



We're grateful for Economic Development New Mexico's JTIP funding award. Their support will help us grow and train our workforce. This continued engagement with EDNM strengthens our efforts in high-voltage pulsed power technology and helps our company grow stronger right here in New Mexico.

Rick Spielman, President and Chief Scientist, I-Pulse Albuquerque

COMPANY, ORGANIZATION & PARTNER NEWS

I-Pulse Albuquerque Receives JTIP Funding

I-Pulse was awarded \$1.6 million to support 38 employees from Economic Development New Mexico's Job Training Incentive Program. JTIP funds classroom and on-the-job training for newly created jobs in expanding businesses or those that have recently relocated to New Mexico. The state has one of the most generous training incentive programs in the country. I-Pulse has developed proprietary high-voltage pulsed electrical power technologies for mining, geothermal, and industrial applications.



Vic Myers Hosts NM Tech Expo

Vic Myers Associates will host the 4th New Mexico Tech Expo on Thursday, September 17, at Cooperative Educational Services in the SS&TP. This event will feature technical training seminars and over 15 industry-leading suppliers specializing in RF communications, telemetry, time and frequency synchronization, data acquisition, instrumentation, rugged computing, and I/O systems. Lunch and refreshments will be provided. For more information and to register, please visit <https://www.vicmyers.com/4th-nm-tech-expo/>.



AIS Hosts SS&TP Company Leadership Luncheon

Advanced Inspection Services, along with Productivity Quality Inc., recently hosted the SS&TP Company Leadership Luncheon. Attendees were given an overview of the company followed by a tour of its facilities. The New Mexico Bioscience Authority also provided an overview of their programs aimed at supporting bioscience-related small business growth and workforce development. Company Leadership Luncheons offer an opportunity for attendees to network and learn more about the Park companies, organizations, partners, and Sandia.



Sandia Shares Technology Partnerships Annual Report

Explore the FY2025 Technology Partnerships Annual Report, featuring stories about Sandia's partnerships with industry, government agencies, national laboratories, and universities. Sandia facilities,



technology transfer programs, awards and recognitions, and key program metrics are also included. The report also covers regional economic development partnerships, including the New Mexico Small Business Assistance and TRGR Technology Readiness Initiative programs, both of which SS&TP companies take part in. Read about the new companies that have moved into the Park, along with the construction and renovation of two new facilities.

Download the report at:

<https://www.sandia.gov/news/publications/partnerships-annual-report/>

Learn more about Sandia Technology Partnerships at:

<https://www.sandia.gov/working-with-sandia/technology-partnerships/>

Linda von Boetticher, SS&TP Program Director | 505.553.2431 | lvonboe@sandia.gov | www.sstp.org

Sandia National Laboratories is a multimission laboratory managed and operated by National Technology & Engineering Solutions of Sandia LLC, a wholly owned subsidiary of Honeywell International Inc., for the U.S. Department of Energy's National Nuclear Security Administration under contract DE-NA0003525. SAND2026-25838M