

All Points Broadband

**Rockingham County
Broadband Update**

May 28, 2025

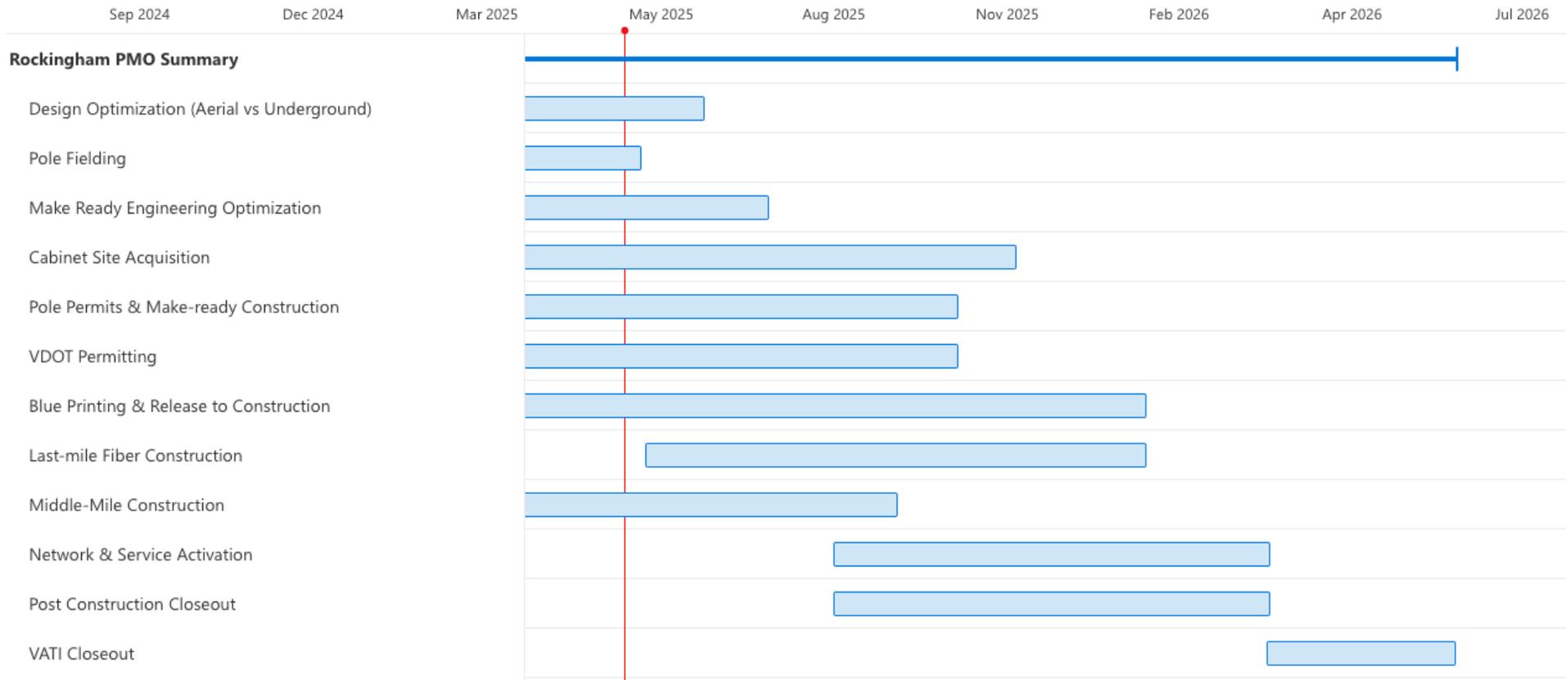
Regional Project Overall Status

- DHCD has approved BEAD / risk mitigation plan presented in September with timeline extension to June 2026
- Approved risk mitigation plan reduces poles requiring attachment to less than 20,000 across regional project
 - Approximately 3,900 poles in Rockingham County
 - Ongoing collaboration with Dominion and SVEC on make-ready process
- Dominion middle mile construction on schedule and will provide connectivity between Augusta and Rockingham
- Strong support & collaboration with multiple VDOT residencies to maximize APB's \$40M VDOT bond capacity
- On schedule for construction activities in Rockingham
 - Initial network activation expected in Q3 2025
- BEAD progressing on schedule in Virginia until further notice

