

The Johnson Controls L2000 SU50 helps you capture the greatest possible value from energy storage by delivering benefits like renewable energy support, peak shaving, and many others ...

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-reference tool will assist you to convert obsolete or discontinued Johnson Controls Building Automation and Controls products to a substitute or alternate replacement when available. If you have questions or request assistance, please ...

The Johnson Controls Metasys®; Application and Data Server/Extended Application and Data Server (ADS/ADX) is an optional component that brings an entire new suite of technologies to your system. The Metasys®; ADS/ADX manages the collection of large amounts of trend data, event messages, operator transactions, and system configuration data. This server provides ...

OpenBlue is a complete suite of connected solutions that serves industries from workplaces to schools, hospitals to campuses and more. This platform includes tailored, AI-infused service solutions such as remote diagnostics, predictive maintenance, compliance monitoring, advanced risk assessments and more.

The LED upgrades will reduce existing lighting energy costs by 64% and the Solar PV/Battery Storage application will reduce diesel usage by 55 percent for the island of Meck. The Johnson Controls Distributed Energy Storage team developed an integrated battery solution that can be replicated across the Department of Defense.

“Johnson Controls has a long history of innovation, and integrity and privacy and data protection are core to our values,” said George Oliver, chairman and CEO of Johnson Controls.

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The \$40 million Energy Savings Performance Contract (ESPC) awarded for this Phase 1 project includes the design, implementation and long term operation of an island wide Solar PV/Lithium-ion Battery Storage/Microgrid control system and the installation of LED lighting systems at the site. The LED upgrades will reduce existing lighting energy costs by 64% and ...

IN-BUILDING DISTRIBUTED ENERGY STORAGE: L1000 Manage energy use, reduce costs and provide backup power for a building, campus or enterprise with the L1000 In-Building Distributed Energy Storage System from Johnson Controls. We combine world-class energy storage technology with buildings expertise and intelligent controls for the solution that

Business and public leaders can see how AI-driven energy and emissions reductions are fundamental to achieving India's net zero climate goals Johnson Controls unveils the first-of-its-kind virtual reality building experience, where visitors can explore an immersive, end-to-end net zero building program

GE worked with us to create a fully integrated energy storage solution that helps meet the growing needs of the local transmission system. The project utilizes reliable GE equipment and products ranging from enclosures through the point of utility interconnection -- a strategy that is cost-efficient, simplifies system warranties and guarantees, and provides a financeable solution to ...

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The scalable design of this system is such that it integrates seamlessly into building automation systems for local monitoring. It has sizing flexibility for larger sizes and multiple application ...

Distributed Energy Storage Systems from Johnson Controls. The core of our DES systems is the rechargeable lithium-ion battery, which has become the technology of choice for thousands of ...

How does improved comfort, safety, performance and energy efficiency throughout the lifecycle of your project or building sound? We have the solution - design, HVAC maintenance and repair, retrofits, system integration's and even financing options - ...

The Johnson Controls Metasys®; Network Automation Engines (NAEs) deliver comprehensive equipment monitoring and control through features like scheduling, alarm and event management, energy management, data exchange, data trending, and data storage. These tools help lower efficiency costs for literally any building. With an embedded Site Management Portal user ...

Distributed energy storage can be part of all kinds of solutions. Our controls intelligently choose between multiple applications, allowing our customer to derive the most economic value.

The steps range from goal setting and facility-wide digitalization to distributed energy strategies and renewable energy supply services. The solution is also available as a performance-based service where customers pay for the outcome with a fixed monthly fee to lower their inherent risk and avoid capital investments.

CORK, Ireland, Jan. 29, 2021 /PRNewswire/ -- Johnson Controls (NYSE: JCI), the global leader for smart, healthy and sustainable buildings, today announced new environmental, social and governance (ESG)



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commitments, science-based targets as well as a net zero carbon pledge to support a healthy, more sustainable planet over the next two decades. . The company's and ...

Johnson Controls is a world leader in smart buildings, creating safe, healthy and sustainable spaces. For nearly 140 years, we've made buildings better and now we're transforming them again with our award-winning digital technologies and services.

At Johnson Controls, our Metasys® Building Automation System is the foundation of modern building energy management efficiency. This intelligent, world-class technology system connects your commercial HVAC, lighting, security and protection systems - enabling them to communicate on a single platform to deliver the information you need, allowing you to make smarter, savvier ...

Microsoft Beijing West Campus, an energy-efficient pilot Microsoft's Beijing West campus undertook an energy efficient pilot in keeping with China's pledge to achieve carbon neutrality by 2060, and Microsoft's Carbon Negative by 2030 ambition. In this limited pilot, Microsoft's real estate team migrated the applications and data storage of the ...

About Johnson Controls: At Johnson Controls (NYSE:JCI), we transform the environments where people live, work, learn and play. As the global leader in smart, healthy and sustainable buildings, our mission is to reimagine the performance of buildings to serve people, places and the planet.

With integrated building technologies including high-efficient chillers, heat pumps, building management systems, and OpenBlue digital solutions, Johnson Controls has helped customers in India significantly reduce energy cost and cut carbon emissions, making key contributions to the country's drive for a green future.

Johnson Controls Annual Energy Efficiency Indicator Survey The 15th annual Energy Efficiency Indicator Survey revealed that 62 percent of organizations surveyed expect to increase investments in energy efficiency, renewable energy, or smart building technology in 2022, indicating a return to pre-pandemic levels.

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Metasys® software functions as a complete family of systems and servers designed to work together as one cohesive unit that helps your building energy management efforts. Proven reliable for even the most demanding applications, Metasys® software is made up of various components that provide coordinated control over your building's systems.. Choose from options like our ...

NEW YORK, May 31, 2012 /PRNewswire/ -- One year after an innovative building retrofit project, the



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Empire State Building is ahead of plan and has exceeded its year one energy-efficiency guarantee by five percent, saving \$2.4 million and establishing a commercial real estate model for reducing costs, maximizing return on investment, increasing real estate value, and protecting ...

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Valhalla, NY - October 1, 2018 - Consolidated Edison Solutions, Inc., a Con Edison Clean Energy Businesses, Inc. subsidiary, and Johnson Controls today announced a joint venture to expand the market for the energy storage technology developed ...

CORK, Ireland, Sept. 13, 2023 /PRNewswire/ -- The board of directors of Johnson Controls International plc (NYSE: JCI), the global leader in smart, healthy and sustainable buildings, has approved a regular quarterly dividend of \$0.37 per share of common stock, payable on Oct. 20, 2023, to shareholders of record at the close of business on Sept. 25, 2023.

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