

NORTH CAROLINA GLOBAL TRANSPARK

The North Carolina Global TRANSPARK

(GTP) is a 2500-acre multi-modal industrial park and airport strategically located on the east coast of the United States to support the manufacturing, logistics and R&D needs of the aerospace, defense, emergency response and disaster relief industries.

Spirit AeroSystems manufactures composite fuselage panels and wing spars for the Airbus A350 XWB at its 600,000 SF facility at the Global TransPark.



TRANSPARK Transportation

- 11,500 foot runway with CAT I Instrument Landing System
- 5.8-mile rail spur
- Foreign-Trade Zone #214
- One day's drive to four (4) international Atlantic Coast ports
 - 75 miles to Port of Morehead City
 - 90 miles to Port of Wilmington
- Adjacent to 4-lane, controlled access highway

TRANSPARK Business Climate

- Over 900 acres of shovel-ready land for immediate development;
- Streamlined environmental permitting;
- Spirit AeroSystems Composite Center of Excellence for onsite education and training needs;
- Real property tax exemptions for tenants leasing GTP facilities;
- All utility infrastructure onsite; including dedicated "dark" fiber for GTP companies.



"We share the vision of the Global TransPark to grow a very capable and powerful aerospace cluster."

**-Don Blake,
Director of Quality and Site Services
at Spirit AeroSystems**



TRANSPARK Workforce

- Convenient to six North Carolina military facilities; over 7,500 exiting service members entering the regional workforce annually;
- Total regional workforce of nearly 500,000;
- Customizable workforce development training available through the nation's third-largest community college system;
- Access to the Spirit AeroSystems Composite Center of Excellence – a 30,000 SF training facility dedicated to aerospace workforce training in composite & sheet metal manufacturing and repair.

TRANSPARK Tenants:

