DELIVERING MORE.

POWERING PROGRESS



2024 ANNUAL REPORT

TACLB00116382E | TECL32802

gvec.org

gvec Delivering more.

Electricity | Internet | AC/Heating | Electrician Services | Solar & Battery | Community



IN THIS FAST-MOVING WORLD, OUR COMMITMENT IS TO EXCEED EXPECTATIONS AND EMPOWER THE PEOPLE AND COMMUNITIES WE SERVE

Message from the GM & President



At the beginning of 2024, we were emerging from a few years marked by challenges never before seen in our industry or by our customers. During this time, the GVEC team demonstrated remarkable adaptability and resiliency by remaining engaged with the customer needs and industry shifts. Being part of the transformation in providing electricity, internet and beyond the meter services is reassuring, as it reflects our commitment to long-term value. We take great pride in how we've positioned the Cooperative to navigate change and continuously power progress for the ever-growing number of people and communities we now serve.

2024 was a record-setting year in many ways. GVEC remains one of the nation's fastest-growing cooperatives, now serving more than 130,000 Electric, Internet and Beyond the Meter customers. We surpassed 3,700 net new electric meters—the highest annual increase in our 86-year history—while our Internet services saw continued expansion with over 4,700 new Fiber to the Home installations. Our Beyond the Meter services maintained steady growth as well, with new offerings including our online web scheduler for AC/heating, electrician, solar and battery sales. Battery installations continued to increase in large part due to the newly launched Peak-Time Payback rebate program for installing Enphase and Tesla Powerwall battery systems. Through our diverse services, we're providing more ways than ever before for members and customers to stay connected, better manage their energy costs, and play an important role in viable solutions that support the long-term stability of the Texas grid.



"It might seem a paradox to offer incentives and solutions for our members to consume less electricity or create and store their own energy with solar and battery. But it's because GVEC understands the impacts of long-term sustainability and advances in technology that make these things possible— for the benefit of our members."

Darren Schauer
General Manager and CEO



Gary E. Birdwell
Board President

The vast array of services GVEC offers today is a direct reflection of the challenges and opportunities taking place within our industry and society. Distributed Energy Resources (DERs)—including thermostats, battery storage, electric vehicles (EVs) and charging stations, and other demand response solutions—play an increasingly important role in supporting the reliability and sustainability of the electric grid. Programs like Peak-Time Payback offer incentives for our members to provide access to DERs in their homes and businesses that allow GVEC to reduce usage when prices and demand for electricity are at their highest.

To further the impact of this program, GVEC made history as the first Texas cooperative to partner with Tesla, Inc. in the Electric Reliability Council of Texas (ERCOT) Aggregated Distributed Energy Resource (ADER) pilot program. This initiative explores how DERs, such as battery storage and other controllable devices, can enhance grid stability by functioning as dispatchable generation in the Texas wholesale energy market.

By working with Tesla, GVEC strategically manages the battery capacity of our Powerwall owners, reducing grid dependence during peak demand while ensuring backup power remains available during outages.

GVEC's participation in the ADER pilot underscores our commitment to innovation and alternative energy solutions. By forging partnerships like this, the Cooperative continues to rise to meet challenges and seek opportunities that benefit its members and support Texas' evolving energy landscape. As the state faces growing energy demand and a push for additional resources, the industry is increasingly recognizing the ADER program's potential to bolster grid reliability. Reducing demand also translates into direct savings for our members by keeping energy rates more manageable over time.

It might seem a paradox to offer incentives and solutions for our members to consume less electricity or create and store their own energy with solar and battery. But it's because GVEC understands the impacts of long-term sustainability and advances in technology that make these things possible—for the benefit of our members.

While providing electricity and energy solutions are at GVEC's core, we are ultimately focused on creating comprehensive value for our customers. Part of that includes continuing to expand our Fiber Internet services as well as increasing Wireless Internet speeds where possible. As more and more of our customers' daily lives depend on connectivity, we remain committed to providing a network that can handle the speeds it takes to utilize large amounts of data, connect sophisticated devices, work from home, participate in competitive gaming or simply stream the movies and music you want with ease. We plan to continue the steady expansion of fiber cable so long as the people and communities we serve are interested in the benefits our Fiber to the Home service offers. We're also pleased to report that nearly three-quarters of our Wireless Internet customers have access to high-speed internet with the expansion of our vast internet service area. All of this is in addition to the significant investment of time and money GVEC and our employees professionally and personally give to support the communities in which we live as well as serve.

