PARK POST

SANDIA SCIENCE & TECHNOLOGY PARK

NOVEMBER 2026

45 COMPANIES AND ORGANIZATIONS • 1717 EMPLOYEES • $786.5 MILLION OF INVESTMENT

I'm proud that NMSBA assists New Mexico small businesses, including those in the SS&TP, by connecting them with experts at Sandia and Los Alamos national laboratories. These experts help businesses gain knowledge and solve challenges utilizing the labs' cutting-edge technologies.

Genaro Montoya, NMSBA Program Leader, Sandia National Laboratories

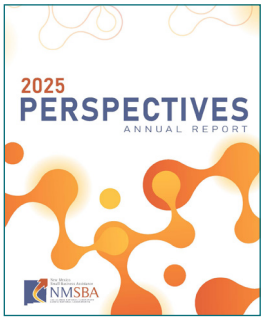
COMPANY, ORGANIZATION & PARTNER NEWS

Park Companies Receive NMSBA Assistance

GridFlow, IDEAS Engineering & Technology, and Zenthos Energy partnered with Sandia National Laboratories through the New Mexico Small Business Assistance Program. GridFlow participated in a leverage project to test its ion selective membranes. IDEAS-TEK received valuable information as part of a contract project through the University of New Mexico Management of Technology Program on technology commercialization and management of emerging disruptive technologies. Zenthos received assistance through an individual project to test its aluminum and CO_2 battery technology. These collaborations highlight the NMSBA Program's impact on innovation within the Park community.

Learn more about NMSBA: http://www.nmsbaprogram.org

Download the NMSBA Perspectives 2025 Annual Report: https://www.nmsbaprogram.org/about-nmsba/resources





Observing the Speed Limit Keeps Everyone Safe

The Sandia Traffic Safety Team reminds everyone in the SS&TP community to observe the 25-mph speed limit and drive cautiously throughout the Park. Speeding increases the risk of accidents involving drivers, pedestrians, bicyclists, and carts. Please slow down near intersections, crosswalks, and entrances. Stay alert, avoid distractions, and watch for others sharing the road. Allow extra travel time to prevent rushing and help keep everyone safe. By driving responsibly, we can all contribute to maintaining a safe environment.



McCorkle Receives Award from Hispano Chamber

Sherman McCorkle, Chairman, CEO, and Co-founder of the Sandia Science & Technology Park Development Corporation, was one of two recipients who received the 2026 Lifetime Achievement Award at the Albuquerque Hispano Chamber of Commerce's Hispanic Heritage Awards event held at Hotel Albuquerque. These prestigious awards celebrate the exceptional contributions of individuals and businesses that embody entrepreneurship, leadership, and cultural pride. The event honored those who have made a significant impact on the community and beyond, recognizing their dedication to advancing the values and success of Hispanic culture.



Rocket Lab Unveils New Solar Cell

Rocket Lab, working from its facility in the SS&TP, has introduced Inverted Metamorphic Apex, a new lightweight, high-efficiency solar cell designed to tackle rising material costs and supply chain challenges. This germanium-free technology delivers proven reliability and faster production times, making it a cost-effective solution for powering ambitious space missions. Tested on NASA's Mars helicopter, IMM solar cells offer 40% lower weight and easy integration with existing systems, helping customers access advanced solar power without major equipment changes.



Sandia National Laboratories

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