Collaboration With VDOT

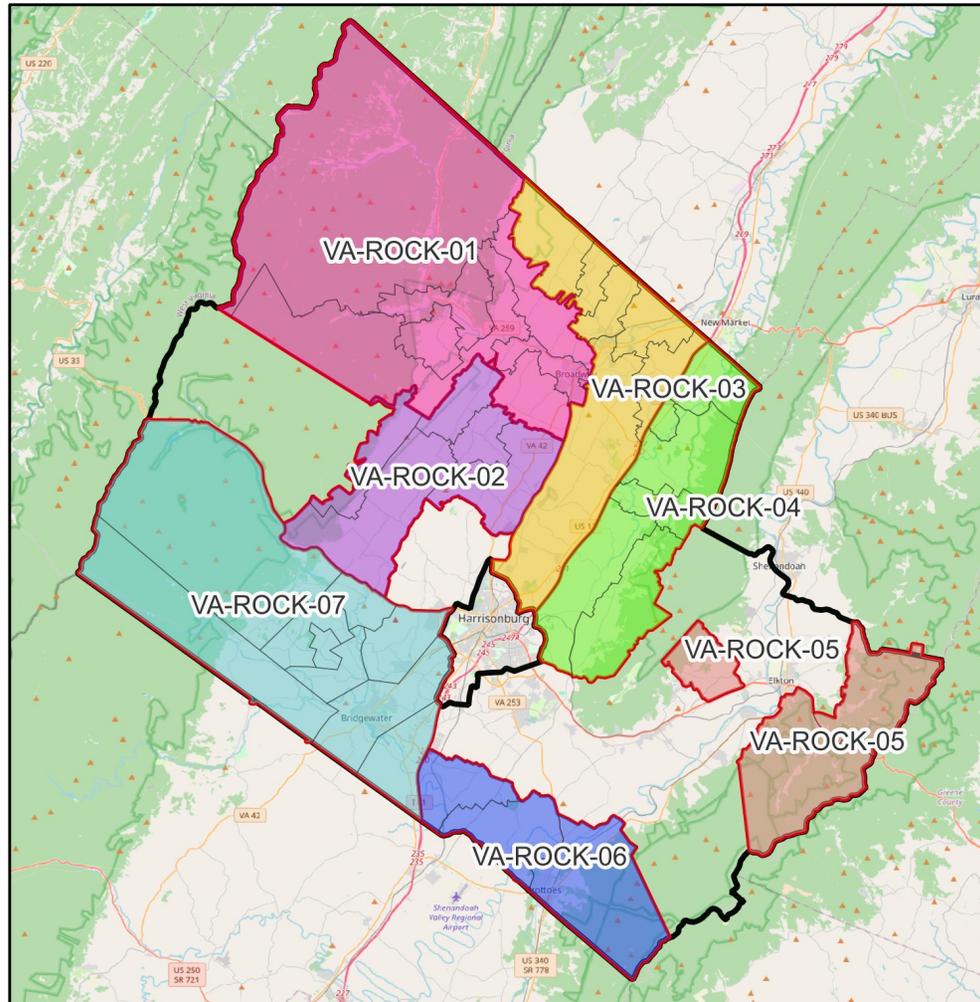
- Shifting last-mile fiber from aerial to underground requires significant coordination with and approval by VDOT residency
- Strong support & collaboration with multiple VDOT residencies
 - APB maintains \$40M state-wide bond capacity
- Last-mile fiber construction kick off meeting 5/27
 - All of ROCK-7 permits submitted and construction drawings finalized
 - Countywide aerial permit approved
 - Initial 14 miles of land use permits approved
 - Last-mile fiber construction beginning this week
- Right of way restoration to be completed in batches or by permitted area; individual homeowner issues or concerns should go to APB
- APB starting with 6 crews; requesting to ramp up to ~18 crews
 - Increasing crew count will require VDOT approval based on performance

Project Schedule Summary



- ROCK-7 Cabinet under construction; last-mile fiber construction pending approval
- Dominion middle-mile fiber: 7 miles constructed, 67 miles under construction, 14 miles in permitting, 45 miles in final design
- Marketing communications expected late July for ROCK-7, indicating service expected to be available within 60 days.
- Overall schedule caveats: final make-ready construction, excessive hard rock, crew ramp approval by VDOT

Fiber Service Area (FSA) Layout



- Service activation beginning in September 2025 with service available to locations on a rolling basis through March 2026 by Fiber Service Area / Fiber Distribution Area
- Preregister at [APBfiber.com](https://www.apbfiber.com) for notifications in advance of service

FDA Cabinet to Customer Location

- Green FSA cabinet connects to customer interconnection points, referred to as terminals or MST, that can serve up to 8 locations
- Last-mile network ends at the MST
- Service locations and estimated drop path are predetermined but not finalized until customer subscribes to service.



