Audubon Technology Center

Full-scale design, integration, + fabrication capabilities

- Control panels: UL 508A/121201
- Analyzer systems
- Power distribution + motor control center (PDC/MCC) buildings
- Remote instrument enclosure (RIE) buildings
- Specialty skids: hydraulic power, chemical injection
- Modularized power distribution
- Industrial network racks + fiber panels
- Bus stops + power racks
- Pneumatic panels
- Relay panels

In-house technologies + integration expertise for superior control solutions

At the Audubon Technology Center, we are designing and fabricating leading-edge automation and control systems for industrial, power, and energy networks across the globe. Strategically located in Houston, Texas, the center is dedicated to bringing innovative, reliable control solutions for complete oversight and robust security. From PLC/SIS/DCS/SCADA configuration and factory acceptance testing of major OEMs to network architecture design and turnkey main automation contracting, Audubon delivers excellence.

- 20,000-ft² climate-controlled integration space
- 24,000-ft² fabrication + storage space
- In-house development laboratory

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audubon

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