Smart Buildings Start with Smart Energy Management



Modern buildings require more than infrastructure — they require intelligent systems to manage energy, equipment, and operations efficiently.

In our Building Automation video, we highlight how Mitsubishi Electric technologies help support building operations from basement systems to energy monitoring and cooling systems.

Key building areas covered include:

- Power distribution monitoring
- Cooling tower system operation
- Basement equipment management
- Building-wide energy monitoring

Supporting technologies include:

- MELSEC iQ-R PLC for system control
- GOT2000 HMI for operational monitoring
- Superline IE3 Induction Motors for high-efficiency equipment operation

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Factory Automation and Industrial

Branch Office
Jl. Kenari Raya Blok G2-07A, Delta Silicon 5,
Lippo Cikarang - Bekasi 17550, Indonesia
Phone: +62-21 29617797

Head Office
Trinity Tower Lantai 43 – Suites 09-16 & 01
Jl. H.R. Rasuna Said Kav. C-22, Blok II-B RT.2/RW.5,
Karet Kuningan, Setiabudi Jakarta Selatan DKI Jakarta 12940
Phone: (021) 50916600

- EcoMonitor Series & EcoWebServer III for real-time energy monitoring and visualization

By integrating automation and energy monitoring systems, building operators can achieve greater efficiency, transparency, and smarter energy management.

📹 Watch how Mitsubishi Electric contributes to smarter and more efficient buildings. [Watch the Video]

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