

Safe Harbor Statement



Any statements contained in these slides that do not describe historical facts are forward-looking statements as defined under the Federal securities laws. These forward-looking statements include, but are not limited to, statements regarding: (i) the Federal Communications Commission (the "FCC") will issue a Report and Order that supports the deployment of broadband LTE networks, technologies and solutions in the 900 MHz band on a timely and economically viable basis; (ii) the Company's ability to satisfy the FCC's future requirements to qualify for broadband licenses; (iii) the Company's capital requirements and the timing and costs of its retuning and spectrum acquisition activities; (iv) the demand by, and the Company's potential contractual terms with, electric utilities and other critical infrastructure providers for the lease of its spectrum assets; (v) the valuation of the Company's spectrum assets; and (vi) the Company's business model, including the timing and amount of its contract revenues, operating costs and gross margins. Any such forward-looking statements are based on the Company's current expectations and are subject to a number of risks and uncertainties that could cause its actual future results to differ materially from its current expectations or those implied by the forward-looking statements. These risks and uncertainties include, but are not limited to: (i) the Company's FCC initiatives may not be successful on a timely basis or at all, and will continue to require significant time and attention from the Company's senior management team and its expenditure of significant resources; (ii) any final Report and Order issued by the FCC may differ, possibly significantly, from the Notice of Proposed Rulemaking ; (iii) even if its FCC initiatives are successful, the Company may not be successful in commercializing its spectrum assets to its targeted customers and markets; (iv) the Company has no operating history with its proposed business plan, which makes it difficult to evaluate its prospects and future financial results, and its business activities, strategic approaches and plans may not be successful; (v) the Company will need to secure additional financing to support its long-term business plans; (vi) the Company may not be able to correctly estimate its operating expenses or future revenues; (vii) many of the third parties who have objected to the Company's FCC initiatives, or with whom it competes against, have more resources, and greater political and regulatory influence; (viii) the value of the Company's spectrum assets may fluctuate significantly based on supply and demand, as well as technical and regulatory changes; and (ix) spectrum is a limited resource, and the Company may not be able to obtain sufficient contiguous spectrum to support its spectrum initiatives or its planned business operations and future growth. These and other factors that may affect the Company's future results of operations are identified and described in more detail in its filings with the Securities and Exchange Commission (the "SEC"), including its Annual Report on Form 10-K for the fiscal year ended March 31, 2019, filed with the SEC on May 20, 2019. You should not place undue reliance on these forward-looking statements, which speak only as of the date of this press release. Except as required by applicable law, the Company does not intend to update any of the forward-looking statements to conform these statements to actual results, later events or circumstances or to reflect the occurrence of unanticipated events.

About Us

Anterix

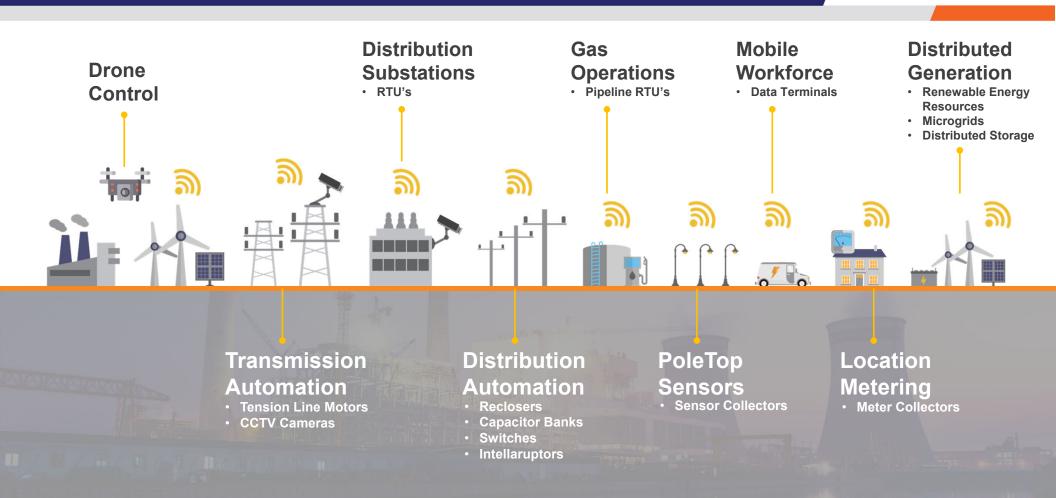
Anterix is the largest holder of nationwide 900MHz spectrum and is focused on enabling the deployment of next generation private broadband networks, technologies and solutions for critical infrastructure and enterprise customers.

Fast Facts:

- Founded: 2004
- Total Employees: 50+
- Headquarters: Woodland Park, NJ
- Fiscal Y/E: March 31

Increasing Need for Private LTE

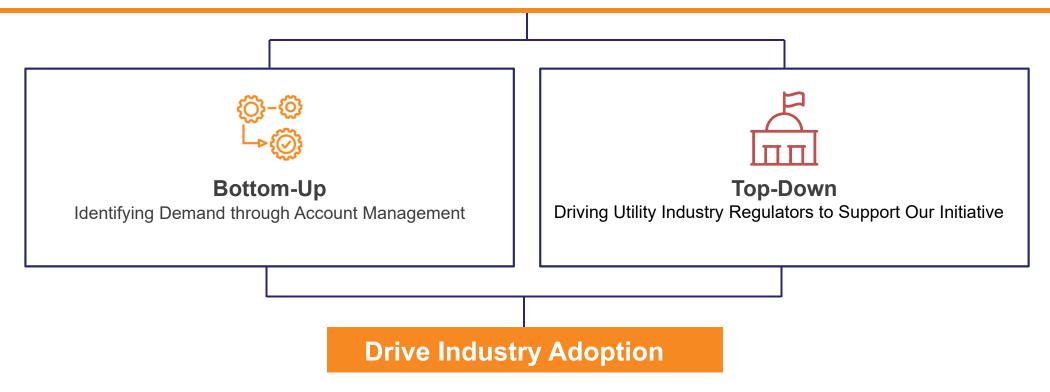




Two-Pronged Approach



Our "Go to Market" strategy utilizes both Bottom-Up and Top-Down approaches



The Nationwide 900 MHz Licensing Landscape* Anterix



**Based on calculated MHz-Pops from currently available FCC ULS license data, 2010 US Census data, and Anterix analysis. Anterix ownership varies by market. CII - Critical Infrastructure Industry

CII 13%

THE FUTURE: Anterix will modernize a portion of the 900 MHz band to accommodate the deployment of private broadband technologies and services.

FCC 22% (vacant)

Anterix

THE PRESENT: The 900 MHz band is a contiguous 5x5 MHz block of spectrum separated into 40 interleaved segments.

SMR 6%

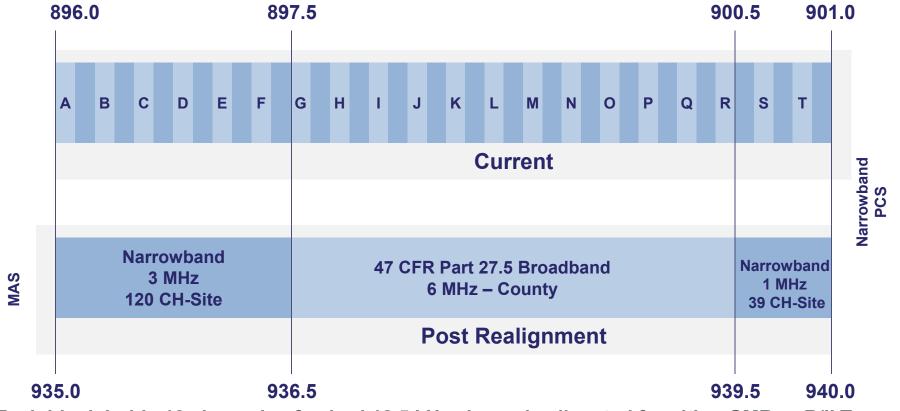
PRIVATE ENTERPIRSE 7%

THE PAST: In November 2014, PDV and EWA filed a Joint Petition with the FCC proposing realignment of a portion of the 900 MHz band into 3x3 MHz broadband and 2x2 MHz narrowband segments.

Enhancing Our Spectrum Value



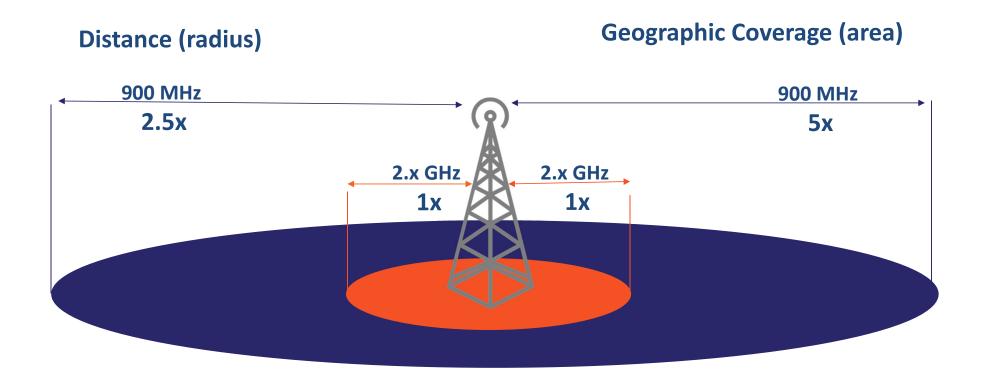
The 900 MHz band is a contiguous 5x5 MHz block of spectrum separated into 40 interleaved blocks.



Each block holds 10 channels of paired 12.5 kHz channels allocated for either SMR or B/ILT use.

Low Band Spectrum Advantages



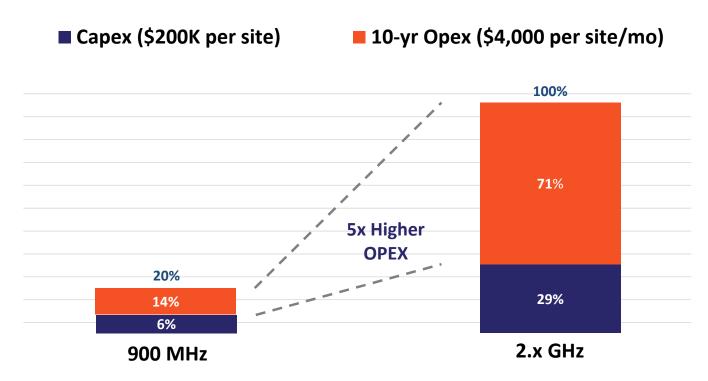


Lower Total Cost of Ownership



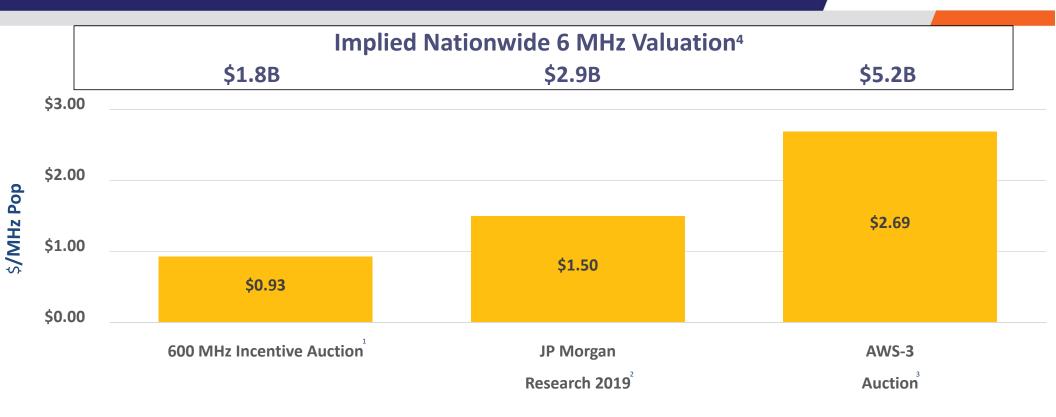
Mobile P-LTE Network (67 vs. 333 sites)

Relative 10-Year Capex & Opex of Low Band vs. Mid Band



Spectrum Comparables





¹\$/MHz Pop value is the national average of FCC auction 1002 covering all geographies and licenses in the auction

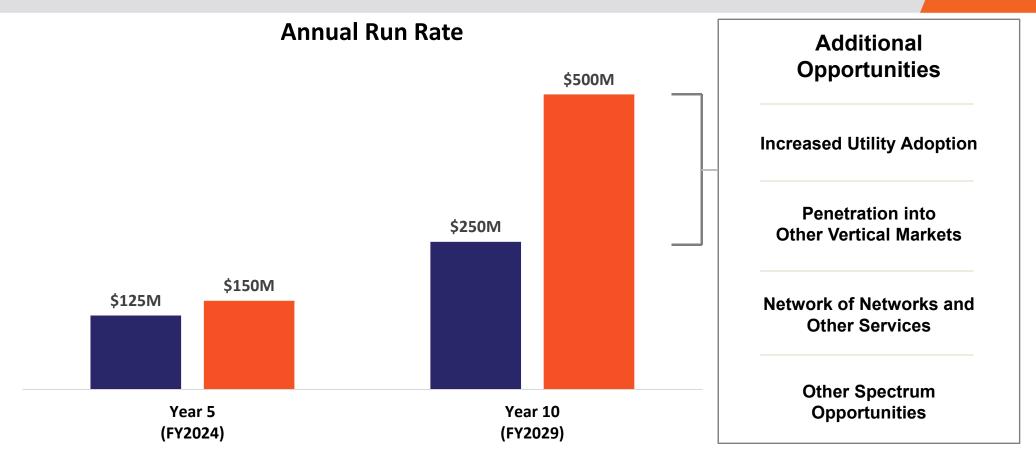
²\$/MHz Pop value is the national average value of < 1 GHz spectrum reported in 1/15/2019 JM Morgan Report "Spectrum Overview: Carrier by Carrier Spectrum Value & Strategy Across the Wireless Industry"

