

Oklahoma Air & Space Port Your Gateway to Space

**ENGINEER
WORKFORCE
TAX CREDIT FOR
AEROSPACE**

**HIRE OKLAHOMA GRADUATES
UP TO 10% OF WAGES PAID
DURING FIRST 5 YEARS OF
EMPLOYMENT**

**NEW ENGINEER GRADUATES
50% TAX CREDIT FOR
REIMBURSED TUITION
COSTS FOR FIRST 4 YEARS OF
EMPLOYMENT**



20-30%

**LOWER INDUSTRIAL
ELECTRIC RATES**



**A CONSTITUTIONAL
RIGHT-TO-WORK STATE**

**FOR LOWER LABOR COSTS AND
FASTER ECONOMIC GROWTH**



#1

**LOWEST BUSINESS
TAX BURDEN —
IMAGINE THAT.**

AIR & SPACE PORT FACTS

**45 miles
wide**

Flight corridor is approximately 152 miles long and 45 miles wide.

5TH longest civilian runway
in the U.S. –
13,504 x 150 ft.

2,000 acres

available for development, including
6 commercial hangars (100,000
sq. ft. total) and a 50,000 sq. ft.
manufacturing facility with loading
docks.

High inclination orbit

Ability to launch with cargo at 350 degrees for high inclination orbit (HIO)

**FAA-approved
Spaceport**

The only one with a flight corridor not within restricted or military airspace.

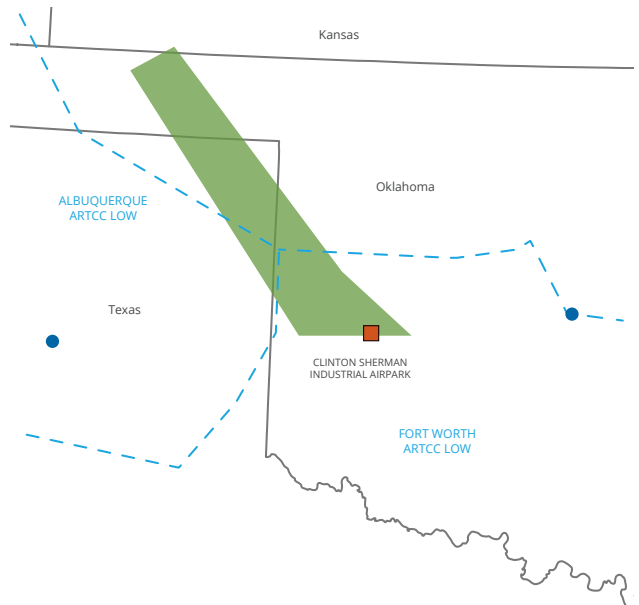
**Located just
8 miles from I-40**

allowing for easy logistics for transport of equipment and access to workforce.



**LAUNCH
CORRIDOR**

- Proposed Airspace Corridor
- Clinton-Sherman Industrial Park
- - - Air Route Traffic Control Center



Airspaceportok.com



**OKLAHOMA
Commerce**

LEARN MORE AT: OKcommerce.gov