

An Active 2025



Mike Romano • August 2025 •

Universal Service



The Backdrop

Leadership



Brendan Carr
Chairman



Geoffrey Staghorn
Commissioner



Nathan S. Johnson
Commissioner



Anna M. Gomez
Commissioner



Animals

Biotechnology

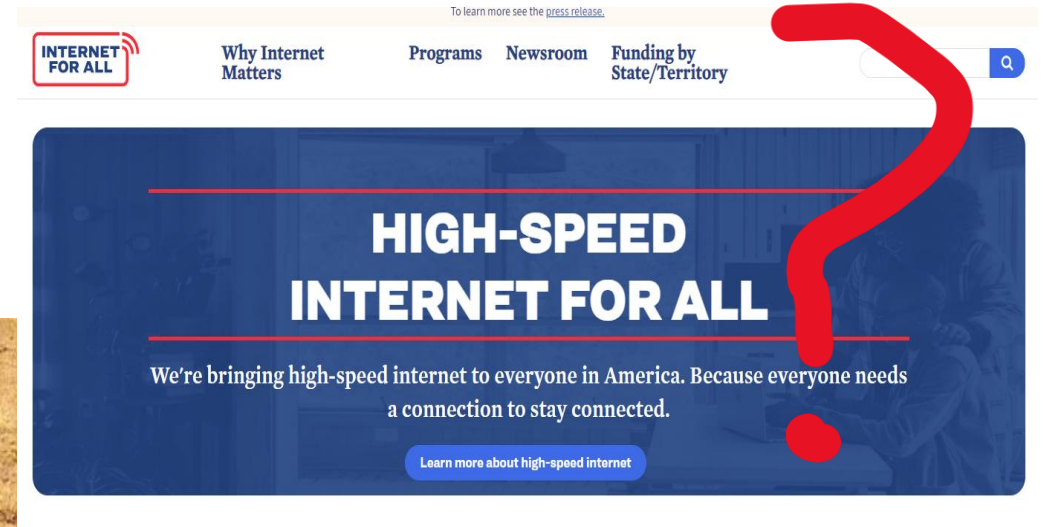
Broadband

ReConnect Loan and Grant
Program

[Program Overview](#)

About

The ReConnect Program offers loans, grants, and loan-grant combinations to facilitate broadband deployment in areas of rural America that currently do not have sufficient access to broadband. In facilitating the expansion of broadband services and infrastructure, the program will fuel long-term rural economic development and opportunities in rural America.





The Courts



Hooray – we won! (Or did we?)

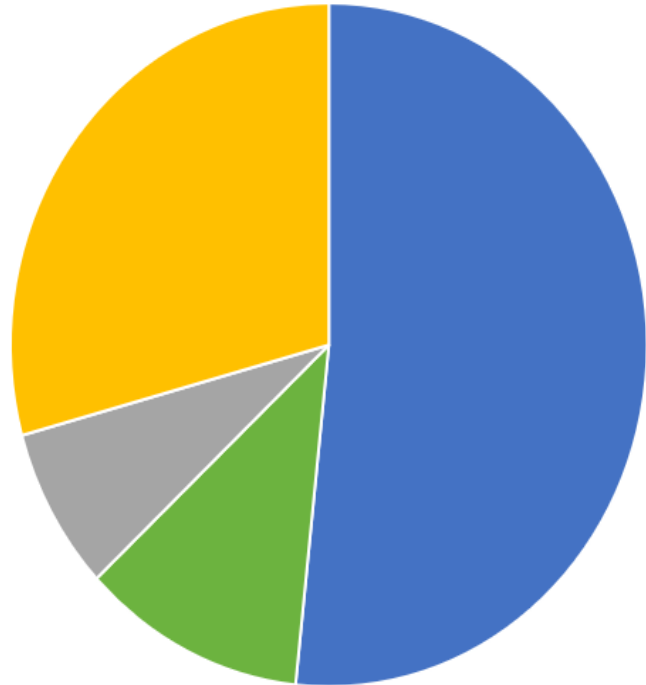
- **Compelling 6-3 Majority at Supreme Court**
 - No individual delegation issues
 - No “double-layered” delegation
- **But wait – there’s more!**
 - Not taking no for an answer – either in court or back at the FCC
 - 254(c)(3) and (h)(2) (Art. I)
 - Private nondelegation BUT statutory and Appropriations Clause (Art. II)
 - APA process
- **Future of Universal Service?**
 - Out of the fire and back into the frying pan . . .

The FCC



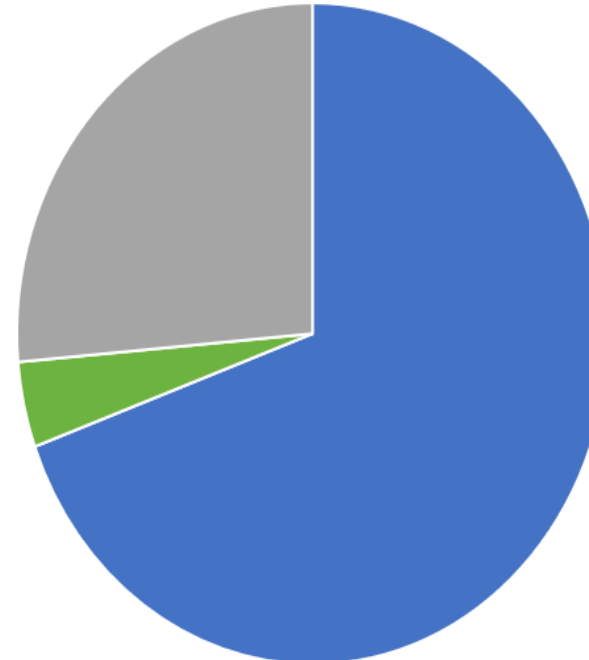
USF Baseline

State	BLS	ICC	ACAMII	HCL	ACAM	CAFII_AUC	FHCS_CETC	RDOF	EACAM	Total
Montana	\$ 31,340,227	\$ 7,248,798	\$ 15,108,981	\$ 3,601,488	\$ 24,699,516	\$ 919,348	\$ 3,970,840	\$ 5,309,219	\$ 73,845,249	\$ 166,043,666



