



COMPREHENSIVE INDUSTRY SUPPORT

Port San Antonio, one of the largest industrial sites in South Texas, is where chapters in aerospace history are written.

The location, and generations of talented workers, have for 100 years ensured the readiness of an array of aircraft—from the first fliers to 21st century state-of-the-art platforms.

Aerospace businesses hit the ground running and thrive at the Port, thanks to our big, flexible platform and essential support from on-site customers and regional partners.





A HOME FOR LEADERS

We're home to marguee names and thousands of highly-skilled engineers, technicians and support personnel who provide comprehensive services to commercial and defense customers.

- AIRFRAME / ENGINE MRO
- CYBERSECURITY INTEGRATION
- COMPLETIONS
- MODIFICATIONS
- COMPONENTS / UPGRADES

AVIONICS

• TESTING

FABRICATION



StandardAero's campus at the Port includes a highly specialized array of facilities to test commercial and military aircraft engines.



Knight Aerospace's facility allows increased production of medical transport units.

GLOBAL REACH





There are over 10 on-site third-party Iogistics firms at the Port, including GXO, specializing in serving the aerospace industry. Port customers operate logistics space, accessible by truck, aircraft and rail. Services include transportation, storage and kitting of supplies and equipment.



Worldwide Flight Services The entire Port is contained within a foreign-trade zone (FTZ #80-10),

allowing firms that do business internationally to defer or avoid import duties.



STRATEGIC SPACES

The Port features 400 acres directly accessible by air alongside Kelly Field (SKF), the region's longest runway. At our Railport, over 100 rail-served acres support workshop and logistics operations. Whether it's on our land or yours, the Port's in-house team of construction and real estate management experts is behind some of the largest and most innovative commercial projects in the region, including hangars, workshops, secure offices and logistics operations.



OUR COMMUNITY **KNOWS AEROSPACE**

The San Antonio community understands what the aerospace industry needs to compete in the global market. Our local partners, including the greater:SATX Regional Economic Partnership, City of San Antonio, Bexar County and utility providers CPS Energy and San Antonio Water Systems, work hand-in-hand with the Port and our customers to create an environment for lasting success.





XYREC is a leading innovator in applied robotic technology solutions. The company and San Antonio-based Southwest Research Institute (SwRI) — a world-renowned applied research and development organization — have pioneered new methods for industrial paint removal that is an essential process for the operation of aircraft, ships and several heavy industries.



TECH PORT: CONNECTED WORLD | CONNECTED SOLUTIONS

The challenges and opportunities of an increasingly connected world require connected solutions. Tech Port is our vision to grow an innovation campus that:

- 1. Connects people with opportunities;
- 2. Connects education with employers; and
- 3. Connects buyers with sellers.

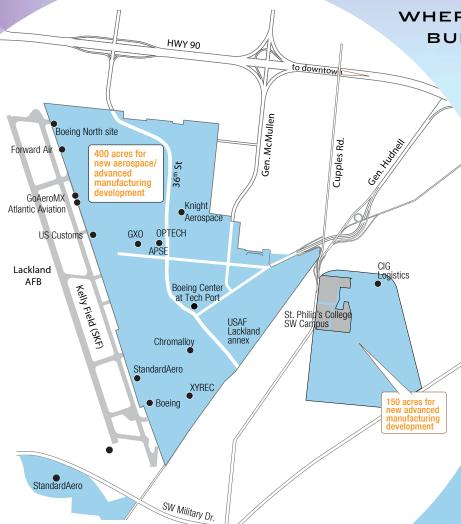


The newly completed Boeing Center at Tech Port is in the heart of our campus to achieve and reinforce these connections. The facility is an innovation showroom, education center, and much more. It is the cornerstone of a full innovation campus connected to the region's key talent, educational institutions and researchers, in turn connecting with capabilities to sell innovations to a global market.

INDUSTRY SHOWROOM | COLLABORATIVE + PROTOTYPING SPACES CLASSROOMS + CONFERENCE SPACES | TECHNOLOGY MUSEUM | TECHNOLOGY + TRAINING ARENA



LAND HERE



WHERE FUTURES ARE BUILT

Port San Antonio is home to a thriving aerospace community and supporting industries. It also offers some of the largest sites in Texas for accommodating new aerospace projects.

> For information on existing and buildto-suit facilities visit

www.PortSanAntonio.us/Spaces

- AEROSPACE & AVIATION
- CYBERSECURITY
- GENERAL OFFICE
- MANUFACTURING / PROTOTYPING
- LOGISITICS

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