

Anterix is focused on empowering the modernization of critical infrastructure and enterprise business communications by enabling broadband connectivity.

### **About Us**

Anterix is the largest holder of licensed spectrum in the 900 MHz band, with nationwide coverage throughout the contiguous United States, Hawaii, Alaska and Puerto Rico. Our foundational spectrum provides the ability to transform our customers operations to meet new business complexities while achieving higher levels of performance and safety. We are currently pursuing a regulatory proceeding at the Federal Communications Commission that seeks to modernize and realign the 900 MHz band by allowing it to be utilized for the deployment of broadband networks, technologies and solutions.

# **Our Experience**

Anterix's Chairman and CEO co-founded Nextel Communications and have over 60 years of combined experience in telecom operations and innovative spectrum initiatives. Our long and successful track record of operating wireless networks and servicing enterprises with mission critical communications solutions gives us an unrivaled advantage in understanding the unique requirements of private networks for utilities and enterprise.

STOCK TICKER

**HEADQUARTERS** 

**EMPLOYEES** 

WEBSITE

NASDAQ: ATEX

Woodland Park, NJ

50+

www.anterix.com

FISCAL Y/E March 31

#### Benefits of Private LTE Networks

#### Control

Prioritized data, design and repair

#### Reliability

Built for industrial quality of service

#### Resilience

Restoration in the owner's control

#### **Economics**

Reduced operating expenses

#### Security

Physically separate with built-in LTE security









### **Company Metrics**



## 900 MHz Spectrum

3x3 MHz private licensed nationwide spectrum



### Cash on Hand

~\$160M Cash on Hand as of July 2019



### **Compelling Customers**

Large TAM with high-credit customers



### Projected EBITDA run rate

approaching 80% by FY2024

### **Progress to Broadband**

May

FCC approves experimental license for Ameren to test broadband operations on 900 MHz spectrum

Mar

FCC adopts 900 MHz Notice of Proposed Rulemaking

2014 – 2016 2017 2018 2019

Nov 2014

Filed Joint Petition for Rulemaking with FCC Aug

NOI issued by FCC addressing use of 900 MHz LMR band, including issues raised in Joint Petition Nov

FCC approves experimental license for Southern to test broadband operations on 900 MHz spectrum May-Present

Additional experimental licenses being grated on 900 MHz spectrum

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Anterix stems from the Latin word for architectural elements that provide strength and foundational support. As our new name suggests, we're building the foundation for a new technology landscape. We deliver transformative broadband that enables the modernization of critical infrastructure for energy, transportation, logistics and others. As Anterix, we are uniquely positioned to enable the solutions that support secure, resilent and customer-controlled operations.