



36 COMPANIES AND ORGANIZATIONS • 1879 EMPLOYEES • \$416 MILLION OF INVESTMENT

It has been an honor and privilege to lead the Museum for so many years, and to have taken it through the changes that brought it to the SS&TP. I have enjoyed the great bonds of community here in the Park as our staff and Board have met our public mission.

Jim Walther, Former Executive Director, National Museum of Nuclear Science & History

COMPANY AND ORGANIZATION NEWS

Museum Director Retires and New Leadership Named

Jim Walther, the National Museum of Nuclear Science & History Executive Director, is retiring after 26 years, naming Jennifer Hayden, Museum Deputy Director and Director of Communications, as the new Executive Director. Jennifer has been employed at the Museum for over 13 years, holding five different positions. In Jim's time as director, he oversaw the Museum's growth, as well as the move to its permanent home in the SS&TP, which is now expanding with the Museum Artifact Center. He also helped establish the internationally celebrated Nuclear Science Week.



Vic Myers Associates Opens Office

Vic Myers Associates Corporation has been headquartered and operating in Albuquerque since 1980 and recently moved into the Sandia Synergy Center located in the SS&TP. The new space is now the company's local office with three team members serving their existing customers: Sandia National Laboratories, Kirtland Air Force Base, and nearby contractors, like BlueHalo. Vic Myers provides high reliability, ground, air and space, RF communications, telemetry, timing, data acquisition, instrumentation, and high performance and ruggedized computing solutions.



BioFlyte Relocates Facilities

BioFlyte moved their manufacturing operations from the TEAM Technologies building in the SS&TP to another building at 10510 Research Road SE, also in the Park. The company is leasing 6,200 square feet of office/manufacturing space and has 14 employees working in the facility, with plans to hire more. BioFlyte is a biodefense and microbial identification company focusing on fieldable biological contamination sampling, detection, and identification solutions to enhance safety and security.



TOUR THE PARK

Visit Our Growing Technology Community

Contact Linda von Boetticher at Ivonboe@sandia.gov or 505.844.9462 to learn more about the SS&TP and schedule a tour.

CELEBRATING
25
YEARS OF
ECONOMIC GROWTH

From the SS&TP's groundbreaking in 1998 to the present day, the Park has become an economic engine with impact that is felt throughout the region. The vision for a vibrant technology community has become a reality and has served as a model for research parks around the world.

