

	All Areas		Urban Areas		Rural Areas	
	Pop. Without Access	% of Pop.	Pop. Without Access	% of Pop.	Pop. Without Access	% of Pop.
New Mexico	431,125	20%	156,432	9%	274,693	61%
Arizona	898,724	13%	487,930	8%	410,794	63%
Colorado	539,327	10%	180,754	4%	358,573	53%
Utah	180,004	6%	77,530	3%	102,474	39%

Tribal Lands Without Access to Fixed Advanced Telecommunications Capability by State

	Pop. Without Access	% of Pop.
New Mexico	108,604	80%
Arizona	162,382	95%
Colorado	11,875	87%
Utah	24,919	78%

Overall Adoption Rates for Fixed Advanced Telecommunications Capability by State and U.S. Territory

	25 Mbps/3 Mbps
New Mexico	30%
Arizona	45%
Colorado	52%
Utah	41%

FCC National Statistics:

- A persistent urban-rural digital divide has left 39% of the rural population without access to fixed broadband
 - By comparison, only 4% living in urban areas lack access
- 41% of Tribal Lands residents lack access
- 41% of schools have not met the Commission's short-term goal of 100 Mbps per 1,000 students/staff.
- Internationally, the U.S. continues to lag behind a number of other developed nations, ranking 16th out of 34 countries.