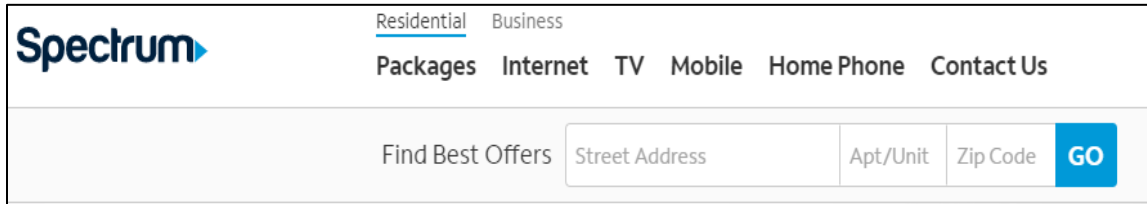


Attachment C – 100/100 Mbps Speeds Currently Delivered

Charter currently provides gigabit symmetrical services to residential and business locations in the state of Nebraska where our FTTP EPON Network is available.

Charter’s user-friendly website, [www.spectrum.com](http://www.spectrum.com), includes address specific information for future residential customers, accessible through an embedded location-based search engine. The “Contact Us” link includes a support line for internet, television and home phone and a separate line for mobile support for ease of access.



An example of our website advertising to current FTTP EPON customers in Nebraska can be found by going to [www.spectrum.com/internet](http://www.spectrum.com/internet) and entering in the following address in the 'Find Best Offers' line: 7308 Anselm Ln, Lincoln, NE 68516.

Residents within our FTTP EPON footprint, such as the new home on Anselm Lane, see:

**Spectrum** \$0.00/mo ▼  
\$0.00 initial order total

## Services

Need help with your order? Call [1-855-839-4246](tel:1-855-839-4246) 📍 [7308 Anselm Ln, 68516](#)

SHOW ME OFFERS WITH:

Internet  TV  Home Phone

**ORDER NOW & SAVE \$50**

**INTERNET ULTRA**  
**500 Mbps**

- Turbocharged Internet for smart home devices and streaming on multiple screens with speeds up to **500 Mbps**
- Add Spectrum Advanced WiFi for complete control over your WiFi network
- NO Contracts, NO Data Caps and a FREE Modem

📌 Eligible for Spectrum One savings. [See details](#)

**\$39<sup>99</sup>/mo**  
for 24 mos

[ADD OFFER](#) [Plan details](#)

**ORDER NOW & SAVE \$50**

**INTERNET GIG**  
**1 Gbps x 1 Gbps**

- Our fastest Internet for fully connected smart homes, exceptional gaming and tons of bandwidth with up to **1 Gbps x 1 Gbps upload and download speeds**
- Add Spectrum Advanced WiFi for complete control over your WiFi network
- NO Contracts, NO Data Caps and a FREE Modem

📌 Eligible for Spectrum One savings. [See details](#)

**\$59<sup>99</sup>/mo**  
for 24 mos

[ADD OFFER](#) [Plan details](#)