0M5 Humphreys County Airport

Aviation Moves Tennessee

Tennessee's aviation system has 76 public-use airports that support a wide range of activities, from commercial airline travel to private aircraft operations. Aviation contributes approximately 9% of Tennessee's gross domestic product (GDP) and generates an estimated $53.8 billion in total economic impact across the state. To better understand how these airports support Tennessee's economy, the Tennessee Department of Transportation (TDOT) Aeronautics Division conducted an updated Aviation Economic Impact Study.

Total Aviation Impact

$53.8B

Aviation contributes

9% of Tennessee's Gross Domestic Product (GDP)

About Humphreys County Airport

Serving Humphreys County and surrounding communities in Middle Tennessee, Humphreys County Airport (0M5) provides general aviation access within a largely rural area characterized by open land, agricultural uses, and small towns. The airport functions as a local aviation resource for recreational flying, specialty aviation activity, and regional mobility in an area were air access complements surface transportation.

Humphreys County Airport is a publicly owned, public-use general aviation facility featuring a 4,000-foot runway. This runway length supports light general aviation aircraft and specialized aviation operations, allowing the airport to accommodate a range of non-commercial flight activity while supporting local accessibility and regional mobility.

Music City Skydiving maintains an on-airport presence, conducting parachuting and recreational flight operations. This activity generates unique aviation traffic and supports recreation-focused aviation use within the region.

To better understand the geographic reach of Humphreys County Airport, the map below shows a selection of flights that operated both into and out of the airport.

Jobs
22

Payroll
$1.3M

Value Added
$2.0M

Airport Economic Impacts

Business Revenue
$3.4M

On Airport Impacts
$3.4M

Visitor Spending Impacts
$68.5K

sums may not total due to rounding

0M5 FLIGHT COVERAGE MAP

