

CenturyLink
Annual Report on Broadband Improvement Merger Commitment
Docket UT-082119
July 1, 2009 to December 31, 2010

	Wire Center	Site Name	Total Additional Access Lines Enabled	R1 Additional Access Lines Enabled	Maximum Data Speed of Upgraded Equipment	Addl R1 Lines Capable of up to 1.5 Mbps	Addl R1 Lines Capable of above 1.5 Mbps to 3 Mbps	Addl R1 Lines Capable of above 3Mbps to max data speed
1	Quilcene	Lords Lake			1.5 Mbps			
2	Toppenish	East Toppenish			1.5 Mbps			
3	Toppenish	McKinnley Rd			1.5 Mbps			
4	White Salmon	Bates Rd			1.5 Mbps			
5	Goldendale	97 North			10 Mbps			
6	Harrah	Adams View			1.5 Mbps			
7	Prosser	Gap Road			10 Mbps			
8	Wapato	Branch Road			10 Mbps			
9	Wapato	Konowac Pass			10 Mbps			
10	Stevenson	Wauna Lake			1.5 Mbps			
11	Wishram	Wishram			10 Mbps			
12	Prosser	Benton REA			10 Mbps			
13	Prosser	MK22			10 Mbps			
14	Wapato	Parker			1.5 Mbps			
15	Sunnyside	Ida Belle			10 Mbps			
16	Prosser	Canyon View			1.5 Mbps			
17	Wapato	Lateral North			1.5 Mbps			
18	Stevenson	Skamania Landing			1.5 Mbps			
19	Harrah	Brownstown			1.5 Mbps			
20	Goldendale	Pond			1.5 Mbps			
21	Goldendale	Woodland			1.5 Mbps			
22	Grandview	Evans Road			1.5 Mbps			
23	Grandview	Biey Hill			10 Mbps			
24	Sunnyside	Alexander Road			1.5 Mbps			
25	Sunnyside	Tear Road			1.5 Mbps			
26	Goldendale	Harms			10 Mbps			
	Total		3,742	2,667				

Merger Commitment 8 - Broadband Improvement

CenturyTel and Embarq agree that United will provision broadband to 2,200 residential lines which currently are not broadband capable over (3) years, commencing upon the close of the merger. Annual progress on this conditions will be apparent, as measured by the number of residential access lines that become DSL enabled. An annual report will be provided to the Staff and Public Counsel specifying

- a. The number of lines enabled;
- b. The wire centers where those lines are located;
- c. The data speeds for each upgraded wire center, as measured by the maximum speed the upgraded equipment is capable of providing; and,
- d. The number of lines in the upgraded wire center capable of reaching the following downstream data speeds: Up to 1.5 megabits per second ("Mbps"); above 1.5 Mbps up to 3 Mbps; and, above 3 Mbps to maximum data speed.

 These sites are speed limited to 1.5 Mbps due to T1 Transport.

Note: Information on lines 1-11 was included on CenturyLink's initial annual report on this broadband commitment filed on July 1, 2010