

CONTROL SYSTEMS

Industrial furnace control panel retrofits involve upgrading or replacing outdated components of a control system in industrial equipment or machinery to modernize operations, improve efficiency, safety, and comply with current regulatory standards.

WHY RETROFIT INDUSTRIAL CONTROL PANELS?

- Obsolescence of Components
- Improved Performance
- Increased Safety
- Energy Efficiency
- Process Optimization and Automation
- Data Collection and Analysis
- Compliance with Environmental and Industry Regulations

BENEFITS OF INDUSTRIAL CONTROL PANEL RETROFITS:

- **Extended Equipment Life-** By modernizing the control system, the life of existing equipment is extended without the need for costly replacement.
- **Reduced Downtime-** Retrofits can be planned with minimal disruption to ongoing operations.
- **Cost Savings-** Retrofitting is generally more cost-effective than purchasing new machinery.
- **Process Optimization-** Enhanced control and monitoring through retrofitting allow for more efficient operations, reduced waste, and improved product quality.
- **Futureproofing-** Retrofitting industrial control panels prepares the system for future expansion and upgrades.

EXPERIENCED WITH:

- **SCADA Systems**
 - Citect
 - Wonderware
 - WinCC
 - RsView
- **PLCs**
 - Allen Bradley
 - Siemens
 - Honeywell
- **Complex Logic Controls**