



Conexon at a Glance

275

Electric Cooperative Feasibility Study Clients

200,000+

Miles of Fiber Designed

500,000

Rural Americans Connected to World-Class Fiber Broadband More than

\$2 Billion

n Federal, State, and Loca Funding Secured

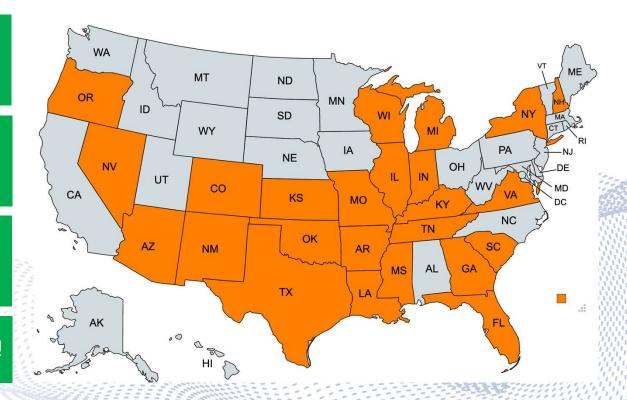
50,000+

Total Fiber Miles Built Yearly

~700

Employees Making It All Happen

3 Million Rural Americans Reached!





What Sets Conexon Apart

We know co-ops

- Decades of work with electric cooperative clients
- Understand co-op mission, mindset, models, and membership

We know broadband

- Over 20 years of experience operating co-op broadband networks
 - Conexon Founding Partner Randy Klindt: Former GM at OzarksGO and Co-Mo Connect
- Conducted more than 200 electric cooperative feasibility studies

We know funding

- Awarded over \$1.1 billion in RDOF Phase 1 auction; ~\$2.0 billion overall
- More than 25 years influencing the telecom legislative landscape
 - Conexon Partner Jonathan Chambers: Former Chief of Office of Strategic Planning at FCC







Pearl River Valley

Electric Power Association







Coos-Curry Electric

Cooperative, Inc





























KIT CARSON











ENERGY









































Sac Osage



Electric Cooperative, Inc.



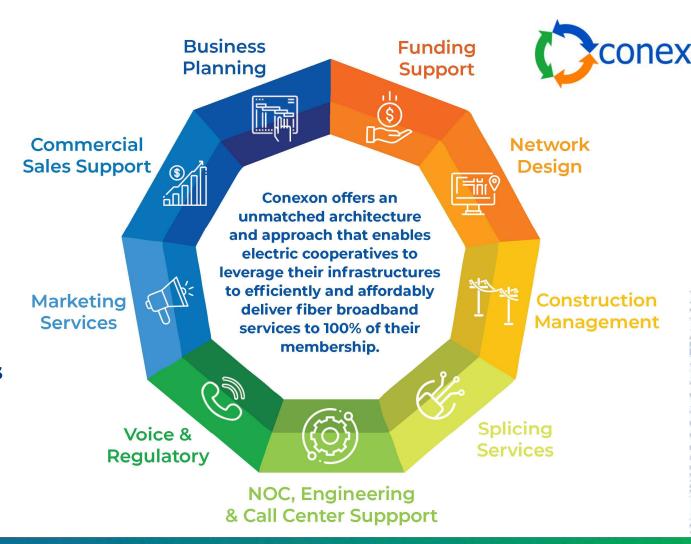






Conexon Services

Proven end-to-end blueprint of success





Fiber Broadband Speed

What Kind of Speed Do You Need?