Pre-Launch Marketing Example



Fiber internet is coming soon—no hassle, no headaches.
Reserve your spot today at [APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon)

Hi Neighbor,

Big news: All Points Broadband is laying the groundwork for fast, reliable fiber internet—so you can stay connected without the hassle. Here's what you can expect:

- Local Support You Can Trust
- Fast, Reliable Internet - Up to 1 Gig
- Perfect for Streaming & Everyday Use

We're just a few months away from launching the first 100% fiber-optic network in your area, and you can be one of the first to get connected. **Sign up today and get 50% off your installation—just \$99 at [APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon).** Enjoy an effortless online experience from day one.

We can't wait to bring you the service you deserve!

Your All Points Broadband Team



Get your install for just \$99 at [APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon)



The Countdown to *Fiber Internet* Starts Now

Hassle-free fiber internet is coming soon!
Enjoy a Limited-Time Offer: **Get 50% off your installation—just \$99!**

Go to [APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon)



Sign up today at [APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon)

Switch to *fiber internet* and enjoy effortless connectivity!

Sign up today and get 50% off your installation—just \$99! Be one of the first to enjoy:

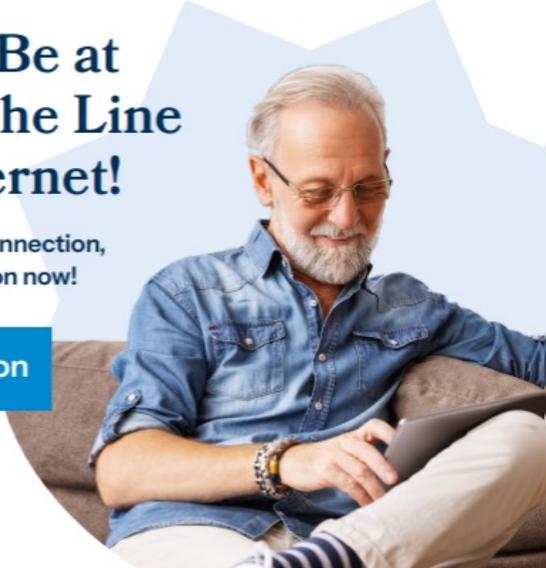
- The Right Speed For You—Up to 1 Gig
- Expert Support From Your Local Team
- No Stress Service That Fits Your Life

Pre-Launch Marketing Example

***Final Call* to Be at the Front of the Line for *Fiber* Internet!**

Don't wait for a smoother connection, claim your priority installation now!

[APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon)



There's still time to claim your spot for *priority installation!*



[Go to APBfiber.com/comingsoon](https://www.apbfiber.com/comingsoon)

Big things are happening! Your community's first 100% fiber network is almost here—get ready for:

- Local Support You Can Trust
- Fast, Reliable Internet - Up to 1 Gig
- Hassle-Free Internet that Keeps Up With You

