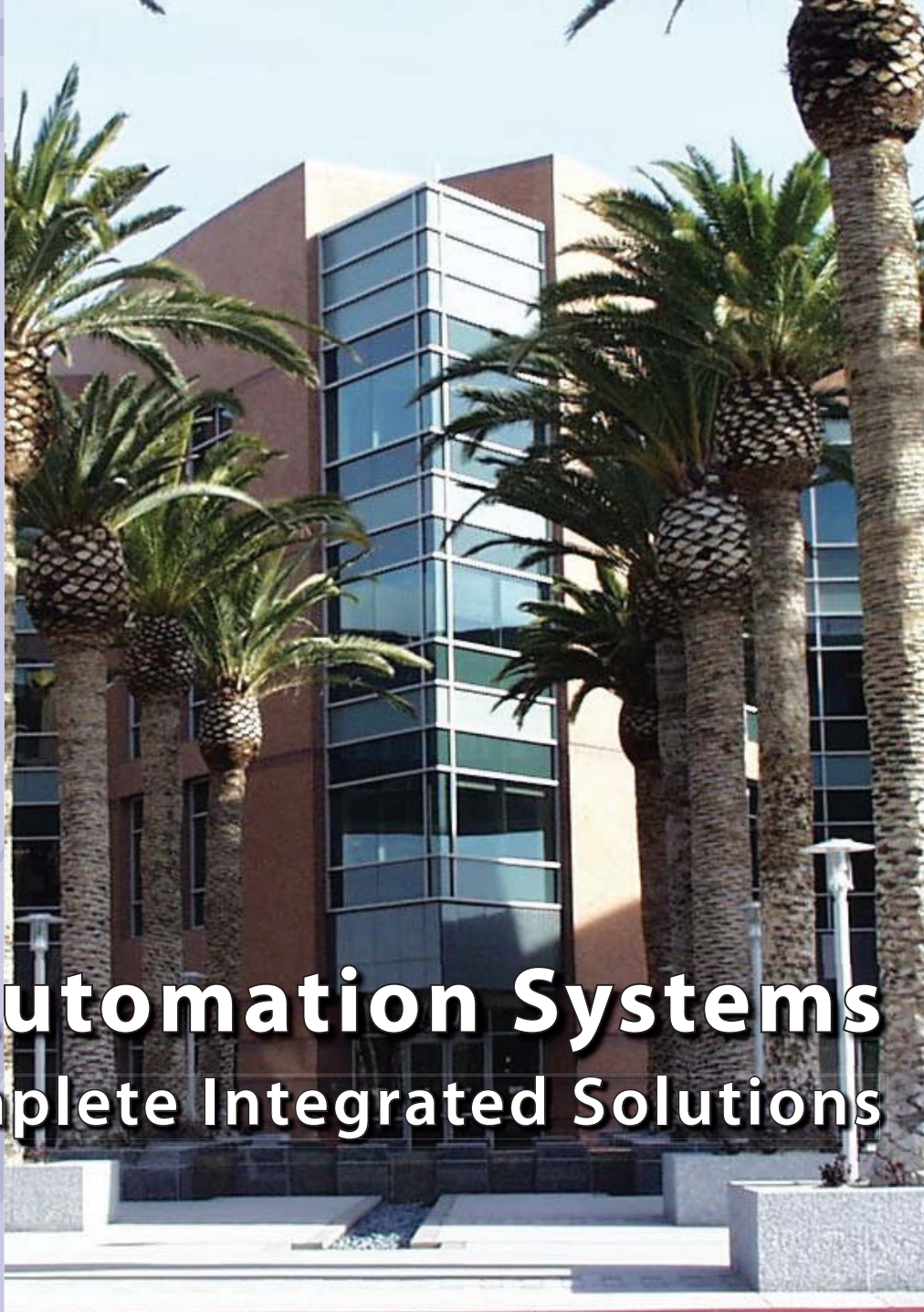


Building Automation Systems Complete Integrated Solutions



Therma Corporation Building Automation Systems Division

Turn-key building automation systems for anything from a single zone to complete multi-building campuses.



“The concepts of ‘greenergy’ to equip clients with the tools and information required to build, operate, and maintain a sustainable and energy-smart building.”



Building Automation Systems

Therma Corporation's Building Automation Systems provides turn-key building automation systems (BAS) for anything from a single zone to complete multi-building campuses. We implement 3D graphical user interfaces served up through thin or thick client applications. We specialize in multiple protocol systems like Modbus, LON, and BACnet. We provide programming and installing of Distech Controls with Tridium Niagara web-based front-end systems and linking intelligent devices together on a common platform. We are involved in energy management, intelligent buildings, digital control systems, and a variety of other applications.

We use the concepts of "greenergy" to equip clients with the tools and information required to build, operate, and maintain a sustainable and energy-smart building. By using state-of-the-art, web-based technology, Therma Corporation can optimize your lighting and HVAC systems for energy conservation and comfort. This technology also allows you to manage your building automation, security, and operational systems in real time using a standard web browser from anywhere in the world.

Products

- Distech Controls application-specific and advanced multi-function controllers
- Niagara-Tridium products
- Danfoss variable frequency drives
- Other products: ACI, BELIMO, BAPI, Dwyer, Functional Devices, and Setra

Service

- Schematic design
- Sequence of operation and programming
- Graphics and complete front-end HMI development
- Instrument selection and procurement
- Turn-key installation and commissioning by IBEW and UA piping personnel
- Training, retro-commissioning, and turn-over documentation
- Energy management and dashboards
- Service Silicon Valley and San Francisco Bay Area customers
- Integration to SCADA systems and industrial PLC-based platforms
- LEED commissioning



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