Upload	25 Mbps	Basic 100 Mbps	Premier 1 Gigabit	Ultimate 2 Gigabit
40 MB Presentation	13.4 sec	3.4 sec	0.3 sec	0.2 sec
100 Photos	2 min	29.4 sec	2.9 sec	1.5 sec
30-Minute Video	11 min 30 sec	2 min 54 sec	17.2 sec	8.6 sec
100 GB Backup File	9 hrs 30 min	2 hrs 24 min	14 min 18 sec	7 min 12 sec
Download	25 Mbps	100 Mbps	1 Gigabit	2 Gigabit
100 MB Presentation	33.6 sec	8.4 sec	0.8 sec	0.4 sec
100 Photos	2 min	29.4 sec	2.9 sec	1.5 sec
2-Hour HD Movie	34 min 24 sec	8 min 36 sec	51.5 sec	25.8 sec
50 GB Game	4 hrs 48 min	1 hr 12 min	7 min 12 sec	3 min 36 sec





Conexon Connect Service

Committed to affordable monthly pricing

Residential Service Options

Connect Ultimate* 2 Gigabit Internet \$99.95

Connect Basic 100 Mbps Internet \$49.95

Connect Premier 1 Gigabit Internet \$79.95

HD-Quality Phone \$29.95

plus applicable local taxes & fees



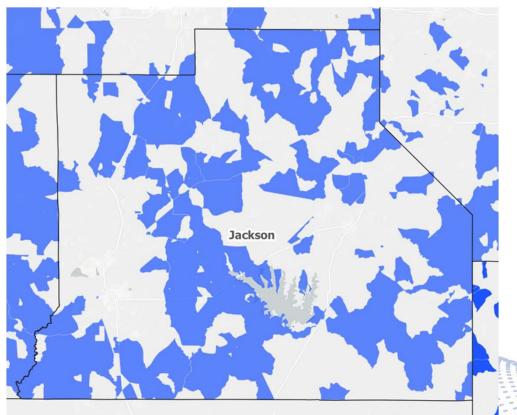


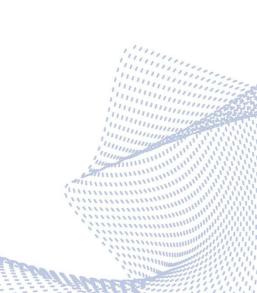
County	Bidder	Locations	Assigned Support (10 years)
Jackson, LA	Rural Electric Cooperative Consortium	2,476	\$6,499,632
Jackson, LA	Space Exploration Technologies Corp.	305	\$177,361
Jackson, LA Total		2,781	\$6,676,993



RDOF Winnings in Jackson Parish

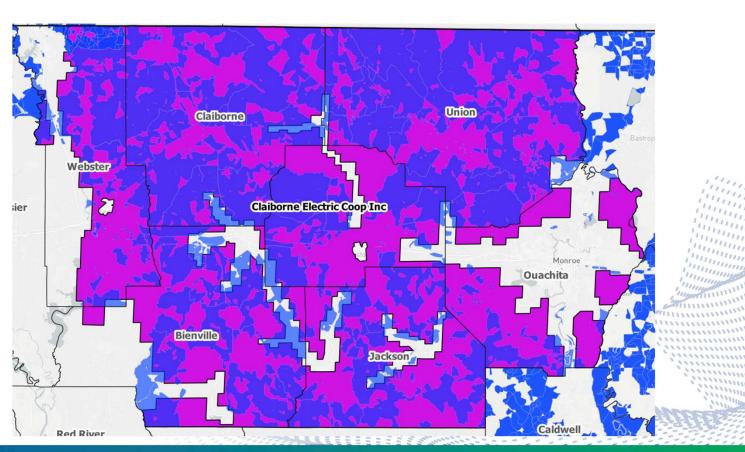












Construction Process



- **1. Make Ready Engineering** Contractors come out and look at the poles and determine what needs to be done to the electric system to prepare for the fiber.
- 2. Make Ready Construction Contractors go out and may change poles and rearrange power, so we have room to place the fiber on the poles that's needed to prepare for the fiber installation.
- **3. Construction** Fiber is installed on the poles or underground.
- Splicing Fiber strands are spliced, and light turned on to prepare for drops and installation.
- 5. **Drops** Fiber strands are run (or dropped) from main line fiber closer to home or business.
- 6. Installs Schedule to install into the home or business for active broadband service.

