

Stealth Broadband — Technical Capability Statement

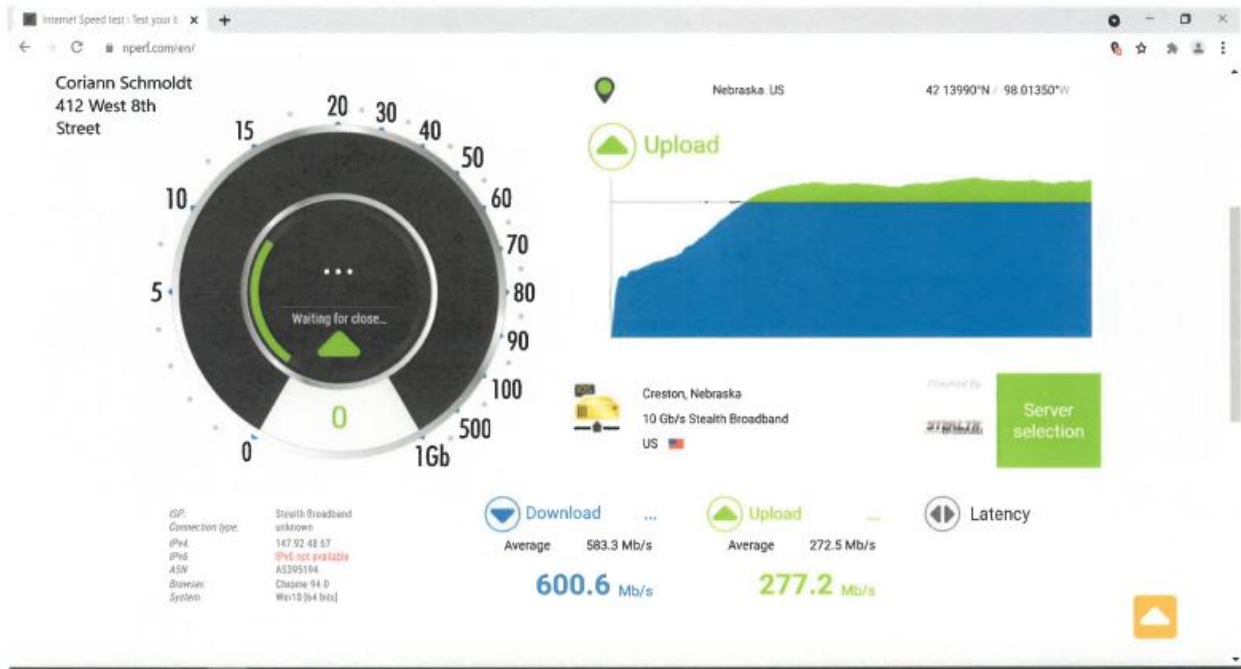
Stealth was founded in 2016 with a vision of providing exceptional, affordable, and reliable high-speed to unserved and underserved areas of Nebraska. Stealth has proved this by building our network, with our own funding, from 1 to 18 service areas in less than 5 years. Stealth is a Nebraska based company, owned by people from Nebraska. We have made it our goal to close the digital divide in Nebraska and help to ensure that future generations do not have to worry about whether or not their small community will thrive in years to come. We want future generations ensured that they would have the same opportunities larger communities have regarding access to broadband.

Our technical team has successfully delivered speeds of over 100mbps for more than 5 years. Our company has shown such great success that we have wait lists for each town that we are applying for. For any given service area, we will have 6 technical staff designated to those specific areas. If granted the funds to build the proposed areas, we will continue to serve customers just as we have for 5+ years.

