



All Points Broadband NSVRC Quarterly Project Meeting

January 26, 2023

NSVRC Initiative Timeline (anticipated)

- Q1/2023: Low-level design underway and on schedule; Make ready fielding and engineering imminent
- Q2/2023: Make ready construction begins
- Q4/2023-Q1/2024: Last-mile construction underway
- Q1/2024-Q2/2024: Commencement of customer installations in completed FSAs
- Q3/2025: Substantial completion of last-mile network

Project Status

- Key dependencies for last-mile deployment:
 - 1) Middle mile capacity in place
 - 2) Utility Make Ready
 - 3) Significant queue of constructable miles
- Regional office and warehouse facility selected in Harrisonburg
 - Other site selection activities are underway (offices, materials handling, cabinets, etc.)
- OSP materials deliveries on schedule and inventory levels consistent with plan
 - Reminder: APB will not seek reimbursement for materials; remittances earned based on milestone deliveries
- Augusta County will be initial focus of Make Ready construction
 - Additional zones of activity to be announced in 2023
- APB and Dominion coordinating on State Corporation Commission (SCC) petition process
- 16% of eligible locations have already pre-registered

Project Milestone Update

- Project remains on schedule
- Initial project milestones forecast were high level estimates based on best available information at the time
- APB and NSVRC are updating project milestone tables based on more accurate forecast of staging and deliverables
- LLD Milestones have been accelerated
 - APB will build a larger queue of constructable miles to mitigate primary risk
- Fiber Construction Milestones will be condensed and deferred based on market conditions for construction vendors
 - Vendor preference for larger queue of constructable miles so that more crews can be deployed simultaneously without interruption
- Serviceable Unit Milestones will remain consistent with Construction Milestones
- Reminder: APB's progress is reported and remittances are earned in arrears, after milestones are delivered and approved (interim expenses are not reported)

Remaining Eligible Locations Outside the Project

- The FY22 VATI grant is set for the specific locations included in the polygons included with the application – grant funding cannot be used for locations outside the approved project
- There may be locations outside the project area that are still eligible for state and federal broadband funding in the future; solutions to extend service to these locations include:
 - APB private investment (for locations adjacent to approved VATI project)
 - LECAP (for locations within incumbent cable territory but not served)
 - FY24 VATI (if there are locations that cannot be served by LECAP or private funds) - **No local match expected**
- How can counties help?
 - Send customer inquiries to APBfiber.com
 - Use mapping portal to collect information about other unserved areas/location

Internal Locality Mapping Tool

- All inquiries and address checks should initially be directed to [APBfiber.com](https://www.apbfiber.com)
- APB is your committed broadband partner and appreciates all data the counties have previously provided
- As with all broadband expansion projects (and based on evolving federal maps), we anticipate that some additional data-collection and “clean up” will be required
- APB has established a mapping portal for project leads to use to document potentially unserved locations for future funding applications
- Hosted through google maps, these maps will have an easy interface and allow better data collection for future funding applications (if required)
- APB will schedule county training sessions upon request
- Map Demonstration

Website Reminder

CUSTOMER SIGN UP – APBFIBER.COM



[Check availability](#) > [Select services](#) > [Installation](#) > [Review order](#) > [Sign in](#)

Check Availability at Your Address

Start typing your address in search field.
Addresses inside of a service area are included in the list.

Enter your address, including city, state and zip:

16699 History Land Hwy Warsaw Virginia 22572 United States

Check address



We are a part of The Affordable Connectivity Program (ACP). ACP helps low-income households pay for broadband service and internet connected devices. [Learn more](#)

- Send resident inquiries of service to APBfiber.com
- Residents can pre-register for service and sign up for project updates
- Customers will be notified of service availability on a rolling basis **~90 days in advance**

Customer Sign Up

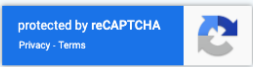
Check availability > Select services > Installation > Review order > Sign in

Check Availability at Your Address

Start typing your address in search field.
Addresses inside of a service area are included in the list.

Enter your address, including city, state and zip:

509 Nash Rd, Mt Solon, VA 22843-2818, United States



Check address

i You are inside of a planned service area.

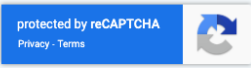
Services will be available to you soon.

To stay updated on work progress, please provide your contact information.

First Name	Last Name
<input type="text" value="Enter First Name"/>	<input type="text" value="Enter Last Name"/>
Phone Number	Email
<input type="text" value="Enter Phone Number"/>	<input type="text" value="Enter Email"/>
Company (optional)	
<input type="text" value="Enter Company"/>	



NOTE: Customers who have already pre-registered at fiber.allpointsbroadband.com DO NOT need to re-register at APBfiber.com



We are on our way:
Service is currently unavailable today at this address. However, the customer should register the location so APB will alert them the moment they are able to receive services.

Infrastructure and Investment Jobs Act (IIJA) Digital Equity Act – State Planning Grant Program

- Governor Youngkin has established DHCD as the lead on all IIJA Broadband Programs, including the Digital Equity Act
- Approval of ~\$1.2M in Planning Funds Received!
 - Prepare Virginia Digital Opportunity Plan
 - Conduct needs assessments of digital opportunity in Virginia
 - Develop an action plan to address identified needs
- State, regional, and local level planning efforts





Thank You