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## Microgrid Systems Laboratory (MSL)

The Microgrid Systems Laboratory is a consortium of organizations working to modernize the energy system in New Mexico and beyond through research, innovation, demonstration, and education. The key elements of the Lab are:

- the [Microgrid Innovation Consortium](#), developed and operated by the Santa Fe Innovation Park, for applied R&D, cross-sector collaboration, human factors, and simulation and modeling;
- the [Microgrid Certification Center](#), a comprehensive testing and validation facility, for performance and interoperability standards at the system and sub-system module levels; and
- the [Microgrid Education Center](#), operated by Santa Fe Community College, to meet future human resource needs.

In summary, the Lab brings three components together in one integrated complex.

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## Details

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## Services

Environmental Protection & Improvement    Organizational Development & Mgt Services

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## Locations

*15 Hunter Drive  
Medanales, NM 87548*

***Mailing:***

*P.O. Box 789  
Medanales, NM 87548*

**Phone:** (505) 685-4891

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## Parent Organization

## Microgrid Systems Laboratory (MSL)

A collaborative effort by a range of global leaders in electricity delivery, R&D, manufacturing, standards, regulation, and systems integration. The Microgrid Systems Laboratory works to accelerate the transition to a more sustainable, resilient, and equitable energy system worldwide. MSL is a not-for-profit, pre-competitive innovation consortium.

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