Acentek NEWSLETTER Inviting you inside to learn more

TOP STORIES

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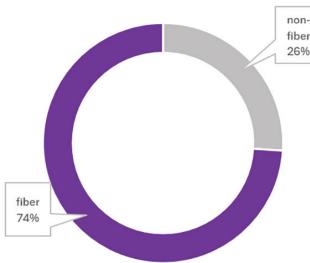
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10 YEARS IN FIBER: What we have done and why it matters

Back in 2014, AcenTek began building fiber optics to our customers. Up until this time, all our infrastructure had been copper. When we learned about the benefits of fiber optics, offering faster internet speeds and more reliable services, we knew fiber was our future. Providing the very best service available has been our goal since the birth of our company and transitioning to fiber aligned with that goal perfectly.

Our first fiber builds were located in La Crescent, Minnesota and Allendale, Michigan. Since then, we have brought fiber to 19,316 homes. A total of 3,600 miles of fiber optics have been placed to provide our customers with the technology their lives demand. To accomplish that, countless hours of planning, labor and construction have been done by our team.

Besides the time it takes to build fiber to our customers, substantial cost is also involved. We know our customers are worth it, however, the price of a build is a major factor in determining where we build fiber next. Over \$155 million dollars has been spent on fiber builds since we began. AcenTek applies for grants whenever available to reduce our costs and thus increase the rate at which we can build to our customers. While grants are helpful with the expense, the majority of the cost for each build is ours. While roughly 15% of the total price is swallowed by grants, the remaining 85% of that price tag is ours.



Active customers who have fiber versus customers who do not

While the price of bringing fiber to our customers is quite expensive, we know they are worth every penny. Our goal is to build fiber to every



single customer, regardless of their location. We will not stop until that goal is accomplished. Fiber optics is the answer to leveling the playing field for those living in remote areas. All our customers should have the same access to technology as those living in a larger town.

Pictured: Splicing fiber during our fiber builds.

Fiber optics helps keep rural communities thriving. Reliable internet makes working from home, online learning or successfully operating your business in a small town possible. Live where you want and we'll help you do the rest.

> --Mike Osborne Chief Executive Officer



GRANT AWARDED: Rural Canton

AcenTek recently learned that we have been awarded the Border-to-Border Development Grant for rural Canton in Minnesota.

Back in May, we submitted our application for building fiber to southeastern Minnesota's Filmore County rural areas around the community of Canton. The proposed fiber project will include 275 locations consisting of 212 households, 24 businesses, and 39 farms.

In October, the Minnesota Office of Broadband Development released the list of Round 10 grant recipients. This round of grants consisted of \$25 million from DEED's flagship for Border-to-Border Broadband Program and the remaining \$27 million from the Low Population Density Program. We

were excited to find that we had been awarded \$2,567,200 for rural Canton. This is 40% of the total cost of the project, which is estimated to be over \$6 million dollars. When AcenTek is awarded a grant, it not only helps us financially achieve our goal of bringing fiber to every customer, but also it helps with the timeline of doing so. Due to that financial help, we are able to bring fiber to areas faster than we may have been able to if we had to endure the total cost of the project on our own.

We are excited to have won this grant and look forward to building fiber to our customers in Canton. This fiber project will begin next year and will be completed on or before June 30, 2027.

MyTV: Helping you stream

As more and more of what you want to watch is available only via streaming solutions, AcenTek has adapted our video product to keep up. This year we moved away from traditional Video with cable boxes and moved to a streaming service, which is, video delivered over the internet.

What led us to that decision? Some customers' equipment needed updating. As we considered update options, we also re-evaluated our product, our audience and the most popular trends of how to watch content at home. As a result, we began offering AcenTek MyTV to our Video customers. This solution offers the exact same content but now is delivered via streaming. Our customer service representatives contacted every customer with equipment needing updates, to explain this change and answer their questions. Our technicians visited approximately 1,900 homes in Minnesota, Iowa and Michigan, to help customers make the switch to streaming services. Customers were given a complimentary streaming device to help them get started. Instructions were shared with each customer along with the reminder that our support team was available for any ongoing questions they had after the technician's visit.

