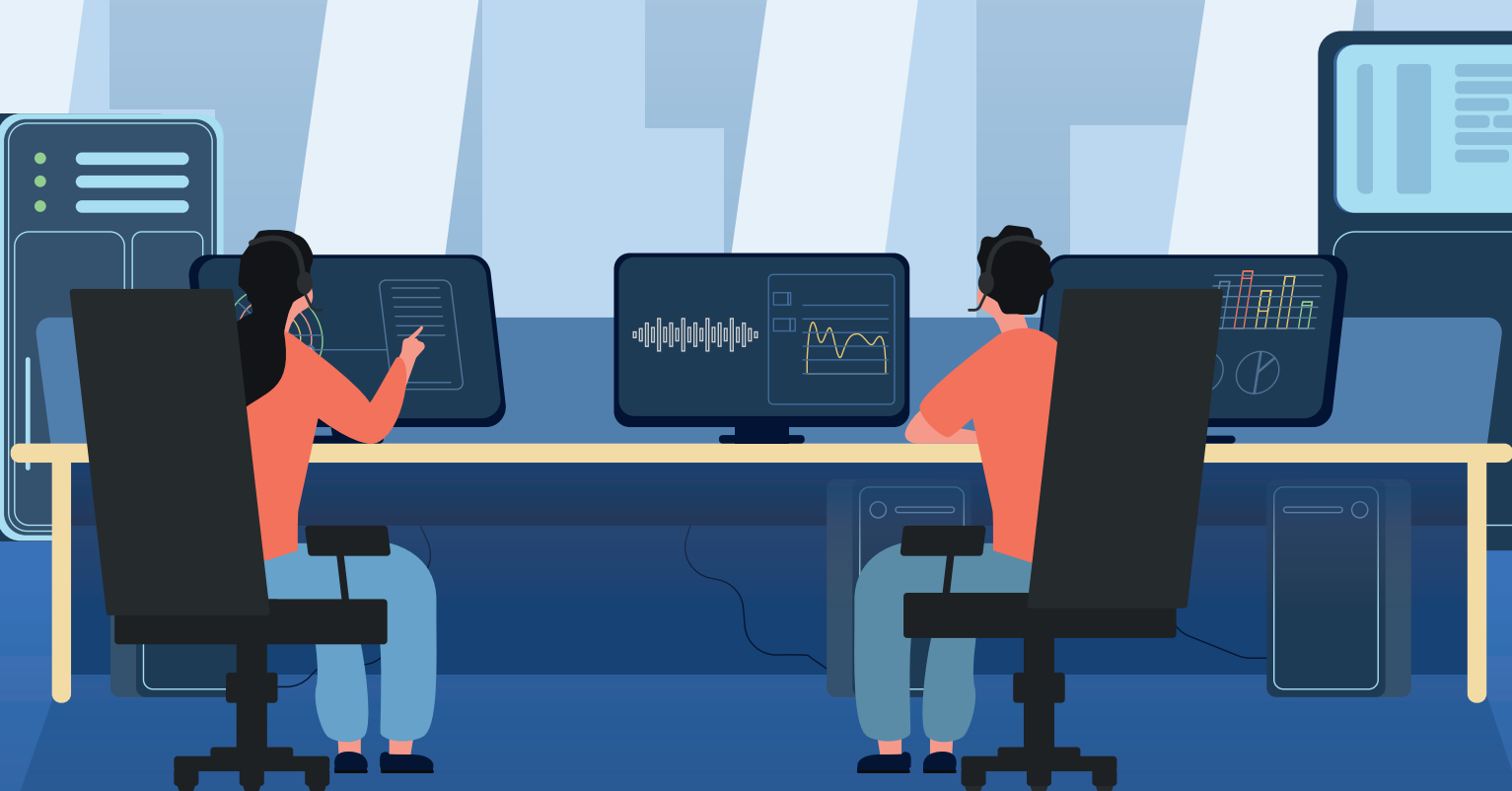