DRN

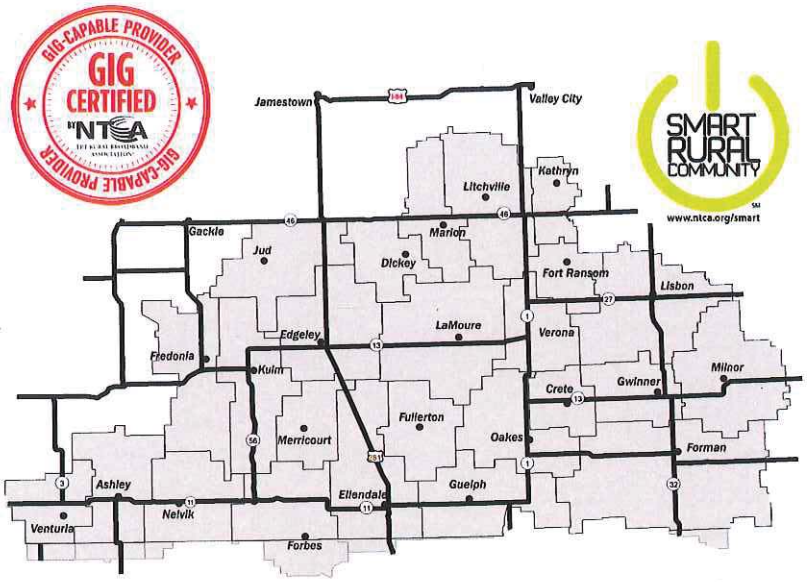
FIBER 100% CONNECTED

Our mission is to furnish high quality communications at competitive prices which will ensure long-term viability.

Dickey Rural Networks

Founded in 1950, Dickey Rural Telephone was created to bring telephone service to rural southeastern North Dakota. Now, as Dickey Rural Networks, it offers state-of-the-art telecommunications, high speed Internet, and television services through two companies - Dickey Rural Telephone Cooperative (parent company) and Dickey Rural Services. These two companies are marketed as Dickey Rural Networks (DRN).

Today, DRN is working to add to the quality of life for our residential and business customers by offering advanced technologies and local customer service.



DRN is proud to be providing fiber-to-the-home in 100% of our service area.

USF High Cost Program

The portion of the USF High Cost Program devoted to small, rural providers has been flat for the last six years while other programs within USF have received inflationary and/or budgetary increases. The FCC has continued to increase reporting requirements, build out obligations, and lowered our ability to earn on capital investment. Building and maintaining broadband networks in rural areas is costly, but the economic and social benefits to all Americans of universal access outweighs the costs.

The USF contributions factor (the percentage we all pay on our land-line and cell phone bills) continues to rise over time because of increased costs and a diminishing base of contributors. This trend is not expected to change. The contributions methodology needs to be updated for the 21st Century to include broadband connections so that all users of the network pay to build and maintain the network.

Employees with Local Roots

DRN employs over 50 local residents providing competitive pay and comprehensive benefit packages. Our employees make significant contributions to our local and state economy. Our employees are also active in the communities in which they live by volunteering at fire departments, local ambulances, leading youth programs, active in civic and commerce events, and more.

Dedicated to Area Youth

DRN is committed to the giving back to the communities that we serve. Through DRN's scholarship program, we award up to two $500 scholarships to students in each high school within our service territory along with a scholarship to a local career and technology center and local college. In addition to our scholarship, we participate in the National Telecommunications Cooperative Association's Foundation for Rural Service scholarship program.

Company Profile

FIBER 100% CONNECTED

Number of Access Lines

Residence	7,172
Business	2,524
Total	***9,696***

Access Line Data

Year end subscriber access line	9,696
Route miles - fiber	3,699
Subscriber access line per route mile	2.62
Square miles served	5,644
Subscriber access line per square mile	1.72
Operating revenue per sub access line	$2,281.29
Debt per subscriber access line	$81.18

DRN Services

High-Speed Internet
Local Phone Service
Television
Computer & Mobile Device Repair
Computer Sales & Specials
Digital TV Boxes
Hosted IP Phones Systems
Managed Wi-Fi
Over-the-Top Video, Skitter TV
Personal Home Safety Systems
Security Systems
TiVo DVR
Video Surveillance Systems
WebGuardian Anti-Virus
Wireless Mobile Phone Plans

Managed IT Services

Bandwidth Management
Hardware Purchasing
Installation and Maintenance of Switching Networks
Network Configuration
Network Performance
Network Security
Managed Firewalls
Server Management
Software Licensing
Technical Assistance Support
VPN Connections
Managed Data Backup

READi TECH
powered by DRN EXPERTS

For more information please contact:

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Valley Telephone Cooperative, Inc.

was established on April 22, 1952 to provide telephone service to rural communities in areas deemed unfeasible by the national companies. We were established on the principals of service, excellence and value to enable rural Texans to compete and produce such as the urban areas. Valley Telephone Cooperative and its subsidiaries known as the ***VTX1 Companies,*** provide copper, fiber, and fixed-wireless broadband access to enable Internet, television, and telephone services for homes, schools, and small businesses throughout South Texas – plus fiber transport services for carriers and universities.

Connectivity for Community Growth- VTX1's broadband network extends from south of San Antonio to the lower Rio Grande Valley. Serving members and customers in 10,000+ square mile service. Our clients range from locally own businesses, remote farms and ranches, to state of the art educational facilities, medical institutions, and world renowned integrated communications providers.

Employment Opportunities- VTX1 employs over 190 local residents providing competitive pay and comprehensive benefit packages.VTX1 is the third largest employer in Willacy County, Texas.

Education- VTX1 funds 20 Scholarships each year and supports other important programs and measures such as Teach for America and local Literacy Boards to help aid in the development of youth leadership

Capital Investments- VTX1 has invested $10M+ annually in new capital investments to provide state of the art broadband, data, and telecommunications services and will continue to do so if the USF continues at current levels

Points of Interest:

Universal Service Support Mechanism

The portion of the USF High Cost Program devoted to small, rural providers ***has been flat for the last 6 years***

Other programs within the USF have received inflationary and/or budgetary increases

The FCC has continued to increase reporting requirements, build out obligations, and lowered our ability to earn capital investment.

Building and maintaining broadband networks in rural areas is costly, but the economic and social benefits to all Americans of universal service access outweigh the costs.

The USF Contribution Factor (the % we all pay on our landline and cell phone bills) ***continues to rise over time*** due to increased costs and a slowly diminishing customer base of contributors.

This trend is not expected to change.

The contribution methodology needs to be updated for the 21st century to include broadband connections so that all users of the network pay to build and maintain the network.

For more information please contact:
Dave Osborn, CEO, at
(800) 446-2031 or visit http://www.vtx1.net

YK communications

BROADBAND INTERNET · VOICE · VIDEO · SECURITY

109 W. Putnam, Ganado, Texas 77962 · 361.771.3334 · www.ykc.com

History of Innovation

YK Communications is a forward-thinking provider of advanced communications technologies with a long history of innovation. Our company's current achievements are the result of growth first began in another era under another name.

Established in 1948, Ganado Telephone Company was a rural Incumbent Local Exchange (ILEC) Service Provider that supplied voice and data communications services to South Texas businesses and residents of **Ganado, Louise and Markham**. After partnering with GTE Mobilnet in 1988 to bring cellular telephone service to the area and then teaming with Hughes Communications in 1994 to develop DIRECTV, it became necessary to develop a new business unit to pursue and enhance these new communications technologies. YK Communications was established in 1995 as a wholly owned subsidiary of Ganado Telephone Company to market and support our non-regulated business activities.

2014: Two Companies Unite Under One Name – YK Communications Effective September 1, 2014, Ganado Telephone Company began "Doing Business As" YK Communications. This name change was done to consolidate all services offered by our two companies under a single name to streamline marketing materials and create less confusion for customers. In addition, YK Communications more accurately describes the expanding scope of products and services we offer to our customers, which include:

- Local Telephone Services
- Data Communications Services
- DIRECTV Satellite Services
- Exede Satellite Internet Services
- Internet Security Services
- Business Telephone Systems
- Fiber Optic Transport Services
- Broadband Internet Services
- Web and Email Hosting Services
- Residential and Commercial Security Systems

As technology keeps evolving in the future, YK Communications will continue our spirit of innovation as well as our dedication to helping people connect.

The YK Fiber Network

In July 2014, YK Communications began construction on a Fiber-to-the-Premise (FTTP) project within the largest of our three exchanges to deliver fiber-based services to approximately 1,000 residential and business customers. With this project being completed in late 2015, we have installed an active Ethernet FTTP network capable of delivering Gigabit services to our customer-base with plans to continue the same fiber deployment in the two other existing exchanges currently in construction.

A "Hurricane Proof" Network

Due to our close proximity to the Texas Gulf Coast, the YK Communications service area has recorded almost double the number of natural disasters than the national average. Most of these disasters include hurricanes, tropical storms, floods, and tornados. In order to create a more reliable network, we have been replacing aerial cable with buried infrastructure since 1997. Our network is now 100% buried and an essentially "hurricane-proof."

More About YKC

Service Area

Population: 4, 125
Size: 382.62 square miles

Our Team

YK is an Equal Opportunity Employer with 25 employees providing competitive pay and comprehensive benefit packages including medical and dental insurance, long-term and short-term disability insurance, long-term care insurance and excellent retirement benefits.

Special Points of Interest: Universal Service Support Mechanism

- The portion of the USF High Cost Program devoted to small, rural providers has been flat for the last 6 years.
- Other programs within the USF have received inflationary and/or budgetary increases.
- The FCC has continued to increase reporting requirements, build out obligations, and lowered our ability to earn capital investment.
- Building and maintaining broadband networks in rural areas is costly, but the economic and social benefits to all Americans of universal service access outweigh the costs.
- The USF Contribution Factor (the % we all pay on our landline and cell phone bills) continues to rise over time due to increased costs and a slowly diminishing customer base of contributors.
- This trend is not expected to change. The contribution methodology needs to be updated for the 21st century to include broadband connections so that all users of the network pay to build and maintain the network.

For more information please contact: Russell Kacer – President of YK Communications at russell@ykc.com **or visit** http://www.ykc.com/