As change remains constant and our membership continues to steadily grow, we remain focused on balancing service with technology, affordability and value. As we look ahead, the challenge for the Cooperative is how swiftly we can continue to adapt to change and make those changes work in the best interests of our customers and communities. Over the years, GVEC has made a lasting impact in the region because we are willing to do things differently. Many of our products, services and landmark projects are a testament to our curiosity, creativity and connections. Thanks to our team's dedication and the trust of those we serve, we'll continue to progress in delivering power, connectivity and service that truly makes a difference.

ONE COOPERATIVE, POWERFUL IMPACT

At GVEC, we are committed to powering progress in every aspect of our operations. We are driven to provide reliable, innovative and sustainable services that empower our members and communities. Over the past year, we have made significant strides in enhancing our infrastructure, expanding our service offerings, and fostering a culture of resilience and meaningful solutions.

Transparency is at the heart of everything we do, ensuring our members stay informed and engaged. Whether we're exploring new solutions, embracing emerging technologies, or simply lending a hand where it's needed, we remain dedicated to continuous improvement and service excellence.

PEAK-TIME PAYBACK 2024 SIGNUPS AND SAVINGS

Total New PTP Enrollments for 2024	794
Total Enrollments as of 12/31/2024	3,901
Total Savings in Transmission Costs for 2024	$378,676

GVEC made history as the first Texas cooperative to partner with Tesla, Inc. in the Electric Reliability Council of Texas (ERCOT) Aggregated Distributed Energy Resource (ADER) pilot program.



GVEC INTERNET: MULTI-GIG AND FASTER SPEEDS

GVEC Internet is meeting the growing demands of our customers and advancing technology across our network. Equipment upgrades for Fiber Internet in the New Braunfels and Geronimo areas have enabled support for 2.5 and 5 gigabit per second (Gbps) speed plans. For our Wireless Internet customers, upgrades expanded access to speeds of up to 100 megabits per second (Mbps) plans for 74% of our wireless service area! These speed plans are designed to support the increasing number of connected devices and rising data usage in customers' homes.

PEAK-TIME PAYBACK

The Peak-Time Payback program expanded from internet-connected thermostats to include Enphase IQ® and Tesla Powerwall battery systems over the past two years. From July to December 2024, the program enrolled 283 batteries with approximately 1.1 MW of installed capacity to support the Texas grid during peak demand times or as scheduled throughout the year. Based on the average US household, 1 MWh can supply approximately 750 homes for 1 hour.



EMPOWERING OUR MEMBERS AND COMMUNITIES!

RESILIENCE AND INNOVATION

LANDMARK PARTNERSHIP: GVEC AND TESLA

GVEC was proud to announce a landmark partnership with Tesla, Inc., making us the first utility in Texas to partner with Tesla as a potential virtual power plant resource in the ERCOT ADER pilot program. This collaboration represented a major step forward in distributed energy resource integration, strengthening grid reliability and offering new opportunities for GVEC members who own Tesla Powerwalls. GVEC participants earn incentives while supporting a more resilient, smarter Texas grid—all without sacrificing backup power at their home in the event of an outage.





GVEC DOUBLES EV FLEET

GVEC added two 2023 Ford F-150 Lightnings to its fleet, increasing the number of electric vehicles (EVs) to four. The trucks were purchased to help better understand EV performance in real-world conditions, including energy consumption, charging needs and how temperature affects efficiency. Gaining firsthand experience with EV technology allows GVEC to assess its potential benefits and challenges for staff and members. Both trucks deliver a maximum 320-mile range per charge.



GVEC PROVIDES MUTUAL ASSISTANCE TO COOPERATIVES

2024 was an eventful, destructive, and costly weather year for our nation, bringing ice storms, hurricanes and other severe weather events. Fortunately, GVEC's area did not sustain any major damage, allowing us to lend a helping hand to other areas in their time of need. GVEC exemplified the cooperative spirit and concern for others and sent crews to assist two Texas electric cooperatives—one in the aftermath of an ice storm and the other following a hurricane—providing critical support in power restoration efforts. GVEC crews were able to repair and replace downed poles and thousands of feet of wire, restoring power to over 6,500 neighboring cooperative members.

