

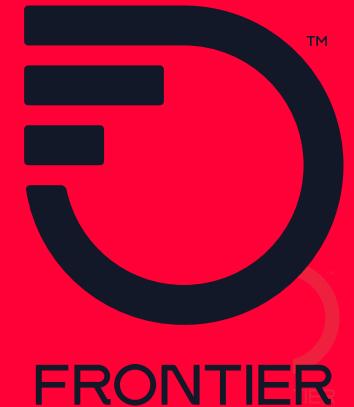
# FRONTIER

# Fiber Optic

Mount Vernon, Texas

January 26, 2026

David Russell: Vice President - External Affairs



# What is fiber?

Fiber optics is the next generation of internet. It's more efficient, resilient, and reliable than other broadband technologies. It's future - proof technology that enables a best - in - class internet experience. It's a game changer.

Fiber is a passive technology and uses less energy than competing technologies, like cable. As we upgrade our copper network to fiber, we will be on a path to reduce our greenhouse gas emissions.

- John Stratton,  
Frontier's Executive Chairman

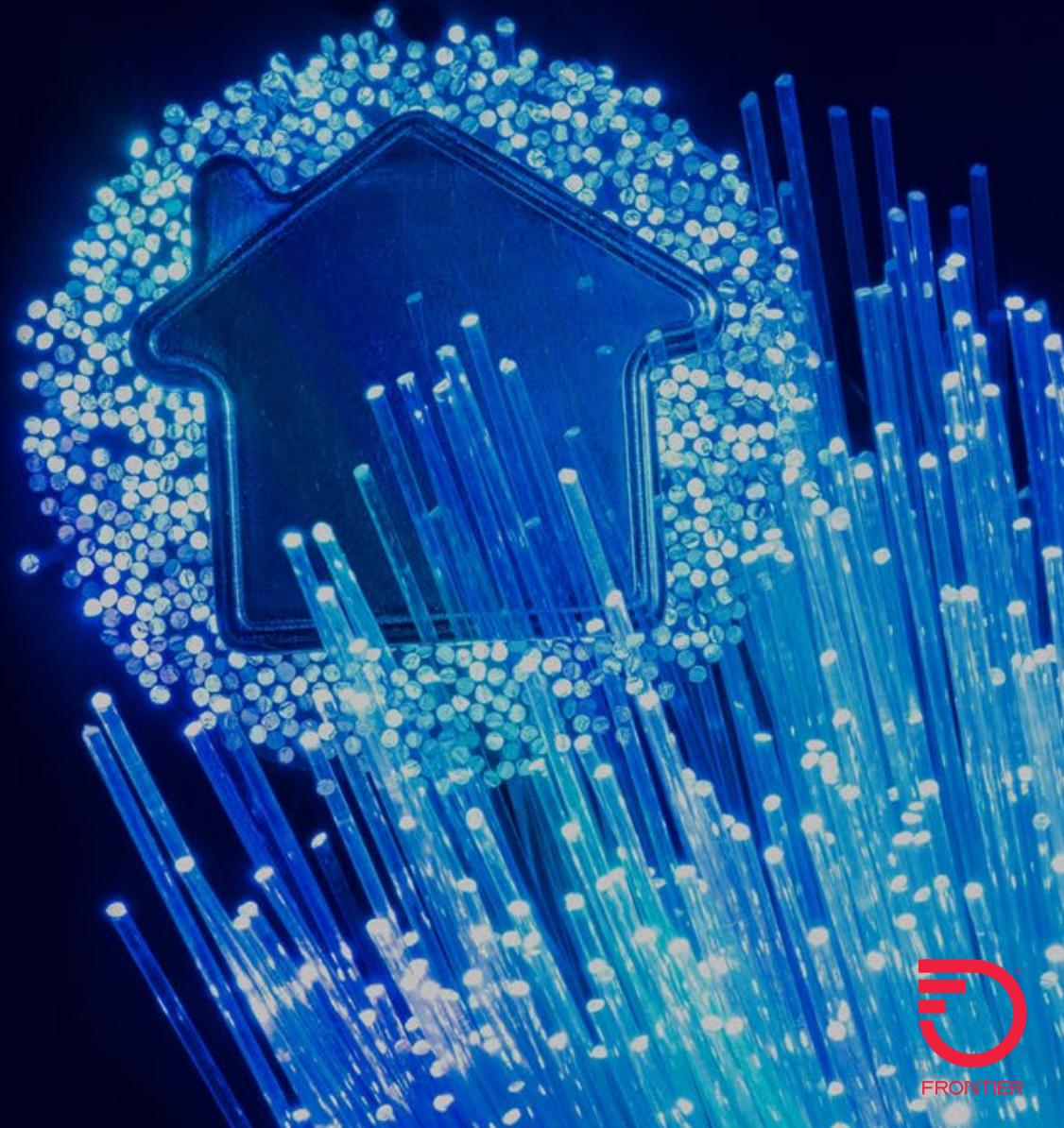
# Reliable community connections

with speeds up to



And so much more . . .

- 100% fiber-optic network
- Symmetrical upload & download speeds
- Premium 24/7 tech support
- Superior whole-home Wi-Fi
- Hassle-free upgrades
- Digital Voice services
- Multi-Device Security



# Consumer Impact



Incredibly fast internet speeds up to 7 Gigs



No "bottle necking" or internet congestion issues



Small, discreet in-home equipment



Resilient to weather and environmental interferences



Nearly unlimited bandwidth for all your devices and smart home accessories

# It's time for Your community Upgrade

What to expect during the construction process

## Before we get started

- Neighborhood inspection
- Utility marking



## Permits and Construction

- Permit requirements
- Groundwork and construction



## After Construction

- Cleaning up
- Fiber installation

Learn more at: [frontier.com/fiberconstruction](http://frontier.com/fiberconstruction)