- 2023 Disbursement
- \$8.4 Billion Total

■ High-Cost ■ Low-Income ■ Rural Health Care ■ E-Rate

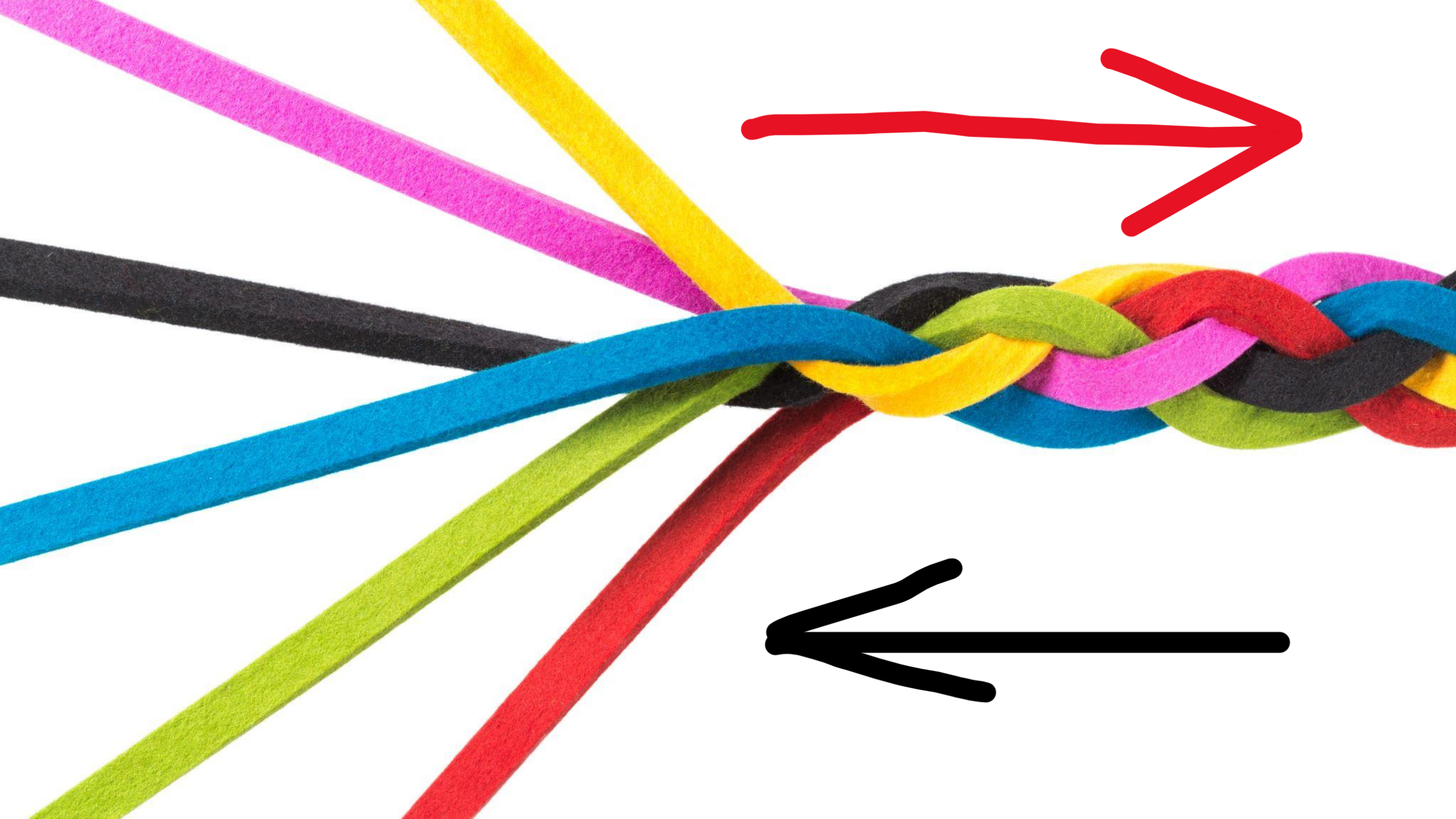


- 2023 High-Cost Claims
- \$4.26 Billion Total
- RLEC Avg. ~ \$2.8 Million
- Rural Customer Avg. ~ \$460

■ RLEC ■ Other ILEC ■ "CLEC"

Near-Term Steps Forward and Back

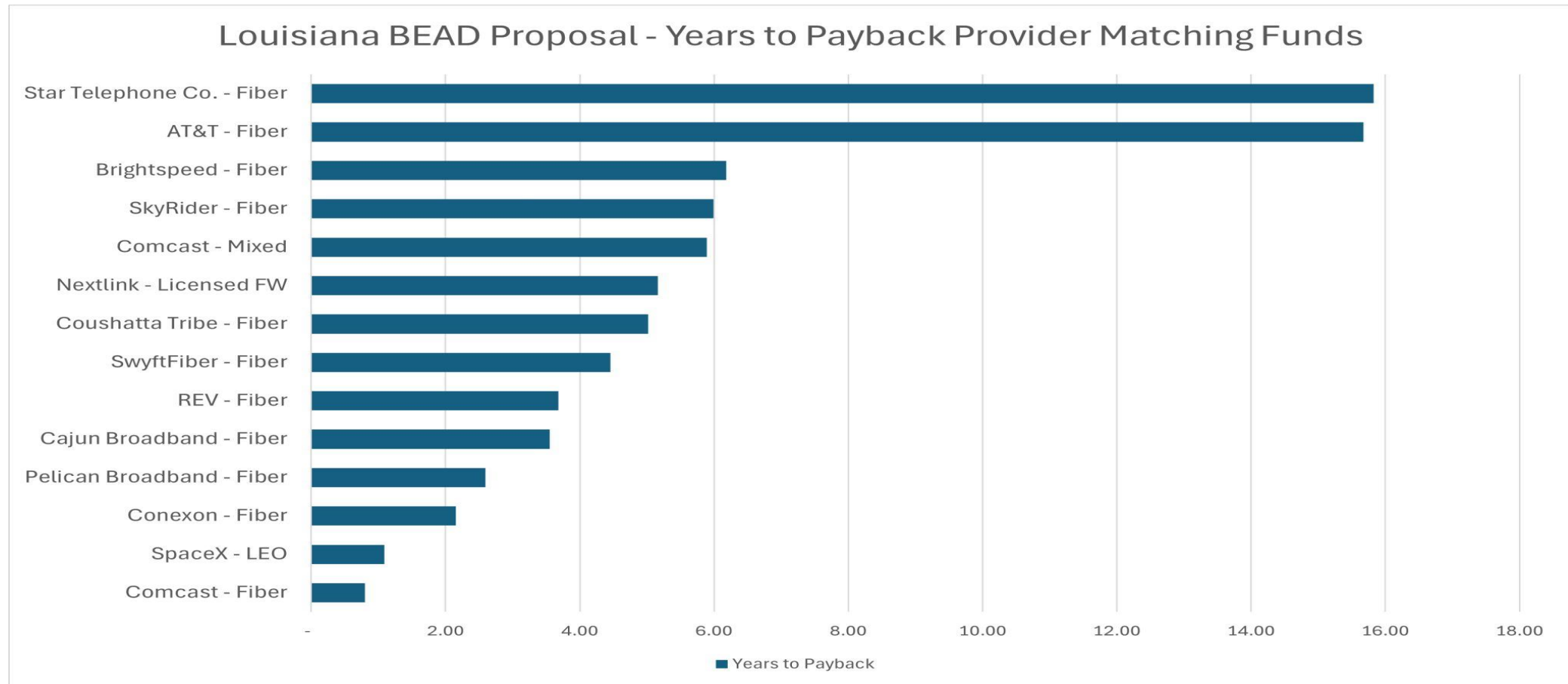
- **Enhanced ACAM Support Adjustments**
 - Done – Data/Fabric versions; definition of “obligated”
 - In Process – Finalizing state enforceable commits and location challenges
 - Open Questions – Meaning of the “5% buffer” and how to recalculate
 - Unknowns – What is the real budget?
- **ACAM 1 and 2 / CAF-BLS and HCLS / Alaska Connect Fund**
 - Mapping/challenges
 - Budgets (including BCM)
 - New buildout obligations
 - Effects of BEAD



The Future of USF - Distribution

- **Reform may likely look like convergence post-BEAD**
 - ACAM 1/2 in 2028?
 - CAF-BLS/HCLS will be seriously examined at same time
 - CAF 2 and RDOF Auctions will follow
 - Other areas (served and unserved)?
- **Biggest Questions**
 1. Where?
 2. Who?
 3. What kind?
 4. How much?

