

BACKGROUND: IOWA TELECOM

Rural carrier serving 250,000 lines in three study areas in Iowa

Current residential service rate: **\$16.60** (less than rates in West Virginia, Vermont, Maine and other states currently receiving support under the non rural mechanism)

Service offerings include CLASS, bundled broadband and video

USF receipts: No High Cost Loop Support because loop costs are too low.
Interstate Access Support = **\$400,000** per month, or **\$1.61** per line.

Impacts of granting relief:

- Iowa Telecom's USF support increases from \$4.8 million to \$27 million annually
- Qwest-Iowa support increases by \$6.3 annually (only Iowa non-rural)
- Iowa Telecom's claim: Net increase to Fund: \$7.7 million annually
- Likely: Fund will increase more as Iowa wireless ETCs receive support (identical support rule)
- Ten states that receive non rural support now will lose \$20.8 million annually

Iowa Telecom's current support is higher per line than support received by a number of non-rural companies:

Iowa Telecom (average)	\$1.61
Verizon-Maine	\$0.23
Qwest-South Dakota	\$0.67
Windstream-Nebraska	\$0.83
Qwest-Nebraska	\$1.27

Impact of granting Iowa Telecom's request:

Iowa Telecom's support increases from \$1.61 per line/mo to \$9 per line/mo. Per line support decreases in other states served by non-rural carriers.

USF Support Losses by State if the FCC Grants Iowa Telecom Petitions

State	Current Support	Change	New Support	Support % Change
AL	\$ 44,248,705	- \$ 4,350,283	\$ 39,898,421	- 10%
KY	\$ 16,958,529	- \$ 3,512,067	\$ 13,446,462	- 21%
ME	\$ 1,915,023	- \$ 1,319,440	\$ 595,583	- 69%
MS	\$199,245,840	- \$ 4,883,755	\$194,362,085	- 2%
MT	\$ 20,866,596	- \$ 791,165	\$ 20,075,431	- 4%
NE	\$ 10,773,160	- \$ 1,869,036	\$ 8,904,124	- 17%
SD	\$ 2,626,867	- \$ 718,123	\$ 1,908,743	- 27%
VT	\$ 9,929,071	- \$ 777,200	\$ 9,151,871	- 8%
WV	\$ 26,962,375	- \$ 1,978,708	\$ 24,983,667	- 7%
WY	\$ 14,083,508	- \$ 565,253	\$ 13,518,254	- 4%
Total	\$347,609,672	- \$20,765,031	\$326,844,642	- 6%