

# NTIA's Capital Region Communities with Broadband Need

## Need

- Inaccessability
- Inaccessability & Slow
- Slow

## Key. Place (Tract) Percentage Households w/o Internet Access, Ookla Speedtest Median Mbps:

1. Albany (8) 29.6%, 75.39/11.22
1. Albany (11): 40.0%, 34.89/11.77
1. Albany (25): 32.3%, 80.87/13.18
2. Colonie (137.03): 4.6%, 19.89/10.79
3. Renselaerville (148.02): 18.8%, 24.80/6.28
4. Austerlitz (8): 16.8%, 23.83/9.33
5. Hudson (12): 32.4%, 82.11/6.38
6. Taghanic (15): 25.8%, 84.29/14.84
7. Ancram (17): 13.6%, 19.57/8.96
8. Lexington (804.02): 26.3%, 49.62/10.15
9. Cairo (805.01): 26.6%, 74.93/6.47
10. Catskill (810): 32.5%, 75.81/6.49
10. Catskill (811.01): 26.0%, 64.80/7.70
10. Catskill (811.02): 26.6%, 76.18/6.61
11. Troy (404): 25.4%, 40.61/10.86
12. Rensselaer (515): 27.6%, 62.81/11.40
13. Hoosick (517.01): 25.2%, 98.98/11.67
14. Schenectady (208): 31.4%, 80.97/11.85
14. Schenectady (210.01): 22.8%, 21.00/11.49
14. Schenectady (210.02): 32.9%, 61.76/11.48
14. Schenectady (217): 25.9%, 65.96/21.59
15. Warrensburg (730): 28.0%, 58.90/10.92
16. Sand Creek (735): 24.1%, 10.93/1.22
17. Johnsburgh (740): 14.1%, 12.74/2.81
18. Dresden (820.02): 26.70%, 14.89/5.47
19. Hebron (860): 36.9%, 12.74/3.23
20. Argyle (870): 25.7%, 41.70/10.99

