



Fiber to the Building & Project Velocity IP

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Project Velocity IP (VIP)

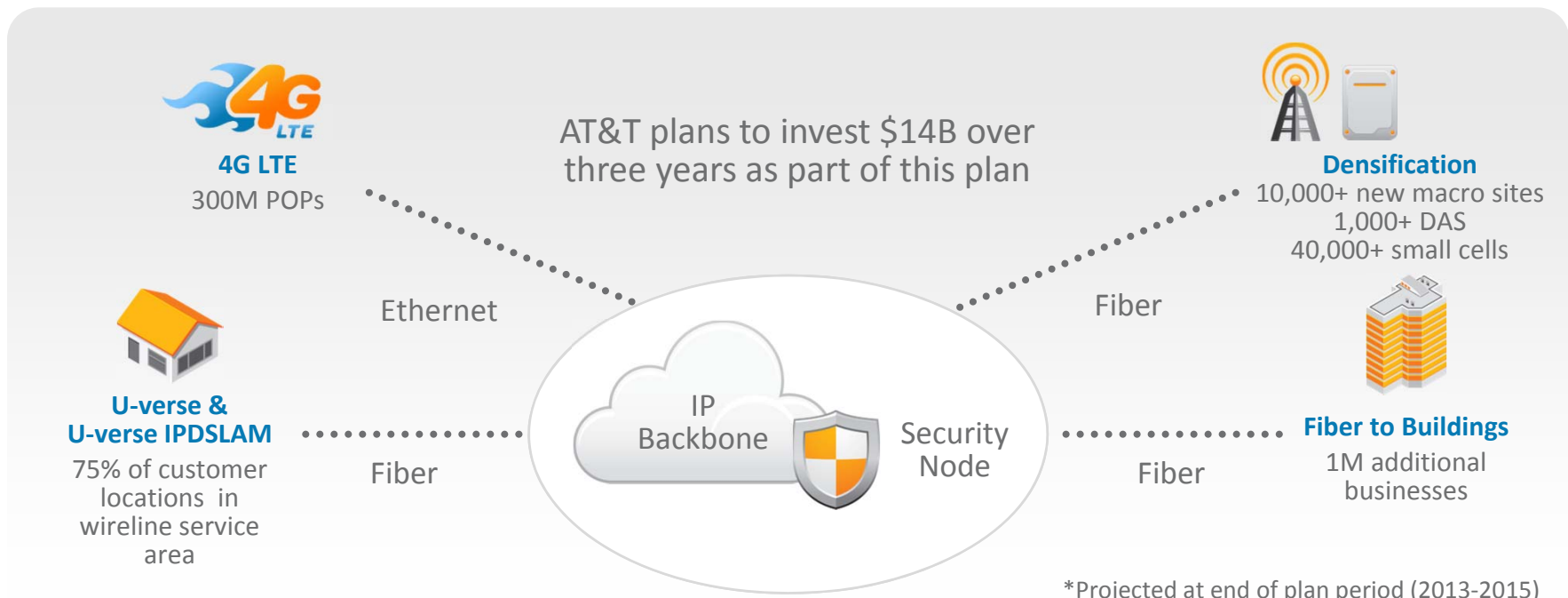
AT&T's plan to grow the business and make our services available to millions more customers.

- **\$14 billion** investment over the next three years expected to expand and enhance our IP wireless and wireline broadband networks
 - \$8 billion for wireless
 - \$6 billion for wireline
- **300 million people** expected to be covered by our 4G LTE network by year-end 2014
- AT&T plans to densify our wireless network by adding more than:
 - **10,000+ new cell macro sites**
 - **1,000+ distributed antenna systems (DAS)**
 - **40,000+ small cells**
- AT&T plans to expand and enhance its wireline IP network to approximately **75 percent** of customer locations (consumer and small business) in our wireline service area by year-end 2015
- **1 million** additional businesses expected to benefit from proactive deployment of fiber by year-end 2015
- An estimated **99 percent of customer** locations in our wireline service area expected to have high-speed IP connectivity via wireline, 4G LTE or both



Project Velocity IP (VIP)

Project VIP is expected to support the growing demand for high-speed Internet access and new mobile, app and cloud services.



Best-in-Class Customer Experience



Fiber to the Building Program

Part of Project VIP's plan to deliver fiber faster, for a faster future

- Proactive deployment meets customer request
- Accelerated provisioning model
- Connectivity for next generation services
- Enables complete solution



Fiber Sets the Foundation for Business Growth

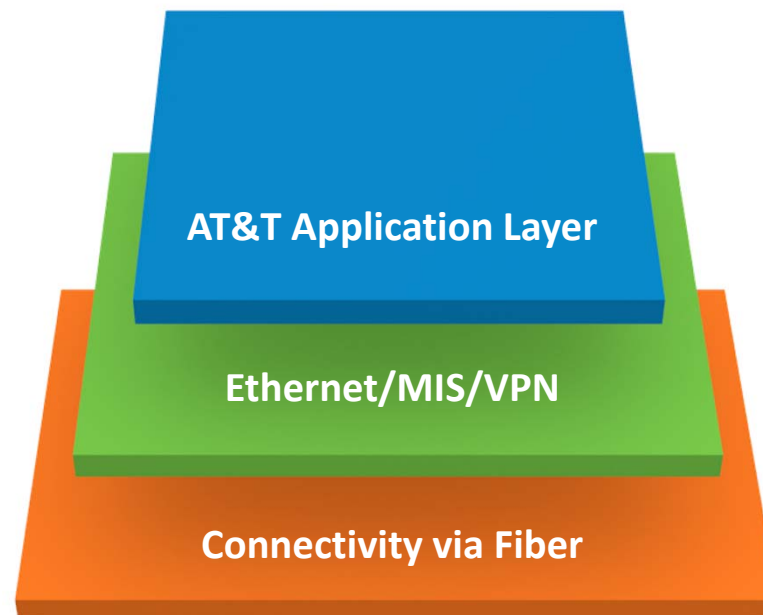
Integration requires an intelligent network

**VOIP, Cloud, Colocation,
Hosting, Remote Storage,
Video Conferencing**

**Secure access to critical
business information**

**Reliable, flexible, cost
effective solution**

**Fiber is a resilient transport
that provides high speed,
scalable bandwidth, that
will grow with the needs
of your business**



Customer Value

The availability of fiber allows for a better experience

- Delivery of service is faster & more efficient
- Competitively priced product set
- Faster speeds
- Secure
- Reliable





Rethink Possible[®]

