PARK POST



JUNE 2017

42 COMPANIES AND ORGANIZATIONS • 2163 EMPLOYEES • \$375.5 MILLION OF INVESTMENT

I was excited to hear about the successes of the Park's new and existing businesses at the recent Sandia Science & Technology Park (SS&TP) Community Advisory Council Annual Meeting. Definitely the Park is moving in a positive direction which benefits New Mexico.

Jim Dines, New Mexico State Representative, District 20

RECENT EVENTS

SS&TP/C3 Community Advisory Council Meeting

Members of the SS&TP/C3 Community Advisory Council recently convened at SolAero Technologies, a company located in the Park, for the Council's annual meeting. The Council was briefed on SS&TP/C3 activities from the past year and then took part in a growth strategy discussion for the Park. Leaders from five of the newest companies in the SS&TP were also introduced.





Congressman Ben Ray Luján Visits Sandia and the SS&TP

In addition to Congressman Ben Ray Luján's visit to Sandia National Laboratories, the Congressman spent time at SolAero learning about the company's programs like OneWeb and touring their facility. Murat Okandan, founder of mPower Technology and a former Sandian who left the Labs on the Entrepreneurial Separation to Transfer Technology (ESTT) program, talked about how his company recently licensed Sandia technology and is looking to partner with local companies and accelerate deployment of solar in high value applications followed by entry into the very large scale terrestrial solar market.



SolAero President & CEO Brad Clevenger and New Mexico Congressman Ben Ray Luján

COMPANY NEWSPEC Moves in the Park

Project Enhancement Corporation (PEC) recently opened an office in the Park. The company, headquartered in Maryland, provides support services throughout the country to government agencies, major federal contractors, and the private sector by delivering programs across the national security, safety & health, and environmental management fields. More at projectenhancement.com.

RECENT EVENTS

AOT Featured at SS&TP Company Leadership Luncheon

The SS&TP Company Leadership Luncheon featuring Advanced Optical Technologies (AOT) was recently held at the National Museum of Nuclear Science & History. AOT, which offers multi-dimensional material characterization for more complete understanding of complex materials and devices, talked about

the company's capabilities. Guests from the CNM Community College and Career High School, NM Angels, and NM Start-up Factory shared information about their programs and services. Leadership Luncheons provide a forum for Park leaders to network with each other and give company updates. This luncheon was hosted by the Sandia Science & Technology Park Development Corporation.



AOT CEO Malini Hoover

Entrepreneur Exploration

The Innovate New Mexico Technology Showcase highlights research and technology opportunities, start-up companies, and economic development resources from the leading research institutions in the state of New Mexico. Sandian Ronen Polsky presented "Microneedle Sensors to Monitor Health and Human Performance." Nearly 150 people, including potential investors, entrepreneurs, community leaders, government representatives, and Sandians, attended the event.



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