MASTER PLANT CONTROLLER

OPTIMIZING GENERATION, STORAGE AND LOAD IN REAL TIME

Building on decades of power plant control experience, Master Plant Controller extends proven control capabilities across utility power, generation, storage and facility loads for coordinated operation of complex energy systems.

- Faster response to changing operating conditions
- Optimized performance across interconnected energy resources
- Improved resilience and operational continuity

UTILITY GRID

Predictable grid interaction within agreed operating limits.

LARGE LOAD PROJECTS

Reliable power supporting continuous operations.



Grid requirements and setpoints

Facility response within operating limits

Facility demand and operating priorities

Coordinated, reliable power response



MASTER PLANT CONTROLLER

Unified control for complex energy systems

Resource status and capabilities

Operating targets and coordination

DIVERSE ON-SITE ENERGY RESOURCES

- Renewable Generation
- Energy Storage
- Dispatchable Generation

Coordinated dispatch based on facility needs, resource availability, and operating limits

DISCOVER WHAT'S POSSIBLE WITH COORDINATED ENEGRY CONTROL.

Connect with our team to see how Master Plant Controller unifies generation, storage, and load into a single operating platform.

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