While streaming was common to many of our customers, for some this was brand new. Initially hesitant, we found some to be open to this change. They stated they knew this was the way things were going and they would eventually need to stream. For these customers it was the lack of knowledge on how to even get started with steaming that prevented them from cutting the cord. With the guidance of our team, many of these non-streaming customers were open to the MyTV solution.

For the customers who were familiar with streaming and perhaps already had one or many subscriptions, the change from traditional video to AcenTek MyTV services allowed them added conveniences. They could consolidate their content. They could now easily switch between AcenTek content and their other streaming subscriptions without needing to change the input on their TV each time or switch to a different device. Managing what content they want to watch, regardless of where it is coming from, was now much more convenient.



Many of our Video customers were worried about losing the local content with the transition to streaming. With AcenTek MyTV they could keep that content plus add on other streaming services in the future if they wanted. All their viewing options would be available from the convenience of one platform.

This year has been busy for our team helping our Video customers understand the change to MyTV. We understand and respect the varied preferences of our many customers. Our team has spent time with each of them trying to ensure they are satisfied with their video solution. It has been exciting for us to take this step forward with our video product in an effort to provide what is needed in the homes as more and more entertainment options become available.

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FIBER GOALS: How close are we to meeting them?

Our year began with an ambitious list of fiber projects to accomplish. With the close of the year upon us, here is an update on where we are at in accomplishing all the tasks on our list.

One of our goals for this year was to accomplish Phase 2 of our fiber build in Harpers Ferry. Another was to finish building fiber in our Ossian exchange.

While working towards these goals, we also felt the pressure of a ticking clock. In the fall of 2021, AcenTek learned that we would be awarded the Empower Rural lowa Broadband Grant, totaling \$12 million dollars, to bring fiber to an estimated 2,350 locations in lowa. This included homes in Harpers Ferry, Fort Atkinson, Ossian and Clermont. The rules of that grant state that we must finish all these builds by April 2025.

In April, we began Phase 2 of our **HARPERS FERRY** fiber project. With the help of our contractor, Central Cable, we completed construction by the end of the summer. This phase brought fiber to an additional 375 homes.

We have also been busy working in rural **OSSIAN**. In 2020, we completed our fiber build within the city limits and this year we have been back to address homes in rural Ossian. We completed construction on this project in September, connecting an additional 678 customers to fiber there.

With the progress made in both Harpers Ferry and Ossian, all indications point to AcenTek meeting our goal in regards to the grant. While the work is not completely finished yet, we

PICTURED: Local TV station tapes AcenTek CEO, Mike Osborne, as he speaks at the groundbreaking ceremony in rural Dakota.





PICTURED:

Posing with golden shovels at groundbreaking ceremony in rural Dakota, Dale Jansen (Central Cable), Ethan Webinger (COO, AcenTek) and Chad Zerr (CNS).

Back row: Sott Peterson (CNS), Matt Minor and Jason Wieser (AcenTek).



are in excellent shape to finish given our timeline. Central Cable, West Union Trenching and CNS (Cooperative Network Services) have all been valuable partners with AcenTek on our fiber builds. We had periods of rain, heat and humidity, but nothing got in the way of our team making progress. Our staff has also been incredible, stepping up to put in extra hours to get the job done. Employees have willingly swapped locations and regular duties to help when extra hands were needed on the lowa fiber builds. The credit for executing these fiber projects goals goes to all these dedicated workers.



PICTURED: (above photo + feature picture) Fiber construction underway in rural Ossian.

While the projects in Iowa are important, we have also been working to bring fiber to more homes in Minnesota. In June we had a groundbreaking event at Southwind Orchards in **DAKOTA**. The short ceremony was attended by 5th District Commissioner, Marcia Ward and Minnesota Broadband Director, Bree Maki. Also in attendance were members from Central Cable (contractor for the project), CNS (engineering team for the project), AcenTek staff and board members, as well as local rescue and township workers. After the groundbreaking ceremony, guests were invited to a nearby worksite to witness the process of boring fiber. This build will bring fiber to 623 homes, businesses and farms in rural Dakota. We estimate the fiber build will be completed to the areas included in the grant we received by the beginning of November.

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BROWNSVILLE: Cole O'Heron, Combination Technician at AcenTek, hands off donation to Tony Kath of Brownsville Fire and Rescue.



