

# Plateau Partnership Park

Located in the heart of East Tennessee, Plateau Partnership Park's (PPP) puts you at the crossroads of America.

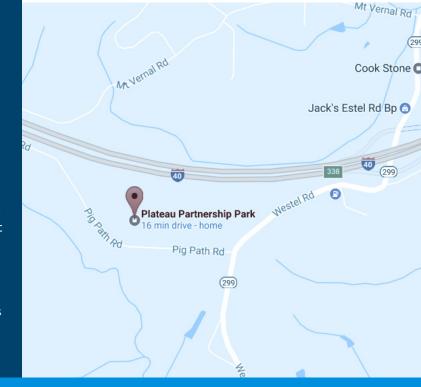


#### **Plateau Partnership Park**

Westel, TN

This park is a partnership between Cumberland, Morgan and Roane Counties. The Park is divided into two locations - Site 1 PPP West (780 acres) just minutes from I-40 and with rail access and Site 2 PPP East (300 acres) located adjacent to the Rockwood Airport, which has recently undergone more than \$2 million in updates, including a 5,000-foot-long parallel taxiway. The airport can accommodate private planes as well as commercial airliners up to Boeing 737 size. \*

Short line rail service approximately seven miles from a primary Norfolk Southern connection. Also, rail connects to barge traffic on the Tennessee River. Site has no residences, barns or substantial structures.



#### **Site Overview**

- Site Address: 1243 Westel Rd
  - City (where site is located):
- Westel
  - Site ownership: Cumberland
- **Site acreage:** 1100 acres
- Developable acreage:
- 780 acres
- For sale or lease: Sale/Lease
  - Sale/lease price: \$25,000 per
- acre
- **o Zoning:** No
  - Site covenants: No
- **Impact fees:** None
- Foreign trade zone: No
- Distance to four-lane highway:
- 0.2 miles
  - Rail service: No
- 0

### **Utility Service**

- Electric line serving site: 12.47/7.2kV
- Electric service to substation: 161 kV
- Dual feed service: Not available
- Natural gas service: No
- Water line serving site: 6 inch

- Water system capacity:
- Excess water system capacity:
- Wastewater line serving site: No
- Wastewater system capacity:
- Excess wastewater capacity:

## **Technical Studies & Reports**

- Two-foot topographic survey: Available
- Geotechnical survey: Available
- Site grading plan/design: Available
- Flood hazard: Outside flood plain
- Phase 1 ESA:
  Available

- Endangered species desktop review: Available
- O Hydrologic determination: Available
- Cultural resource desktop review:

  Available