The Future of USF - Distribution



The Future of USF – Contribution

- **Congressional Working Group**
- **Options**
 - Broadband Revenues
 - Broadband Connections
 - Telephone Numbers
 - Big Tech
 - Cloud/B2B
 - Appropriations
- **Does this help pay for/restart an affordability program?**

BEAD



BEAD

- **Changes have come quickly**
 - Low-Cost Option
 - Labor requirements
 - Climate resiliency
 - **Technology Treatment**
- **Taxation of BEAD and others?**
- **Keys now – Mapping Eligible Locations and Scalability**

BEAD

Virginia BEAD Program - Award Recommendations			
Applicant	Locations	Funding	Fund/Loc
All Points Broadband	19,801	\$ 171,382,468	\$ 8,655
Amazon Kuiper Commercial Services	6,957	\$ 4,461,300	\$ 641
Citizens Telephone	840	\$ 7,676,033	\$ 9,138
Cogeco US (Delmar), LLC d/b/a Breezeline	48	\$ 520,582	\$ 10,845
Comcast	24,343	\$ 146,403,435	\$ 6,014
Connect Holding II LLC d/b/a Brightspeed	4,963	\$ 16,661,198	\$ 3,357
Eastern Shore of Virginia Broadband Authority	4,119	\$ 8,812,916	\$ 2,140
EMPOWER	6,512	\$ 35,185,485	\$ 5,403
FiberLync	831	\$ 2,788,698	\$ 3,356
Firefly (CVEC)	486	\$ -	\$ -
GigaBeam Networks	3,986	\$ 18,174,941	\$ 4,560
Global Technical Networks/SPARQ	2,304	\$ 5,325,023	\$ 2,311
Hosted Backbone/Port 80	4,573	\$ 21,806,686	\$ 4,769
IBT Group	1,519	\$ 3,766,585	\$ 2,480
iWISP	279	\$ 797,940	\$ 2,860
Kinex	1,278	\$ 1,228,806	\$ 962
MGW Communications	600	\$ 5,434,483	\$ 9,057
Point Broadband	3,757	\$ 23,358,488	\$ 6,217
RiverStreet Networks	13,509	\$ 44,002,222	\$ 3,257
Scott County Telephone Cooperative	543	\$ 482,000	\$ 888
SpaceX	5,579	\$ 3,258,750	\$ 584
Verizon	4,645	\$ 30,431,448	\$ 6,551
Wi-Fiber	2,759	\$ 23,187,805	\$ 8,404
ZiTel	12,985	\$ 38,130,346	\$ 2,936
TOTAL	127,216	\$ 613,277,638	\$ 4,821

Broadband (de)Regulation



Delete, Delete, Delete

- **Court case impacts on prior regulations**
 - Net neutrality
 - Digital discrimination
 - Data breach reporting
- **The Delete Docket is more than the Delete Docket**
 - Cost accounting rules
 - SLCs and ARCs
 - Business Data Services/Special Access
 - Reporting rules
 - Tech/IP Transitions

706, Speeds, & Competition

- **Incremental Speed Standards Have Been the FCC's Norm**
- **706 Historically is Among the FCC's Most Political Dockets**
- **FCC Proposing to Maintain (100/20) and Retreat (Gig/500) for the Next Year**
- **Good news – fixed and mobile complementary**
- **Satellite – served or unserved?**

Engage!!!



BROADBAND BUILT TO LAST

Universal Connectivity Must Be Sustained

The idea that all Americans should have reliable access to communications services at a reasonable cost has been a national objective for more than a century. Today, the federal Universal Service Fund (USF) helps rural consumers connect to services comparable in price and quality to those in urban areas, makes services more affordable for low-income families, and supports critical connections for schools, libraries, and healthcare facilities in rural communities.

Even as new broadband deployment programs offer great promise for reaching unserved areas, the USF remains critical to both *getting* and *keeping* rural consumers connected to high quality, affordable services.



LEARN MORE

Broadband Built to Last

www.ntca.org/universalservice



activating broadband IN RURAL COMMUNITIES

www.smartruralcommunity.org