CALEDONIA: Mike Tornstrom (left) and Maria Drenckhahn (right) accept donation presented by AcenTek's Marketing Specialist, Sharlene Schobert.



RUSHFORD: Steve Quarve, Combination Technician, presents Curt Courrier (left) and Joey Busse (right) with AcenTek donation.



HOUSTON: Chris Cox (left) and Anna Frauenkron of Houston Ambulance accept AcenTek's donation presented by Mike Laufenberg, Combination Technician.

DONATING: To local EMS

Our team made donations to 5 emergency service departments in our Minnesota serving area this fall. Brownsville Fire Rescue, Caledonia Ambulance, Rushford Ambulance, Houston Ambulance and Ostrander First Responders were each given a \$600 donation.

We had the pleasure of stopping by some of the EMS volunteers who had time to visit. While it wouldn't work for all departments, it was our pleasure to get to express our gratitude to those who volunteer in person. During our visits, we learned about how the donation may be used as departments mentioned things like the need for additional mannequins for training, ongoing equipment needs and helmet lighting.

Our Casual Day donations come from our staff who donate in exchange for dressing casually at work. Those funds are matched by our Board of Directors and used to support non-profit organizations in our serving area.

It is incredible how a small act of kindness can create a ripple effect of positivity, and we hope to inspire others to do the same.

ONLINE SAFETY QUIZ

YES NO	1. Are your passwords strong, unique and never re-used?
YES NO	2. Do you have Two-Factor Authentication (2FA) enabled?
YES NO	3. Do you use biometrics (fingerprint, facial recognition)?
YES NO	4. Do you regularly update your software and devices?
YES NO	Do you avoid using public Wi-Fi for sensitive activities?
YES NO	6. Does your home Wi-Fi network have a strong password?
YES NO	7. Do you monitor your banking and other online accounts regularly?
YES NO	 Do you avoid sharing personal information (address, phone number, travel plans) on social media?
YES NO	9. Do you always log out of accounts when not using them?
YES NO	10. Do you always turn off Bluetooth and location sharing when not needed?

TAKE THE QUIZ: How safe are you?

If you took the quiz and answered NO to any of the questions, check out the tips below to help you become more safe online.

- 1. Use a combination of words, numbers, and symbols to create strong passwords. Never reuse your passwords.
- Add an extra layer of security by using apps like Google Authenticator, Microsoft Authenticator, or Duo Mobile to add protection beyond your password.
- 3. Enable fingerprint, facial recognition, or other biometric options on your devices. These offer stronger protection.
- 4. Regularly update your operating system, apps, and firmware to patch known security vulnerabilities.
- 5. Public Wi-Fi is often unsecured, making it a target for hackers.
- 6. Set a strong Wi-Fi password and create a guest network for visitors.
- 7. Keep an eye on your bank and online accounts for any unauthorized transactions or unusual activity. Account alerts can be set up for added monitoring.
- 8. Sharing personal information (home address, phone number, travel plans) on public platforms can make you an easy target for cybercriminals.
- 9. Always log out of websites when you're finished, especially on shared devices, to avoid unauthorized access to your account.
- 10. To reduce potential attacks, disable Bluetooth and location services.

TEAM BUILDING: Why it matters

Each year, AcenTek closes the office for a team building event. Many businesses find it important to hold team-building events because of the results.

Team building helps to build morale, improves employee engagement, strengthens communication and increases productivity. How can all of that be the result of just one simple event?

Team building events at AcenTek have a very specific recipe: start with food, end with fun. Back in September, 70 workers headed to The Creamery/Nordic Lanes in Rushford for the afternoon. After enjoying the pizza buffet at the Creamery, staff chose between volleyball, corn hole or bowling for their activity. Whether it was catching up on family events or talking strategy for the game, there was little quiet time among the group. A beautiful afternoon allowed for staff to enjoy each other while sitting outside, or enjoying the air while bowling inside.



PICTURED: Matt, Renae, Erik and Lori pose for a group picture while enjoying some fun while bowling.



PICTURED: Cole shows his perfect form, taking the game a bit more serious than some of his co-workers.

While disguised as fun, these events encourage socialization, allowing staff to get to know their coworkers on a more personal level. While this may not seem to be important for the product/service a company offers, it does make a big impact on the day-to-day operations. Being able to collaborate more easily with someone because now you know them a little bit better, is an advantage.

