



Visit the Microgrid Laboratory

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Title: Visit the Microgrid Laboratory

Generated on: 2026-05-21 13:57:28

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NAIT's microgrid laboratory is a 1,700 square foot, custom-designed space powered directly by solar panels, a battery energy storage system, and a combined heat and power generator.

In 2022, Cummins proudly celebrated the opening of a new microgrid laboratory, the Power Integration Center (PIC) at their campus in Fridley, MN. The PIC is one of the largest and ...

The Microgrid Systems Laboratory is a collaborative effort to speed the transition to a more resilient, sustainable, and equitable electricity system. Microgrids are community-scaled smart energy ...

Explore the Cummins Power Integration Center (PIC) today with our virtual tours. Choose a tour below to learn about each section of this state-of-art facility. The PIC lab integrates and tests microgrid ...

Welcome, and thanks for your interest. Please visit the MSL website here.

The lab enables researchers to test fully functioning microgrids under real-world conditions, allowing Schneider to more quickly design and deliver microgrids for its customers.

The Microgrid Systems Laboratory (MSL) is a fully-integrated innovation center for decentralized energy systems.

We offer tailored analysis through our consulting and advisory services, providing support throughout the planning, design, deployment, and operations phases. Microgrids are capital-intensive and come in ...

The smart microgrid lab provides tools for hands-on experience and research on smart microgrids. The laboratory is a smart microgrid on its own containing a renewable energy source, energy storage, ...

This laboratory supports all activities associated with "at-scale" testing of microgrid assets (using the USRB Microgrid), Controller Hardware-in-the-Loop (CHiL) emulations of networked microgrid ...



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