

▶ business opportunity

With sites available from five to 50 acres, RALEIGH EXEC makes an ideal location for aviation-related businesses and other companies wanting access to the entire Research Triangle Region and all advantages of a vital and growing general aviation facility.

Sites on the field feature adequate water for industrial use and are located just off the 6,500-by-100-foot runway with a current weight capacity of 80,000 pounds.

Jetport Expansion. Strategic plans have been developed to further enhance RALEIGH EXEC for corporate and business aviation. Under the current proposal, corporate hangar space will be increased by 20 acres and the runway will be lengthened to 8,500 feet with its weight capacity enhanced to 100,000 pounds.

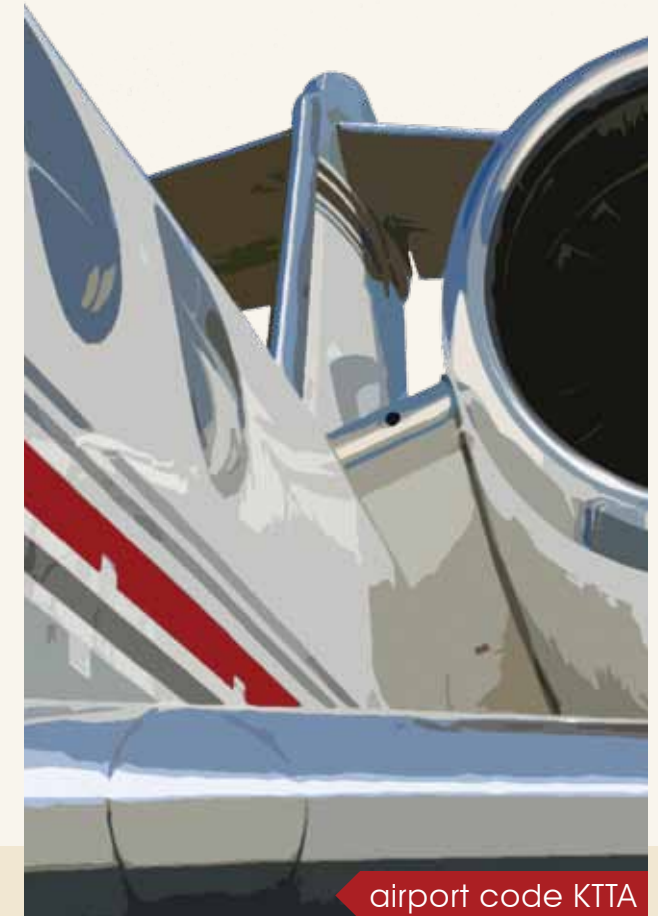
Companies at RALEIGH EXEC. Several companies have already found a home at RALEIGH EXEC. They combine to offer a wealth of aviation services, including:

- ▶ global, on-demand charter service
- ▶ full-service avionics sales and repair
- ▶ engine repair and modifications
- ▶ maintenance and inspections
- ▶ flight training and instruction
- ▶ aircraft sales and rental



▶ directions

From U.S. 1, take exit 76 onto Farrell Road. Follow airport signs, turning left on Rod Sullivan Road and continuing to the terminal.



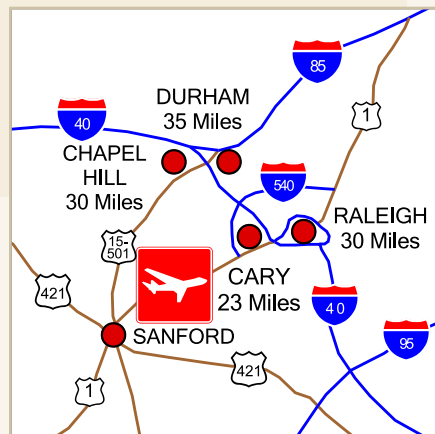
airport code KTTA

RALEIGHTM
@ sanford EXEC
The Raleigh Executive Jetport @ Sanford-Lee County

corporate gateway to the research triangle region

The Research Triangle means business, and it's far easier to get that business done with RALEIGH EXEC — the premier corporate gateway to Raleigh, Durham, Chapel Hill and the entire Research Triangle Region.

With quick and easy access, state-of-the-art lighting and approaches, full aviation services and no long wait to take off, you'll be surprised how pleasant corporate flying can be.



▶ quick, easy access

Our prime location off of U.S. 1 — a free-flowing, four-lane divided highway just 20 miles from Cary and 30 from downtown Raleigh — will become even better connected when I-540 expansion brings one phase of Raleigh's outer beltline just 15 miles from the airport.

The Terminal. A bright, attractive terminal offers free Wi-Fi for all guests, complimentary use of the conference room, snacks and beverages, catering and accessible parking and restrooms for people with disabilities.

Ground Transportation. Ample free parking is available in front of the terminal — as are rental and courtesy cars, taxi service, and limousine and sedan service from local companies.

▶ safety first

It begins with a 6,500-by-100-foot runway with parallel taxiway and a weight capacity of 80,000 pounds.

Then, we've added full lighting, signage and a complete range of safety equipment — an automatic weather observation system (AWOS), instrument landing system (ILS), nondirectional beacon (NDB), ground communicator outlet (GCO) and automatic dependent surveillance-broadcast system (ADS-B).

With the ADS-B located on the airport grounds, pilots are able to monitor traffic on the ground as well as in the air.

▶ full services

Hangars and Tie-Downs. Ample space is available immediately for aircraft of all



sizes and another 20 acres of hangar space may be added soon.

Maintenance and Repair. Annual and 100-hour inspections, aircraft and engine modifications and complete air conditioning servicing are available for small piston airplanes to large corporate jets. Avionics repair and sales are provided on the field by AeroServices.

Pilot's Lounge. Pilots can get work done or simply relax with a work desk, computer with Internet access, comfortable chairs and a separate restroom with shower.

Fuel. Shell Aviation Jet A and 100LL fuel are available at competitive prices.

FAA Testing. As a Federal Aviation Administration testing center, licensing and certification testing are available.

Wings of Carolina Flying Club. One of the nation's oldest flying clubs, some 300 strong, provides additional services.



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raleighexec.com

Airport codeKTTA
CoordinatesN 35° 35.03' W 79° 06.05'
Field elevation248 feet
Runway6500 x 100 feet
Capacity80,000 pounds
Approach lightingRunway 3 MALSR,
Runway 21 REIL
Pattern altitude1200 feet
AWOS120.625
NavAidsILS, GPS, NDB
ADSB and RCO