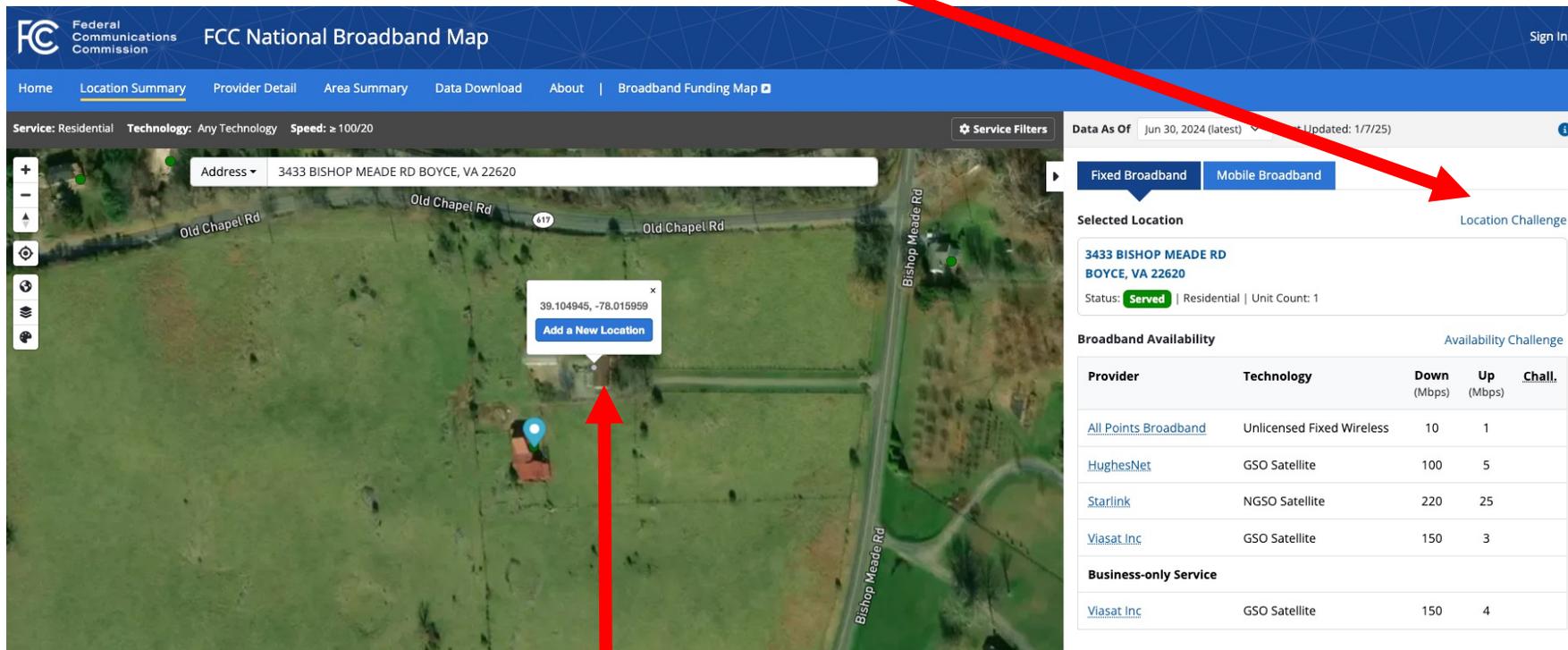
Enjoy a Limited-Time Offer:
Get 50% off your installation—just \$99!

Overview of Virginia's Implementation of BEAD (Infrastructure Act)

- Virginia has been allocated \$1.48 billion in federal BEAD funds to serve ~130,000 BEAD-eligible locations
- Virginia's BEAD program applications were due March 1st
- Application results are expected to be made public in late June or July
- BEAD-eligible list as of Mar 1st application deadline cannot be expanded; however, DHCD will continue efforts to close digital divide, so accurate mapping data remains critical

Adding or Modifying Locations through the National Broadband Map (<https://broadbandmap.fcc.gov/>)

Modify: Click on map icon for your location to begin “Location Challenge” process



The screenshot displays the FCC National Broadband Map interface. The top navigation bar includes the FCC logo, 'FCC National Broadband Map', and a 'Sign In' link. Below the navigation bar, there are filters for 'Service: Residential', 'Technology: Any Technology', and 'Speed: ≥ 100/20'. The main map area shows an aerial view of a rural area with a search bar containing '3433 BISHOP MEADE RD BOYCE, VA 22620'. A red arrow points from the 'Location Challenge' link in the right-hand panel to the 'Add a New Location' button on the map. The right-hand panel shows the 'Selected Location' details for '3433 BISHOP MEADE RD BOYCE, VA 22620', including its status as 'Served' and residential unit count. Below this, the 'Broadband Availability' table lists providers and their service capabilities.

Provider	Technology	Down (Mbps)	Up (Mbps)	Chall.
All Points Broadband	Unlicensed Fixed Wireless	10	1	
HughesNet	GSO Satellite	100	5	
Starlink	NGSO Satellite	220	25	
Viasat Inc	GSO Satellite	150	3	
Business-only Service				
Viasat Inc	GSO Satellite	150	4	

Add: Navigate to your location and click on screen above building to begin “Add a New Location” process



Thank You