

Town of Windham, NH

Broadband Availability for Uses that Require Moderate Speed*

This map displays broadband availability based on data submitted to the NH Broadband Mapping & Planning Program as of **September 2014**.

Broadband Availability at Moderate Transmission Speeds

- Service Available New
- Service Not Available New

*Moderate broadband speed is defined as:
Advertised Download Speed: 3 Mbps - 6 Mbps
Advertised Upload Speed: 1.5 Mbps - 3 Mbps

Uses that require a minimum of moderate speed broadband:

- Medium to high social media use
- Sending/Receiving medium to large-sized documents or files (photos, word processing)
- Streaming SD content; buffering not a concern; downloading High Definition (HD) content (movies, video) speed a concern
- 3-5 internet devices possible
- VPN access needed, speed of operation important but not critical to job function
- Multiple functions performing simultaneously required (e.g. web browsing, streaming video/music, downloading content), but not concerned with potential slowness of downloads
- Low quality, small window frame videoconferencing (Skype)
- Cloud-based computing and data storage

Map Notes:

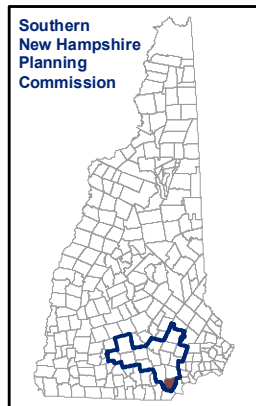
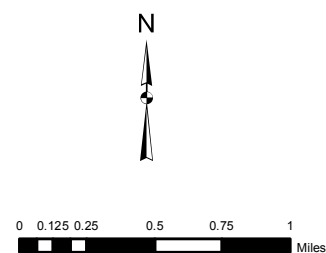
Service providers submitted data to the NH Broadband Mapping & Planning Program (NHBMP) in a range of geographies, including addresses, road segments, census blocks, census tracts, etc. For mapping purposes, all data are aggregated and displayed at the census block level. A census block is mapped as "served" if service is delivered to any part of the block.

Note that satellite and cellular internet are excluded from this analysis and display.

The GRANIT System at the University of New Hampshire is responsible for the management of the inventory and conducts updates to these data every 6 months.

Figure 2

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Map Date: December 2014