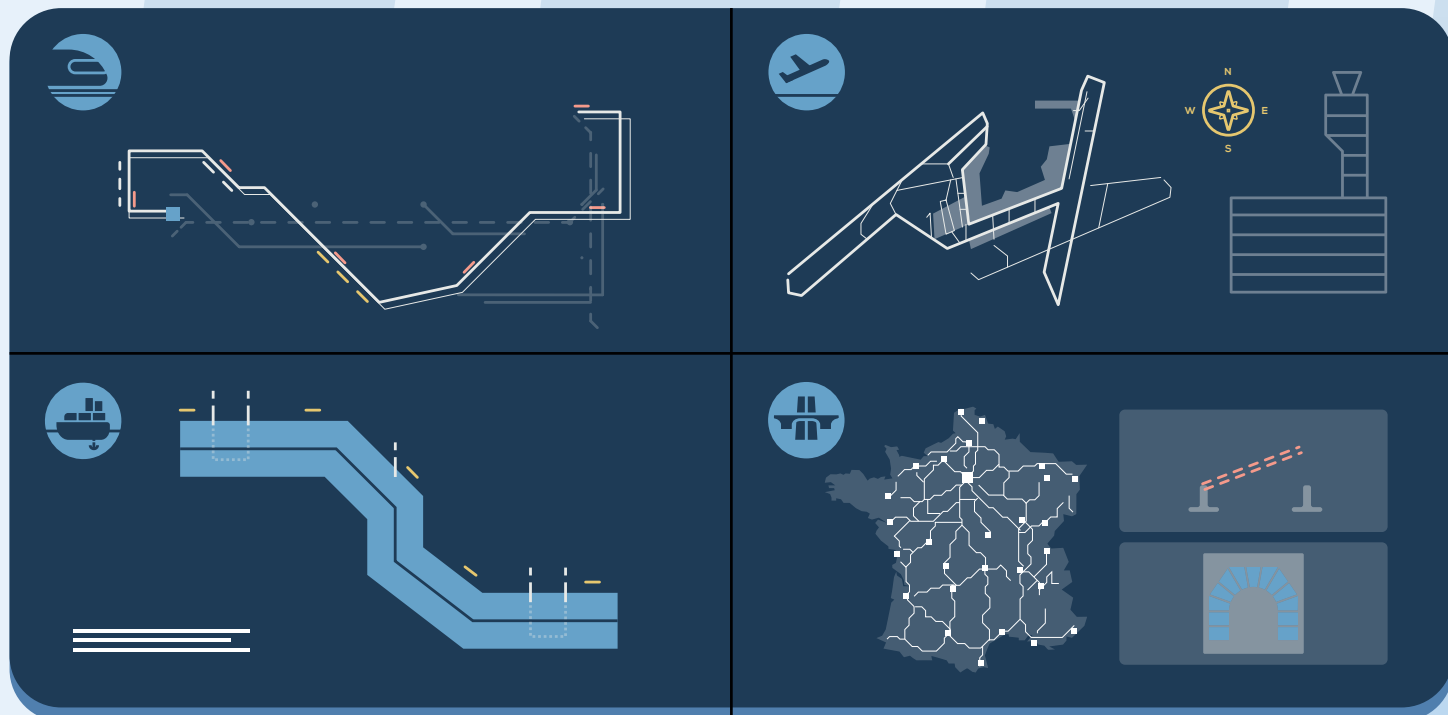# TRANSPORTATION