It leads to more efficient work, and more importantly, a positive work environment. This relationship building also helps to build bridges across departments. These events encourage positive morale. An afternoon not doing our regular daily

tasks ends up benefiting not only AcenTek, but also our customers. Team building events at AcenTek are also an excellent way to reward our employees for the work they do for us. We appreciate our employees' dedication to a job well done and enjoy sharing an afternoon with them outside the office.

WELCOME TO THE TEAM



PICTURED: Karl and Mike compete during an intense game of bags.

PICTURED: Mike and Cohl play bags with a crowd watching and visiting.

OFFICE CLOSED

NOV. 11 Veterans Day

NOV. 28 & 29 Thanksgiving

DEC. 24 & 25 Christmas

DEC. 31 (closing at noon) New Year's Eve

JAN. 1 New Year's Day



DEANNA LAPHAM Accounting Assistant



REBECCA LARSON Human Resources Assistant



JASON HIRSCHUBER Cable Locator

MELANIE HOLTER Customer Service Representative

KEEPING UP: Adding more online control and protection

More and more of our daily tasks involve the internet. Whether it is working remotely, online learning, telehealth, doing your finances, or choosing what to watch at the end of your day, internet is a requirement. AcenTek is proud to be the provider of such an essential part of daily life. But as the technology demands on a home increase, we also look for new ways to help customers keep up while also staying safe online.

We want to help you do all you need to do online, but we also want you to have options that are budget-friendly. That is why we include Wi-Fi with several of our internet packages, free of charge. If you have Optimum or Maximum Velocity internet, or the Essentials Internet package from AcenTek, you can enjoy free Wi-Fi. If you have a Gigaspire in your home, you also get the MyHOME app for free.

What is MyHOME? The MyHOME app gives you greater control of your Wi-Fi. With the app, you gain the ability to schedule offline times for each device in your home, edit your Wi-Fi password and even create a guest network.

You can also upgrade to have greater control and improved security. There are two levels available, ExperienceIQ and ProtectIQ. ExperienceIQ is ideal for families who wish to have more control over the kids' online activities. Having ProtectIQ is like locking the doors to your network. Using Intrusion Protection Settings (IPS) to monitor, ProtectIQ alerts you and blocks any suspicious activity, keeping your devices safe from hackers.

You can download the AcenTek MyHOME app from the App Store or Google Play for free.

If you are interested in upgrading from the free MyHOME app to ExperiencelQ or ProtectlQ simply give AcenTek a call.



ExperiencelQ:

If you want more parental control or you work from home

- Block harmful websites.
- Set time limits per application, per day.
- See usage per device.
- Set your laptop as the priority if you work remotely. This ensures that other devices in use in your home do not use the bandwidth that work tasks require.
- FREE to customers who have Optimum or Maximum Velocity, or the Essentials internet package through AcenTek. For other customers, it is \$4.95/month.

Gain peace of mind when you protect your family from hackers

- · Monitors web traffic and blocks anything suspicious.
- Blocks attempts to (unknowingly) visit harmful websites.
- Alerts you to potential threats and viruses detected.
- Keeps all devices not just computers and phones protected. This includes devices we often overlook like smart thermostats and video doorbells, which are also gateways for malicious activity.
- FREE to customers who have Optimum Velocity, Maximum Velocity or the Essentials internet package through AcenTek. For other customers, it is \$4.95/month.

Broadband Facts

Monthly Price	\$29.95
This monthly price is an introductory rate	Yes
Time the introductory rate applies	12 Months
Monthly price after the introductory rate	\$49.95
Additional Charges & Terms	
Provider Monthly Fees	
Optional AcenTek WiFi Service	\$4.95
Optional AcenTek Experience IQ Service	\$4.95
Optional AcenTek Protect IQ Service	\$4.95
One-Time Fees	None
Government Taxes	Varies by Location
Discounts & Bundles	
There are no special discounts for this of	ffering.
Speeds Provided with Monthly F	rice
Typical Download Speed	500 Mbps
Typical Upload Speed	500 Mbps
Typical Latency	4 ms
Network Management Policy	Read our Policy
Privacy Policy	Read our Policy
Customer Support	
Phone: 888-404-4940	
Email: support@acentek.net	

LABELED THE BEST VALUE: Internet labels required for all providers

Labels are an important part of daily life. If you read the label, you have a better idea of what you are getting with the product. Recently, internet companies across the country began labeling their internet offerings, per the requirement of the Federal Communications Commission (FCC).

