CONNECTING OUR COOPERATIVE COMMUNITIES

BLACKFOOT'S INVESTMENTS DELIVER HIGH SPEED INTERNET

Based on Blackfoot's Cooperative Service Area...



Western Montana

[Service Area Population Density¹]

2 people / square mile



Compared to a more urban city setting...

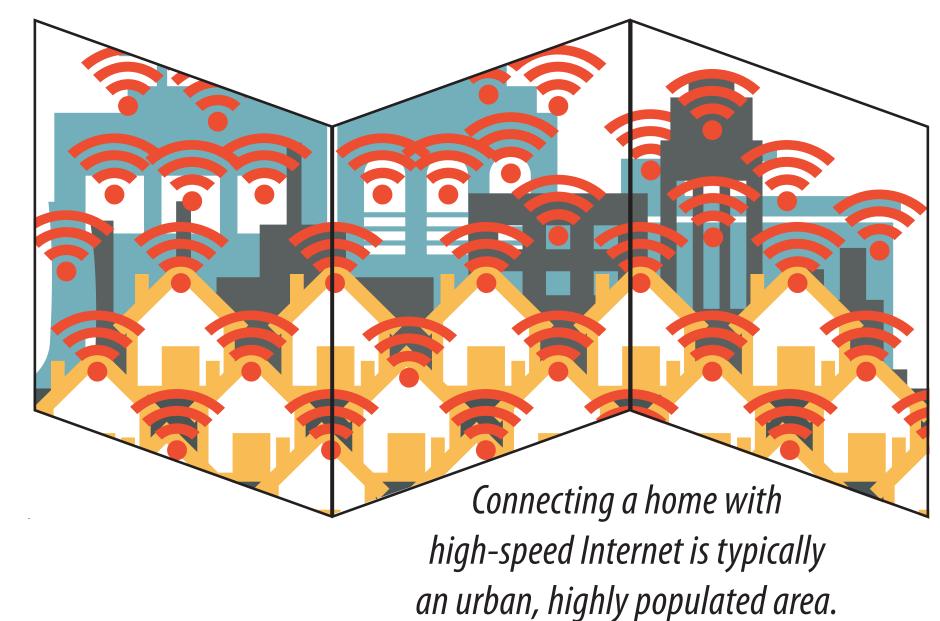


Seattle

[Seattle Population Density²]

7,782 people / square mile

(That's nearly 4,000 times more people per square mile!)



We love living in Montana, and all the Big Sky State has to offer. Our rural setting is wide open with no crowds – but it also means fewer people to share in technology expenses.

Blackfoot's service area spans 6,500 square miles across

Western Montana, keeping our rural communities connected.

Blackfoot's investments to maintain our rural service areas includes 4,800 miles of copper line and 980 miles of fiber.

Blackfoot is your local partner with direct access to many popular web content providers and we deliver the fiber backbone for area cell service.

WE SERVE OVER

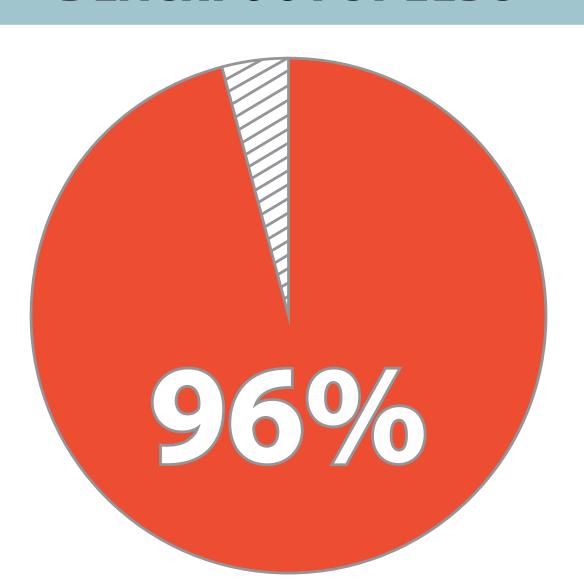
COMMUNITIES

SCHOOLS

1,400 **BUSINESSES**

10,300 **HOMES**

BLACKFOOT SPEEDS



of Blackfoot's Cooperative customers can get high speed Broadband Internet in their rural location!³

DIRECT CONNECTIONS

Blackfoot has many Internet Peering Partners, including some of the most popular websites, like Netflix, Google and Facebook. We're able to provide our customers direct access to their content, resulting in a faster connection and better user experience. Blackfoot also delivers fiber to 19 cell towers in Western Montana, enabling cell phone data and phone connections.



1) Based on the number of Blackfoot Telephone Cooperative customers throughout our service area, including Alberton, Alberton South, Alta, Arlee, Avon, Charlo, Clinton, Condon, Dixon, Drummond, Haugan, Noxon, Ovando, Philipsburg, Plains, Potomac, Powell, ID, St. Ignatius, St. Regis, Seeley Lake, Superior and Thompson Falls. 2) Statistics from <u>www.censusreporter.org</u>.

3) Blackfoot uses the same technology that is used by national broadband providers.