In 2024, GVEC returned $21,000 in home improvement rebates to customers who installed energy-efficient AC/heating systems or in-home EV chargers.

SERVICE WITH A POWERFUL PURPOSE – INNOVATIVE SOLUTIONS FOR A DIGITAL AGE

In today's digital age, connectivity is more important than ever. GVEC's robust fiber-based communications system and high-speed internet services ensure that GVEC operations run smoothly and our members stay connected and engaged. In 2024, we introduced new tools and technologies, such as the MyGVEC app, TextNet and the web scheduler tool, to enhance customer connectivity and streamline service delivery. Our commitment to operational excellence and data-driven decision making drives us to continuously improve, adapt and explore new opportunities.



CONNECTIVITY

SERVICES SCHEDULING TOOL

GVEC now offers a convenient web-based scheduling system for HVAC, electrician services and solar and battery services, estimate appointments and free consultations. This 24-7 platform allows customers to easily choose and arrange their services and consultations at any time. The addition of the HVAC Spec Check scheduling tool in 2023 has experienced strong growth in overall customer participation in the program, increasing by nearly 200 jobs in one year.

INTERNET OUTAGE AWARENESS TOOLS

GVEC rolled out the customer-facing Internet Outage Map, leveraging existing infrastructure and mapping tools. The custom heat map provides real-time details on active outages, including their start time, cause, number of affected customers and estimated restoration time, all while maintaining customer privacy. The map went live on October 31, 2024. The second of the two new GVEC Internet outage awareness tools was TextNet, which is a proactive way to stay informed about outages affecting your location.

INTERCONNECTIONS MADE EASY

To make the solar and battery power interconnection process smoother for our members, GVEC launched a dedicated Interconnection Agreement web page in October. This new platform simplifies the application process, offering easy access to resources and regular updates. Since its launch, an average of 35 applications per month have been received, totaling 352 submissions. Unlike the previous system, where members often missed important updates, this new platform ensures members and contractors stay informed at every step. By improving communication and efficiency, the new process not only enhances the overall experience but also ensures the safety of both our crews and customers.

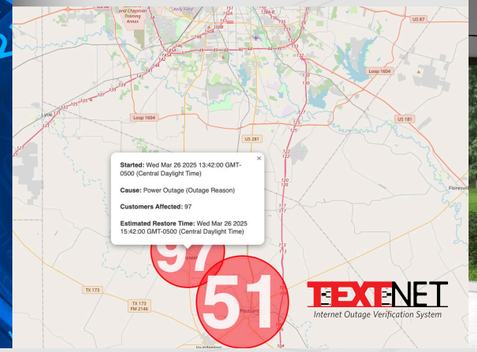
TECHNOLOGY AT WORK

Integrating AI-driven solutions across our operations is an exciting development for us and our customers. Utilizing technology for predictive analysis or to improve response times has become part of our members' everyday experiences. One mutually beneficial way digital technology has improved our customer touch points and system reliability is through our mapping systems. Customers can now drill down to their address to check internet availability and view available promotions, and staff can apply and view timely mapping updates captured by employees in the field.

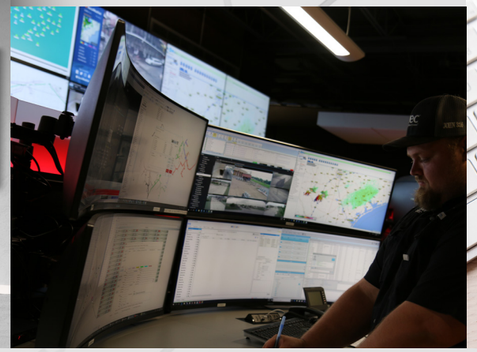
MYGVEC APP

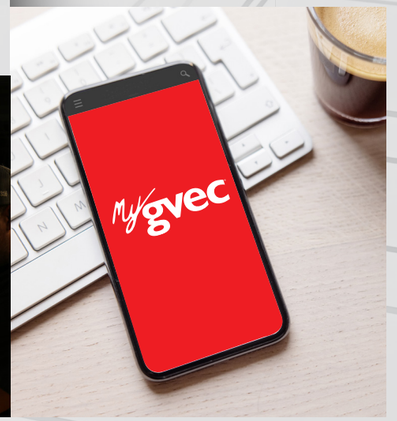
In 2024, GVEC introduced the MyGVEC app, replacing SmartHub® with a more recognizable and user-friendly experience plus exciting new features! Members gained access to AI-powered bill itemization to see which appliances use the most energy, the Build Your Home Profile feature for personalized savings, and the Usage Explorer tool to track how weather impacts electricity costs. For a smooth transition, MyGVEC kept familiar favorites like bill pay, outage reporting and energy monitoring—all in one convenient app. Managing your energy became smarter than ever!











NEW TOOLS AND TECHNOLOGIES

GVEC now offers a convenient web-based scheduling system for HVAC, electrician, and solar and battery services, estimate appointments and free consultations.

Integrating AI-driven solutions across our operations is an exciting development for us and our customers. Utilizing technology for predictive analysis or to improve response times has become part of our members' everyday experience.

POWER OF COMMUNITY – EMPOWERING OUR COMMUNITIES

GVEC's impact extends beyond providing essential services. We are deeply invested in the well-being of our communities through programs such as GVEC GIVES, Power Up and various educational and youth initiatives. Our collaborative projects and community engagement efforts reflect our dedication to making a positive difference in the lives of our members and the communities we serve.

In 2024, GVEC employee volunteers donated over 2,300 hours of their time to food banks, local libraries, education foundations and other non-profit organizations.

2024 POWER UP PROGRAM

2024 Grant Funds	$370,262
Grant Funds Since 2012	$4,070,644
2024 Financial Assistance	$37,473
Financial Assistance Since 2012	$705,785

Through sponsorships, donations and in-kind support, GVEC has impacted 275 community non-profit organizations.



GVEC SUPPORTS LOCAL YOUTH AND EDUCATION

GVEC proudly supports youth through educational programs and community partnerships. Recent efforts include helping launch a YMCA after-school program in Gonzales, offering scholarships to graduating seniors and funding education foundations. GVEC also supports reading initiatives, back-to-school events, summer programs and student activities like "Ag Days" in Seguin. These efforts reflect GVEC's commitment to helping young people learn, grow and succeed.



GVEC SUPPORTS THE TRADES

In 2024, GVEC was honored as a founding member of the inaugural Seguin High School (SHS) Construction Trades Booster Club. This club was established to support and motivate students pursuing trade school or entering the trades right after high school. It aims to provide free tools for students in the construction management course, which they can use during their studies and take with them upon graduating from SHS.

THESE ARE JUST A FEW OF THE POWERFUL MOMENTS THAT BROUGHT US TOGETHER THIS YEAR!

GVEC: GAME DAY SPONSORS

GVEC sponsored a "Free Ticket Night" for the Seguin River Monsters baseball game, giving community members the chance to enjoy a collegiate-level ball game at no cost. This is just one way GVEC supports local events, reinforcing its commitment to community engagement and bringing people together.



POWER UP GRANTS

Since 2012, Power Up has turned small change into big impact across the GVEC service area. With $4.1 million in funding from members rounding up their monthly electric bill, we've supported 250 nonprofit organizations through projects that range from addressing immediate needs to contributing to larger, multi-phase initiatives. These include everything from simple bike racks to costly mammogram machines, from volunteer fire departments to community theaters. Thanks to our members, these funds stay local, supporting health and safety, beautification, gathering spaces, and education—things that make our communities thrive.



SOCIAL MEDIA FOR SOCIAL CAUSES

We turned social media follows into funds for local animal shelters, donating a total of $3,000! Thanks to 498 new followers, Cuero Pet Adoptions, Gonzales Dog Adoptions, Guadalupe County Humane Society and Wilson County No Kill Animal Shelter each received $750.





GVEC GIVES: EMPLOYEE VOLUNTEER PROGRAM

GVEC GIVES was introduced in early 2024 to promote employee volunteerism in the communities served by GVEC. Through the program, monthly volunteer opportunities were made available to employee volunteers and their family members, highlighting the needs and raising awareness for the many charitable and worthwhile causes in our area.



VOLUNTEERING IN OUR COMMUNITIES

Dora Noyola was recognized with the inaugural Volunteer of the Year Award for her exceptional commitment to serving others, including volunteering 270 hours to her community. The award, created in 2024, celebrates outstanding volunteer efforts made by GVEC employees.

DEEPLY INVESTED

GOOD CORPORATE CITIZENSHIP

Investing in our communities, we work to develop and expand them, both socially and economically, encouraging community involvement by our employees.

POWERING THE POSSIBILITIES – EXPANDING OUR REACH AND CAPABILITIES

GVEC continues to invest in the future by expanding and upgrading our infrastructure to meet the evolving needs of our members. From electricity and internet services to beyond-the-meter solutions, we are dedicated to delivering exceptional value and reliability. These efforts include increasing electric system capacity, maintaining service reliability, expanding internet access to more rural areas, and supporting growth through work in new subdivisions and road-widening projects across the region.



1,953 NEW LOTS ENERGIZED IN 2024

VALUE & RELIABILITY

WIEDERSTEIN T1 POWER TRANSFORMER UPGRADE

At the substation, the second of two transformers, a 20MVA-rated transformer unit was upgraded to a 40MVA-rated unit, including distribution feeder breakers and relaying for improved capacity and reliability. This project was necessary to increase capacity to better support the growing demand in Cibolo and the surrounding area. A number of additional improvement projects at our substations were completed in 2024 to improve substation capacity, relaying reliability and redundancy.

ROAD WIDENING PROJECTS

GVEC successfully completed Phase 2 of the State Highway 72 road widening project, which involved relocating distribution circuits from Cuero Circuit 6, Lindenau Circuit 7 and Yorktown Circuit 8. This project required extensive coordination across GVEC teams and with external partners to manage the line relocation, design, staking and rebuilding efforts. Additionally, we worked closely with TxDOT to develop and execute the utility relocation agreement. Another major accomplishment was finalizing the utility reimbursement agreement for the road widening project from IH-10 at the Bexar County line to FM 465, originally completed in 2022, resulting in a $403,819.26 payment from TxDOT.





EXPANDING AND UPGRADING

OVERHEAD MILES OF ELECTRIC LINE
9,095

UNDERGROUND MILES OF ELECTRIC LINE
1,431

OVERHEAD MILES OF FIBER LINE
2,570

UNDERGROUND MILES OF FIBER LINE
257

COMMUNICATIONS UPGRADES

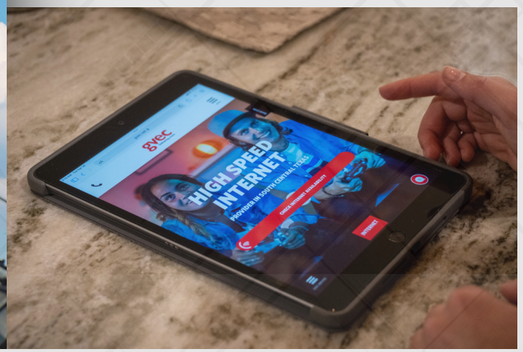
GVEC's communications team focused on enhancing our wireless network to support faster internet plans for our customers. We upgraded wireless backhaul links to five sites and 15 wireless access points, providing more bandwidth to the tower sites and increasing speeds at the customers' homes. We also implemented new firmware to enhance available speeds and improve service quality.



FIBER TO THE HOME INTERNET

Over 10 years ago, the Fiber to the Home (FTTH) Pilot Project was launched in La Vernia. The project took shape by building 90 miles of fiber optic cable "passings" or providing service to over 2,000 homes, resulting in the activation of 158 customers in 2013. In 2024, the miles of cable and network have grown significantly with over 4,700 new FTTH installations in a single year!

At GVEC, we continuously measure our performance against our own high standards, and this past year, we exceeded key service benchmarks. For electric construction, 85% of projects were completed in under 14 days, outperforming our 18-day benchmark. Similarly, Internet installations averaged just 4 days, significantly ahead of our 10-day target.



