

Control Room Migration



Reducing Risks, Improving Results

Successful control room migrations require thorough upfront planning, effective project management, and coordinated execution. Take advantage of Burrow Global's considerable experience and broad capabilities to identify the complex challenges and mitigate the unique risks associated with your control room migration project.

Burrow Global Service Capabilities

- Migration Front-End Loading Studies and Risk Analysis
- Facility Siting Support-API 751, 752
- Control System Vendor Evaluation and Selection
- Building Hardening, Relocation, Retrofit, and Repurposing
- Design and Construction of New Control Rooms
- Redesign and Construction of Existing Control Rooms
- Control System Configuration and System Integration
- Back Engineering of Existing Control Systems
- Cutover Planning and Execution
- Commissioning and Operations Training Support

Common High-Risk Areas:

Burrow Global uses proven methodologies and best practices with particular focus on high-risk migration elements, including:

- Communication with Third-Party Systems and Applications
- Control System Logic
- Undocumented Dynamic Graphics Functionality
- Embedded Peripheral Devices (Emergency Stops, Alarms, etc.)
- Field Construction and Operational Infrastructure Constraints
- Cutover Planning Details

Control Room Migration Experience

Burrow Global has helped clients successfully consolidate, update, and migrate control rooms and control systems while minimizing impact to existing operations. Our combination of engineering, automation, industrial buildings, and construction services offers clients a single source for efficient, turnkey control system migrations and building modifications with the benefits of reduced risks at reasonable costs.

Take advantage of Burrow Global's extensive experience leveraging industry best practices to plan and execute seamless control room migrations. From FELs to new building construction, we help our clients improve operational efficiency through upgrades and modernizations of control systems and control room buildings.

Leverage Burrow Global's Control Room Migration Experience:

- We reduce your implementation time and costs by using proven techniques and best practices
- Our ability to provide a turnkey migration project from design and automation to construction, streamlines execution efficiency and improves your results
- Our broad knowledge of leading systems and software decreases ramp-up time and lowers your project costs
- We are committed to thorough planning and upfront design, which helps minimize and manage your project risks
- Our extensive industry experience enables us to decrease operational impact and facilitate seamless transitions



For more info please contact:
seamless.migrations@burrowglobal.com

BURROW GLOBAL
www.burrowglobal.com

