

# ELIZABETH CITY, NC

ELIZABETH CITY AVIATION RESEARCH & DEVELOPMENT COMMERCE PARK

# **Prime Industrial Site for Lease**

## AVAILABILITY & LEASE PRICE

Available Acreage: 142.53 Lease Only: \$13,939.20 per acre annually

### **GENERAL INFORMATION**

Address: 1028 Consolidated Road, Elizabeth City, NC 27909 County: Pasquotank In City Limits: Yes Type of Location: Business Park Industrial/Business Park: Elizabeth City Aviation Research & Development Commerce Park Zoning: Industrial (I-1)

## SITE ACCESS

Access Roads

**Roads:** Consolidated Road **Highway:** US 17 / Future I-87 Intersate / Distance: 8.7 mi

#### **Closest Air Transportation or Port**

International: Norfolk Int. Airport / Distance: 57 mi Closest Port: Port of Virginia / Distance: 62 mi Channel Depth: 55 ft

#### Closest Higher Education (Within 50 miles)

**Community College:** College of the Albemarle, Tidewater Community College

**4-Year College or University:** Elizabeth City State University, Mid-Atlantic Christian University, Old Dominion University

## UTILITIES

Electricity Service Provider: City of Elizabeth City Distance to Transmission System (mi): At site Distance to Closest Substation (mi): 1 mile Natural Gas Service Provider: Piedmont Natural Gas Telecommunications Service Provider: Spectrum Water Service Provider: Pasquotank County Waste Water Service Provider: City of Elizabeth City



# **Questions?**

SCOTT HINTON Airport Director, Elizabeth City/Pasquotank County 252-489-8977

CASEY VERBURG Senior Economic Developer - Industrial 704-794-7844 cverburg@electricities.org

All information is believed to be accurate, but is not guaranteed. Prices and available acreage subject to change without notice. Contact an Economic Development representative for complete details.

# WHAT ARE Smart Sites?



SHOVEL-READY for development ON-SITE municipal electric service WATER & SEWER within 500 feet WITHIN 5 MILES of Interstate or Interstate-quality highway REVIEWED AND GUALIFIED by consultants and engineers



The energy behind public power