Our Impact in New Jersey

- 52,000 customers served
- 95 employees
- $3 million paid in taxes & fees in 2021*
- $10 million 2021 capital investment*

SERVING NEW JERSEY

Charter’s insourced, U.S.-based workforce includes 95 people in New Jersey.

Our largest employment centers are housed in Palisades Park, Fort Lee, and Westfield.

We serve 14 communities across the state.

EXPANDING BROADBAND ACCESS

In 2021 alone, Charter extended its network to reach more than 1.1 million additional homes and small businesses across the country, about 30% in rural areas.

EMPOWERING OPPORTUNITY FROM COAST TO COAST

Charter Communications is a leading broadband connectivity company and cable operator providing superior high-speed internet, voice, video, and mobile services under the brand name Spectrum to more than 32 million customers across 41 states.

We’re driving innovation and growing economies from coast to coast and in communities big and small. From 2017-2021 alone, Charter invested over $40 billion in infrastructure and technology – contributing significantly to the U.S. economy.

Our investments are paying off—Spectrum Internet ranks #1 in rural internet service in the U.S. News & World Report 2021-22 “Best Rural Internet Service Providers” rankings.

Every day, we work to deliver on our core business objective: providing superior products with great customer service.
MEETING CUSTOMER NEEDS WITH SUPERIOR PRODUCTS AND SERVICES

**Spectrum Internet**: Spectrum’s hybrid fiber network delivers gigabit speeds across our entire footprint and offers fast, reliable service with no modem fees, no contracts, and no data caps.

**Spectrum News Networks**: Charter provides 24/7 news, sports, and weather coverage, along with In Focus public affairs programming on over 30 news channels in 12 states and nationally on the Spectrum News App.

**Spectrum Mobile**: Spectrum Mobile delivers fast, reliable mobile service to our customers from coast to coast. And now, Spectrum Mobile customers with compatible phones can connect seamlessly to nationwide 5G with no extra fees.

**Spectrum Voice**: Spectrum Voice offers unlimited local and long distance calling to the U.S., Canada, Mexico, Puerto Rico, Guam, U.S. Virgin Islands, Northern Mariana Islands, and American Samoa.

**Spectrum TV**: Spectrum offers over 200 channels on our all-digital network, including diverse, multicultural programming, such as that featured on Spectrum’s Mi Plan Latino, and inclusive features like Spectrum Guide Narration for customers with visual disabilities.

INVESTING IN OUR WORKFORCE AND THE COMMUNITIES WE SERVE

Charter’s insourced, U.S.-based workforce includes more than 93,000 highly-skilled employees, nearly half of whom identify as a person of color and nearly 10% have a military affiliation.

We offer:

- A $20 per hour minimum wage with generous benefits, including medical, life and disability, education and training, and a generous retirement plan.
- A highly-regarded, Department of Labor-certified Broadband Field Technician Apprenticeship program.

Through our Spectrum Community Assist program and Spectrum Digital Education grants, Charter will invest more than $30 million in communities across our 41-state footprint by 2025.

ADVANCING ACCESS

**Increasing Access to High-Speed Internet Service in Rural America**

In addition to our ongoing network expansion, Charter’s multi-year, multi-billion-dollar rural construction initiative will add over 100,000 miles of fiber-optic network infrastructure to deliver gigabit-speed internet access to more than 1 million currently-unserved, mostly rural homes and small businesses across the country.

IMPROVING ADOPTION

**Addressing the Affordability Gap**

To make high-speed internet service more accessible for low-income learners and seniors, we offer Spectrum Internet Assist, a high-speed (30/4 Mbps), low-cost broadband service for qualified customers. We also actively participate in the FCC’s Affordable Connectivity Program, which offers eligible households savings of $30/month on internet service.

**Improving Internet Adoption**

To increase adoption and access to technology, we offer philanthropic support to community organizations that provide computers, digital education classes, and technology labs for thousands across the country.