DISTRIBUTION POLE INSPECTIONS
14,474

TRANSMISSION POLE INSPECTIONS
708

POLE REPLACEMENTS OF REJECTED POLES
661

MILES OF RIGHT-OF-WAY MAINTENANCE
1,139

TOTAL ELECTRIC METERS
103,781

TOTAL BROADBAND SUBSCRIBERS
26,758

SAIFI – average number of times a member experienced an outage
1.61

SAIDI – average time in a year a member was without power
2:21

CAIDI – average length of time during a single outage
1:28

BOARD OF DIRECTORS



from left to right

Robert J. Werner – *District 1*

Shawn Martinez – *District 4*

Don Williams – *District 10*

Henry C. Schmidt Jr. – *Vice President – District 3*

Gary E. Birdwell – *President – District 9*

Morris Harvey – *Secretary-Treasurer – District 5*

Leo York – *District 6*

Melvin E. Strey – *District 7*

Lewis Borgfeld – *District 2*

Mark Roberts – *District 8*

Warren Seidel – *District 11*

GVEC CONSOLIDATED FINANCIALS

Year ending December 31, 2024

2024 BALANCE SHEET

ASSETS

Cash and Cash Equivalents	$31,044,925
Other Current Assets	47,391,697
Property, Plant and Equipment Net	801,912,000
Other Long-Term Assets	190,138,671
Total Assets	$1,070,487,293

LIABILITIES

Current and Accrued Liabilities	$40,931,571
Short-Term Debt	75,000,000
Current Portion of Long-Term Debt	20,070,299
Notes and Bonds Payable, Long-Term Debt	476,822,897
Other Long-Term Liabilities	18,193,782
Total Liabilities	$631,018,549

MEMBER EQUITY

Total Patronage Capital and Other Equity	$439,468,744
Total Member Equity	439,468,744
Total Liabilities and Equity	$1,070,487,293

2024 INCOME STATEMENT

OPERATING REVENUE

Sales	$338,545,598
Cost of Sales	199,098,756
Gross Margin on Sales	$139,446,842

EXPENSES

Operating Expense	$59,872,440
Depreciation	42,743,295
Interest Expense	18,394,571
Other Expense (Income)	(5,226,857))
Income Before Tax Expense	23,663,393
Income Tax (Benefit)	159,824
Net Income	$23,503,569

Note: Guadalupe Valley Electric Cooperative, Inc. and Affiliates Consolidated Financial Statements are audited by Bolinger, Segars, Gilbert & Moss, LLP.

2024 CASH FLOW

Net Income	$23,503,569

ADJUSTMENTS TO NET INCOME

Depreciation and Amortization	$44,190,787
Patronage Capital Dividends	(2,533,512)
Deferred Income Taxes	69,331
Post-Retirement Benefit Accruals	108,075
(Increase) Decrease in Current Assets	835,174
(Increase) Decrease in Long-Term Assets	488,066
Increase (Decrease) in Current Liabilities	7,624,589
Increase (Decrease) in Long-Term Liabilities	4,047,726
Net Cash Provided by Operating Activities	$78,333,805

CASH FLOWS FROM INVESTING ACTIVITIES

Purchase of Property, Plant and Equipment	$(94,881,042)
Patronage Capital Dividends	308,532
Winter Storm Collections	5,914,831
Net Loans Issued	371,563
Net Cash Used in Investing Activities	$(88,286,116)

CASH FLOWS FROM FINANCING ACTIVITIES

Repayment of Long-Term Debt	$(19,030,533)
Net Advances on Short-Term Debt	40,000,000
Patronage Capital Retired	(2,926,256)
Net Change in Deposits and Memberships	350,293
Net Change in Deferred Credits	(2,472,153)
Net Cash Provided by Financing Activities	$15,921,351

Net Increase (Decrease) in Cash and Cash Equivalents	$5,969,040
Cash and Cash Equivalents at Beginning of Year	$25,075,885
Cash and Cash Equivalents at End of Year	$31,044,925



Total Sales: $338,545,598

- **Electric G&T 55.9%**
- **Electric Distribution and Other 32.9%**
- **Internet Services 7.2%**
- **Beyond the Meter Services 4.1%**