The FCC released the Broadband Label Order back in November of 2022, requiring all broadband providers to provide consumer labels for their internet service. The label, closely resembling the format of a nutrition label, is required for every broadband service each provider sells. This order was made to provide consumers with an easy way to shop for an internet plan that best fits their needs.

Having a uniform label that all providers must use makes it easier for consumers to compare prices, speeds and other details of broadband packages. The order requires each product label to state the monthly price for the broadband package, additional charges and terms, typical speeds and latency and any information about data caps. Larger internet providers had to have their internet labels in place by last April, while other providers like AcenTek, were given until October of this year to have their labels in place.

Our internet labels can be found on our policies page on our website, in our lobby and are available upon customer request via email or traditional mail.

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THANKING YOU PUBLICLY: For all our friends to see

Thanking our customers is something we love to do. Recently we have been using our social media pages as the tool to accomplish that. We have been shining a spotlight on some area businesses on our Facebook page. We want to thank them for letting us serve them by showcasing their own business and story for all our followers to see. We love sharing the positive impact they have made on the community because of what they do.

A company's Facebook page typically features announcements and news advertising their own products or services. That is typically how we use ours. But our Facebook page has also become the platform we use to help 'shout' our thanks to our customers.

For example, National Beef Day provided the perfect backdrop for thanking the many beef farmers we serve. In our post, we highlighted a beautiful farm in Northeast Iowa and while we were there, we got a photo of two of the best models in their herd. We saw just how much our followers loved this

post because they knew (and appreciated!) the farmer, and the profession in general. These

66 This effort allowed us to celebrate the work our customers do. Whether their office is a tractor seat, a kitchen or a semi cab, they are a vital part of our community and we are so grateful to help them with their technology needs.

--John Tabbert Marketing & Sales Manager positive posts, featuring local people and professions, draw attention to the assets many of us take for granted in our community. Seeing them on our phones serves as a great reminder of the importance of businesses like these.

Our goal of celebrating our customers on Facebook led us to some wonderful conversations with our customers. It also led us to some beautiful locations to grab a photo or two. World Bicycle Day was our excuse to feature a local bike store, Dairy Month led us to stop by a three-generation farm to hear about the endless work they do (and love!) and National Organic Month led us to an insightful conversation with the owner and president of a company that began over 80 years ago. National Donut Day was the perfect opportunity to call out our favorite local bakery and Truckers

Appreciation Day gave way to featuring those big blue semis we see daily on the roads of our community. While these 'holidays' are great reasons to celebrate our customers, AcenTek is grateful EVERY day for all the businesses who trust us as their provider.



Thank you for letting AcenTek serve you







If you don't already, follow along: Facebook/GoAcenTek











207 E Cedar Street PO Box 360 Houston, MN 55943



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CONGRATULATIONS ON YOUR RETIREMENT!

DALE BAKER [BUILDING/GROUNDS PERSON]

After 18 years at AcenTek, Dale Baker, our Building/Maintenance Person, retired on September 1st. Known for his laid-back demeanor and consistent good mood, Dale always knew what was needed. He was our solutions guy, was very reliable and always willing to work. He was a tremendous value to our team and while he is missed, we wish him every happiness in his retirement.

Thank you, Dale, for all you did for our company.





KEITH VONDEROHE [PURCHASING COORDINATOR]

On September 27th, Keith Vonderohe had his last day of work at AcenTek. Keith was our Purchasing Coordinator for the past 20 years. He made sure our staff had all the needed supplies to accomplish their tasks. Keith was valued for his ability to keep projects on track, especially during unexpected supply challenges. However impressive his skills, Keith will be most remembered for his personality. With no shortage of laughs to share, Keith could talk to anyone, which is what made working with him so enjoyable. While the halls of AcenTek are very different without Keith, we are so happy for him and wish him all the best in his retirement. Thank you for your many years of service.

Keith, you were a great value to AcenTek and we appreciate all you contributed.