Discover the Panorama software platform
supporting safe and efficient transport

CODRA

Airport

- BHS - Baggage Handling System
- Terminal BMS/BEMS
- Runway lighting
- APOC
- Management of passenger walkways
- Tarmac management

Inland waterway and maritime transport

- Inland waterway traffic management
- Remote control of navigation locks
- Facilities management for structures
- Facilities management for ports and harbours
- Hydraulic management

Rail transport and urban mobility

- Underground / tramway CCS
- FM for BRT (Bus Rapid Transit)
- GIS (Railway signalling)
- Fire detection
- OCP (Optical Control Panel)
- Station BMS
- Maintenance workshop FM/BMS
- Traction network management
- Parking management

Motorway

- FM/BMS for toll plazas and motorway service areas
- SCADA
- Tunnel BMS
- Variable message signs

The Panorama software suite: real-time operation and decision support

A SCADA solution that enables you to address the real challenges facing the transport industry:

1. Optimal management of passenger and freight flows
2. Guarantee an on-time, uninterrupted service
3. Keeping people and assets safe

Roads, tunnels, buses, rail, metro, tramway, air, as well as maritime and inland navigation… the players in the transport sector have all the same imperatives:
- safety,
- reliability,
- reduced energy consumption,
- managing increased traffic flows,
- managing urban mobility.

With the help of the **Panorama Suite**:
- gather your data in real time,
- control your equipment,
- analyse your data in a single SCADA application.

Operate your technical facilities in complete safety

- Security Hypervision
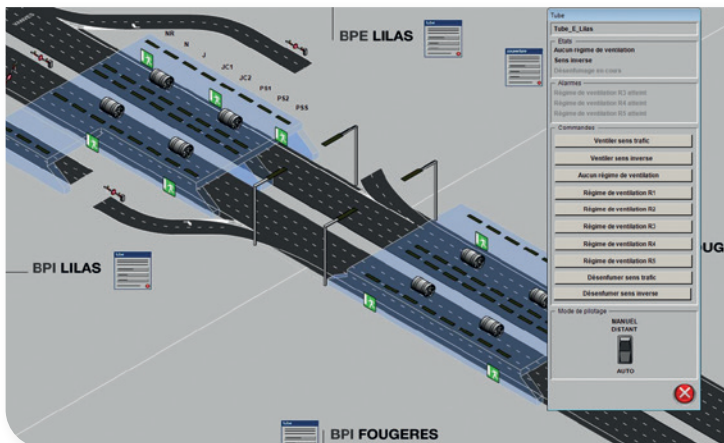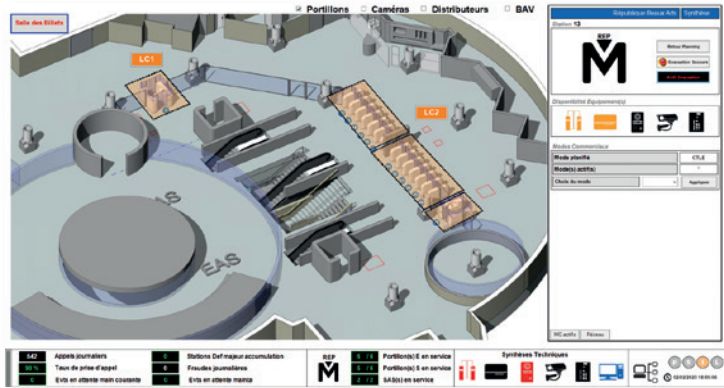- Fire safety
- Energy efficiency
- BIM operations

When you choose the Panorama solution, you're choosing an instrumentation and control tool that gives you fast, relevant decision support.

An **industrial SCADA system** for sustainable, future-proof, secure applications

Panorama
Suite

Cybersecurity

Protect your IT systems from cyber-attacks and avoid an operation shutdown or a major accident.

Scalability / Adaptability

A SCADA system capable of adapting to the different business needs of transport stakeholders.
You can easily extend your installations by integrating new equipment.

Interoperability

SCADA software that can interface with all types of third-party systems, such as CMMS, variable message signs, etc.
Turn your application into a Hypervision system.

Durability

Year after year, each version of Panorama is enhanced with new features.
Codra takes your feedback into account to keep its SCADA and Data Historian solutions up to date and evolving.

Robustness

Panorama is an open, unifying and secure platform whose architectural capabilities are adapted to your business needs. While offering operators a high level of comfort on a day-to-day basis, it is also a guarantor of your service continuity.

THEY TRUST US

CODRA

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