

Ensuring Infrastructure & Access to Broadband Internet in Rural Georgia

National Equity Atlas Fellowship

NEA Project Goal & Summary:

This project aims to promote equitable and accessible broadband internet in rural counties of Georgia.

Our objective is to bridge the digital divide in disadvantaged communities by emphasizing the importance of accessible broadband internet and advocating for infrastructure investments.

This project is closely tied to the Affordable Connectivity Program (ACP) and provides data and framing to strengthen the fight for internet equality and digital equity in rural Georgia.





Who We Are

Fair Count is a nonpartisan nonprofit organization that builds long-term power in communities that have been historically marginalized and underrepresented in civic functions like the U.S. Census, voting, and redistricting.

How We Work

Fair Count focuses on building long-term relationships and using every available civic function as catalysts for continued civic engagement and fair, accurate representation.



Affordability Connectivity Program (ACP) Overview

What is the ACP Program?

ACP Program (National Program) came into effect in December of 2021 to replace the Emergency Broadband Benefits Program (EBB) that provided support for broadband services and certain devices to help low-income households stay connected during the COVID-19 pandemic.

ACP Sign Up Requirements

Medicaid

SNAP Benefits

Household Income Threshold



Connecting Matters

Why does internet connectivity matter?

- Access to essential services
- Education
- Healthcare

What makes it an inequity?

• individuals living in certain areas have fewer opportunities and resources available to them simply because of where they live.

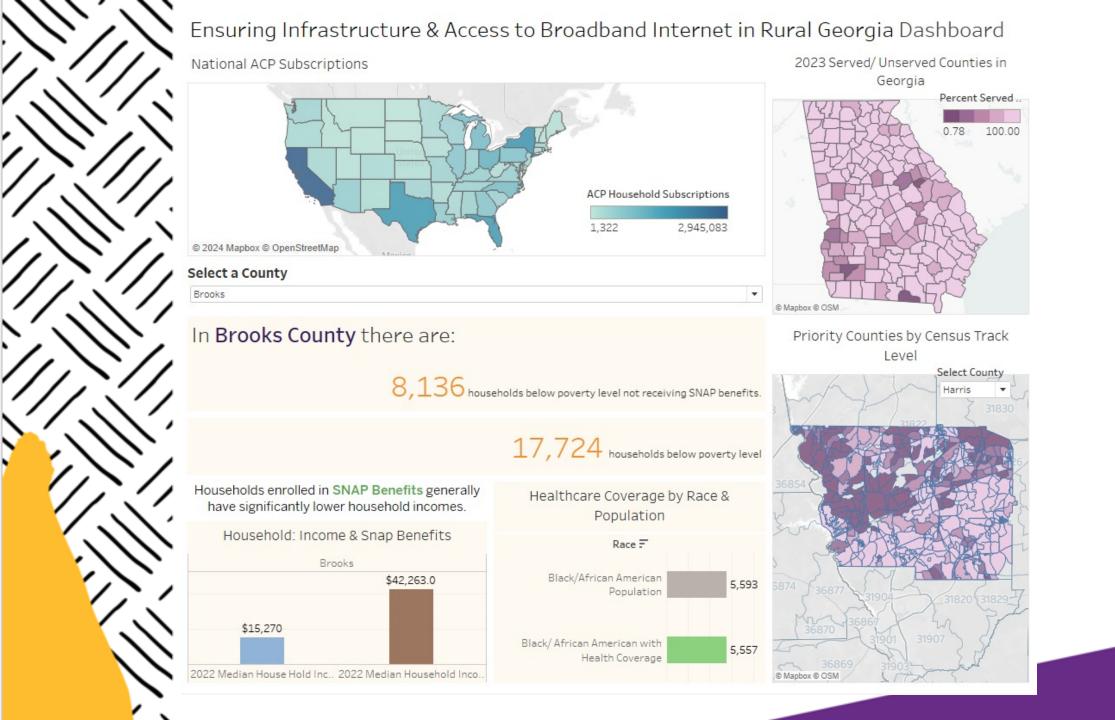


The Data

National Number of "ACP" subscriptions by state

Georgia counties by percent of served/unserved

Georgia counties characteristics



Ensuring Infrastructure & Access to Broadband Internet in Rural Georgia Focus Counties: Heathcare Coverage 2022 Median National Affordability 2023 Georgia Infrastructure & Broadband Availability Census Track By Race/Population Household Income: SNAP Benefit Access to Broadband Availability Percent Served 100.0 Select County (Multiple values) There are seven specific counties that have been divided Census Track: Percentage... into smaller geographical units known as census tracts. The census tracts shown here are delineated by a bolded, dark blue border. Areas with a higher concentration of shading on census tracts represent a smaller percentage of access to broadband internet. County Displayed: Harris County, GA



Product Design

End Users:

Organizers
Local community leaders

Design Considerations:

Filtered Dashboard: Online

Tableau Story: Printable version

On Going Use:

Implemented throughout Fair Count



Key Takeaways

- Stronger communities are built with reliable and quality internet connectivity.
- Who is included or excluded in the data and what is the reasoning behind it?



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