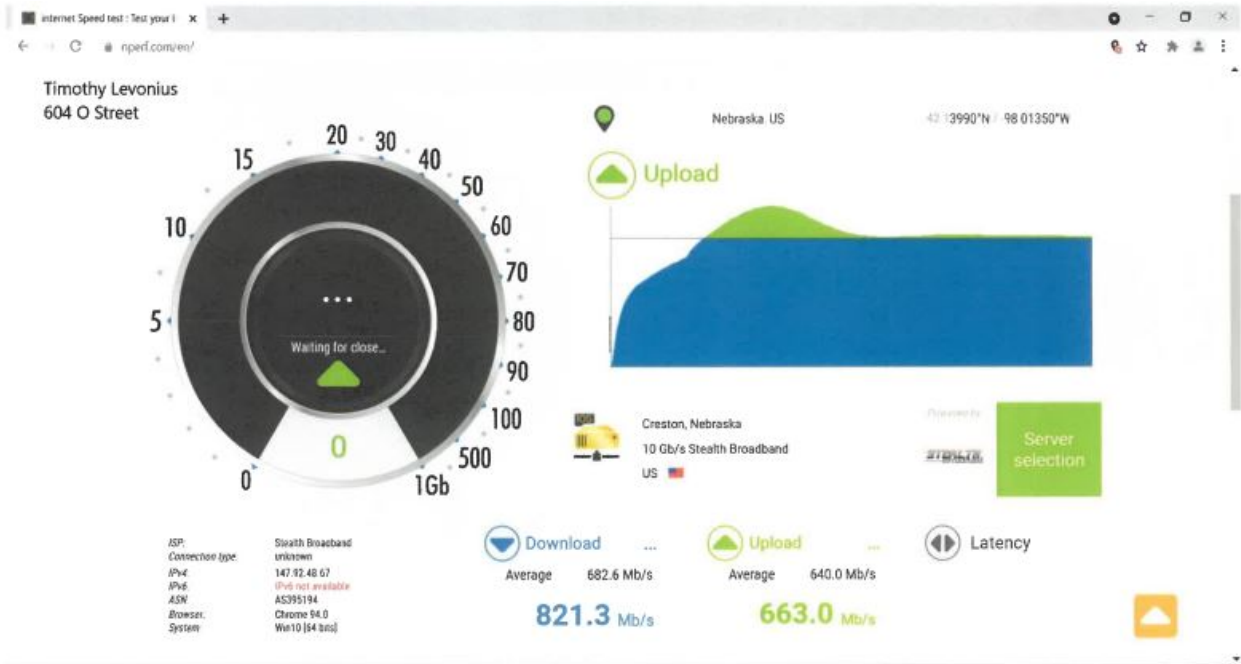
In addition, Stealth has already completed one of our 6 projects that we were awarded in January of 2022 through the previous round of Nebraska Broadband Bridge Program. Lake Oconee is completed with 20 customers up and running and several more signed up and in the install process. We have the experience and staff to manage these project and rely on Nebraska contractors to perform our construction and splicing.

To prove that we are serving customers more than 100/100 megabytes per second, please see attachments 1 through 4 from our Neligh Fiber to the Home expansion.

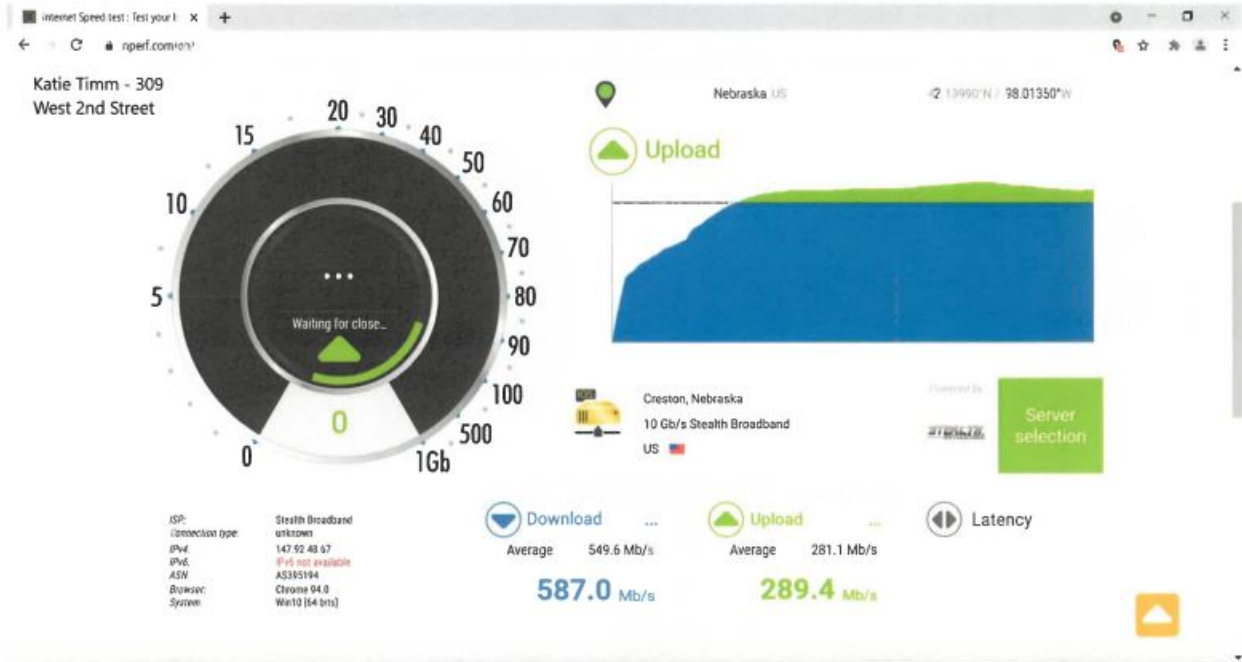
Attachment 1 — Coriann Schmoldt — 412 West 8th Street — Neligh, Nebraska



Attachment 2 — Timothy Levonius — 604 O Street — Neligh, Nebraska



Attachment 3 — Katie Timm - 309 West 2nd Street - Neligh, Nebraska



Attachment 4 — Chad Werner - 305 F Street - Neligh, Nebraska