³ \$/MHz Pop value is the national average of FCC auction 97 covering all geographies and licenses in that auction

⁴ Implied Valuations calculated by multiplying 10MHz nationwide valuation by 60% to reflect 6MHz position.

Contracted Revenue* Projection





^{*}Contracted Revenue is the full value of contracted annual lease payments signed as of the indicated date. This figure may differ from actual revenue received at the indicated date due to the timing of clearing each Contracted lease market of incumbent licensees and if all incumbent licensees in Contracted lease markets haven't fully completed their retuning process.

Financial Snapshot

Anterix

Balance sheet (\$ millions)

As of March 31, 2019

Cash	\$76.7
Intangible Assets	107.5
Accounts Payable and Accrued Expenses	5.1
Noncurrent Deferred Revenue	3.4

Stockholders' Equity

Additional Paid-in Capital	349.2
Accumulated Deficit	(168.4)
Shareholders' Equity	\$180.7



Milestones

Anterix

Jun. 2014

Private Placement raising approx. \$219M in gross proceeds

Nov. 2014

Together with EWA, **filed a Joint Petition** for Rulemaking with FCC Jun. 2015

Follow-on offering of approx. **\$69M** in gross proceeds

Aug. 2017

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

Nov. 2018

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

Feb. 2019

US Department of Energy awards **High-Impact status** to PDV/NREL project

Sept. 2014
Acquired spectrur

Acquired spectrum from Sprint in the 900 MHz band

Feb. 2015
Listed on
NASDAQ

Mar. 2016

Begins work with utilities to provide cost effective, reliable, resilient and secure broadband solutions

May 2018

FCC approves experimental license for Ameren to test broadband operations on 900 MHz spectrum Jan. 2019

Utilities Broadband Alliance (UBBA) formed

Mar. 2019

FCC adopts 900 MHz Notice of Proposed Rulemaking

Experienced Management Team



Combining 40+ years of related industry experience



Brian D. McAuley Chairman

40+ years of experience in executive leadership, startup businesses and the telecommunications industry; co-founded Nextel Communications, Inc. and was its President from 1987 to 1995; significant knowledge of finance and business strategies.



Morgan O'Brien
Chief Executive Officer

Brings 40+ years of extensive experience in the telecommunications industry; co-founded and served as chairman of Nextel Communications, Inc.; led the creation of the first all-digital nationwide wireless network and brought push-to-talk (PTT) communication to the mass business and consumer market; well recognized as a visionary in the wireless industry.



Rob Schwartz
President & Chief Operating Officer

Brings 25+ years of expertise in the telecommunications industry as a strategic consultant to telecom, media and technology companies; formerly CEO of STI Brasil, LLC, a company focused on developing shared fiber infrastructure for wireless operators in Brazil.



Timothy Gray
Chief Financial Officer

Seasoned financial professional with 20+ of leadership experience; helped guide platforms in major initiatives to improve productivity and lower costs; employs a decisive and practical approach to bottom-line results.

We built Nextel from the ground up.

- SUCCESS IS OUR STRONGPOINT -

Board of Directors



Paul Saleh

Executive Vice President and Chief Financial Officer of DXC Technology (NYSE: DXC)

Rachelle B. Chong, J.D.

CA PUC Comm. 2006 - 2009 & FCC Comm. 1994-1997

Brian McAuley Chairman

T. Clark Akers

Managing Director, SBIC Funds
Placement Division
at FBR & Co.

Greg W. Cominos

18-year career at General Electric (NYSE: GE) focused on energy, oil & gas

Greg Haller

29-year career at Verizon in operations, sales, marketing and solutions

Mark Hennessy

34-year career at IBM holding executive management and leadership positions

Singleton B. McAllister

Extensive legal background; Senior positions held in the U.S. House of Representatives

Morgan O'Brien Vice Chairman

7 Independent

2 Internal