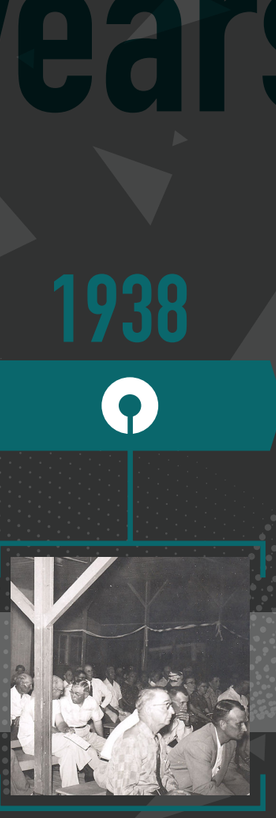
Total Expenses: $320,109,062

- **Cost of Sales 62.2%**
- **Operating Expense 18.7%**
- **Depreciation and Amortization 13.4%**
- **Interest Expense 5.7%**

86 years GVEC SERVICE MILESTONES

GVEC has been Powering Progress for over 86 years, reaching countless service milestones that reflect our commitment to innovation, reliability and putting members first. Here are a few noteworthy highlights from over the years.

1938



THE START OF SOMETHING BIG

The Guadalupe Valley Electric Cooperative (GVEC) is formally created in Cost, Texas, to improve the quality of life for rural communities throughout the region. This foundational moment powered progress by turning on the lights—literally—creating an opportunity where there once was limitation. By the end of 2024, GVEC had grown to serve more than 100,000 meters.

1968



BEYOND THE METER SERVICES

GVEC opens its Appliance Service and Repair Shop, the predecessor to GVEC Home Services and Beyond the Meter offerings. This step extended GVEC's role from simply delivering power to helping members use it more efficiently and enjoy an easier, more convenient way of life.

1984



LAUNCH OF LOAD MANAGEMENT PROGRAM

GVEC introduced its first innovative effort to reduce electricity usage during periods of peak demand. Known as Peak Time Intermission, the program used a signal sent to members' homes to briefly cycle electric heating, cooling and water heating systems. With nearly 20,000 installed devices, this system ensured that not all units came on at once, helping manage peak loads in both winter and summer. This pioneering effort laid the foundation for today's Peak-Time Payback program.

1998



INTERNET

Recognizing connectivity as a modern necessity, GVEC.net bridged the digital divide by being among the first to deliver reliable dial up internet to underserved rural communities. In 2004, Wireless Internet was debuted, further empowering education, business and everyday communication. In 2018, GVEC.net was officially merged into the Electric Cooperative.

2013



FIBER INTERNET

GVEC.net begins its Fiber to the Home internet services pilot project in La Vernia. This milestone accelerated GVEC's commitment to cutting-edge infrastructure, allowing members to benefit from faster, more reliable internet while bolstering GVEC operations under one umbrella. At the end of 2024, Fiber served more than half of our internet customer base.

2013



SOLAR

Solar panel systems are sold by GVEC, with electrician services added in 2017 to streamline the customer experience from start to finish. This launch empowered consumers to choose renewable energy with confidence, making clean power more accessible and convenient through a trusted local provider.

2020



BATTERY

Battery storage systems are introduced to complement renewable energy solutions. Battery technology added resilience and control, allowing the storage of energy, improved reliability and participation in the future of grid innovation. Solar and battery sales have grown exponentially in only a few years.

2024



VIRTUAL POWER PLANTS

GVEC expanded its Peak-Time Payback (PTP) program to include battery storage systems, giving members more ways to manage energy use, support grid reliability and earn rebates for participating. The addition of battery systems enables greater flexibility and leverages technology to maximize convenience, efficiency and overall member value.

86 YEARS OF INNOVATION!

AS OUR AREA AND INDUSTRY GROW, GVEC IS COMMITTED TO CONTINUE TO DELIVER THE HIGHEST

LEVEL OF SERVICE AND EXCEEDING THE EXPECTATIONS OF THOSE WE SERVE



FOLLOW US ON

Gonzales
825 E. Sarah DeWitt Dr.
830.857.1200

Cuero
1015 E. Broadway
361.275.2334

La Vernia
13849 U.S. Hwy 87 W.
830.253.1600

Schertz
908 Curtiss Ave.
210.658.7033

Seguin
927 N. Hwy 46
830.379.2114

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