News for Members of San Luis Valley Rural Electric Cooperative

Member Information

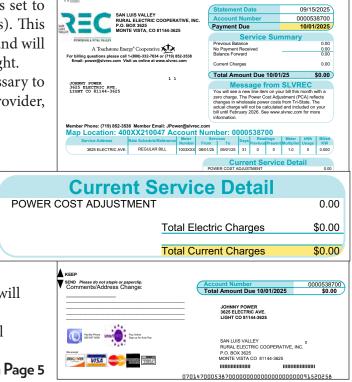
Understanding the upcoming 3.5% Power Cost Adjustment

The approximate 3.5% Power Cost Adjustment (PCA) is set to take effect on January 1, 2026 (reflected on February bills). This adjustment applies to all rate classes based on kWh usage and will appear as a line item on monthly bills — see example at right.

As mentioned in last month's Newsboy, the PCA is necessary to cover fluctuating wholesale power costs from our energy provider, Tri-State Generation & Transmission.

Kev details:

- The PCA line item has been added under Current Service Detail (showing a zero charge on October-January bills).
- The PCA charge will first appear on February 2026 bills, reflecting January's usage.
- For the average residential member, estimated monthly bill adjustments are as follows:
 - -January: Based on average use of 957 kWh, bills will increase by approximately \$9.67.
 - -April: Based on average use of 612 kWh, bills will increase by approximately \$5.87
 - on See PCA continued on Page 5 —August: Based



Concern for Community

REC scholarships available, apply online

San Luis Valley REC makes secondary education a priority when giving back to REC awards the Martin Christensen the Valley. With nearly \$215,000 given Electric in the past five years, REC annually which may be used at any accredited awards up to eight scholarships to local lineworker school. The value of the students.

REC members, although a few of the scholarships are available to other Valley students as well.

Four-Year Scholarship is renewable for individuals. up to a maximum of four years. The value of the scholarship equals the total following: of in-state tuition, some fees and a book allowance for the award year.

In addition to the four-year scholarship, Lineworker Scholarship, scholarship is currently \$5,500 and may The awards are primarily reserved for be used to cover tuition costs, required textbooks or minimal basic tools for the program. Although first consideration will be given to graduating high school The SLV REC Adams State University seniors, this scholarship is open to all

> Other scholarships include the

See SCHOLARSHIPS continued on Page 2

THIS ISSUE
Member Info/Concern for Community
Statement of Ownership/Ciello
Eric Eriksen
Meet your Coop
Recipe/Efficiency
NOVEMBER 2025 VOLUME 52 ISSUE 10

Statement of Ownership

Δ 2. Publication Number Γhe Newsboy 55 1 - 4			Filing Date 10/1/202			
Issue Frequency monthly			5. Number of Issues Published An			
Complete Mailing Address of Known Office of Publication (Not printer) (Street, city, county, state, and ZIP						
P.O. Box 3625, Monte Vista, CO 81144				T	Jennifer elephone (1 719-852	r Alonzo Include area code) 2-6660
		dress of Headquarters or General Business Office of Put			,1, 002	
		ley REC, P.O. Box 3625, Monte Vista, 0				
		plete Mailing Addresses of Publisher, Editor, and Manag Implete mailing address)	ging Editor (Do not leave blan	k)		
San Luis V	Val	ey REC, P.O. Box 3625, Monte Vista, O	CO 81144			
		lete mailing address)	144			
		zo, P.O. Box 3625, Monte Vista, CO 81 and complete mailing address)	144			
		P.O. Box 3625, Monte Vista, CO 8114	4			
Owner (Do not	leav	blank. If the publication is owned by a corporation, give	the name and address of the	corporation im	mediately i	followed by the
names and add	dress	es of all stockholders owning or holding 1 percent or mor es of the individual owners. If owned by a partnership or er. If the publication is published by a nonprofit organizat	other unincorporated firm, giv	e its name and	y a corpor address a	ation, give the s well as those of
ull Name Complete Mailing Address					O 8114	4
San Luis V	апе	y REC	1.0. 001 3023, 1101	ite vista, e	.0 0114	<u> </u>
		, Mortgagees, and Other Security Holders Owning or Ho	olding 1 Percent or More of To	otal Amount of E	Bonds, Mor	tgages, or
Other Securities. If none, check box						
Tax Status (Fo.	or cor	pletion by nonprofit organizations authorized to mail at I	nonprofit rates) (Check one)			
The purpose, fu Has Not Ch	uncti nang	on, and nonprofit status of this organization and the exer of During Preceding 12 Months	mpt status for federal income			
		uring Preceding 12 Months (Publisher must submit explain 4 [Page 1 of 4 (see instructions page 4)] PSN: 7530-01-			privacy pol	icy on www.usps.com
Publication Title						lation Data Below
Fine Newsboy Extent and Nature of Circulation				Octobe Average No.		No. Copies of Sin
Members				Each Issue I Preceding 1	During	Issue Published Nearest to Filing
a. Total Number	er of	Copies (Net press run)		114	1	1050
	(1)	Mailed Outside-County Paid Subscriptions Stated on PS Form 3541 (Include paid distribution above nominal rate, advertiser's proof copies, and exchange copies)		705		685
b. Paid Circulation (By Mail and Outside the Mail)	(2)	Mallada Occasional Park Construction Control on PO Francisco Control on Po				242
	(3)	Paid Distribution Outside the Mails Including Sales Through Dealers and Carriers				0
	(4)	Deid Distribution by Other Classes of Mail Through the LICES				0
c. Total Paid Distribution [Sum of 15b (1), (2), (3), and (4)]				953		927
d. Free or	(1)	Free or Nominal Rate Outside-County Copies include	ed on PS Form 3541	0		0
Nominal Rate Distribution (By Mail and Outside the Mail)	(2)	Free or Nominal Rate In-County Copies Included on PS Form 3541				0
	(3)	Free or Nominal Rate Copies Mailed at Other Classe	Nominal Rate Copies Mailed at Other Classes Through the USPS			0
	(4)	(e.g., First-Class Mail) Free or Nominal Rate Distribution Outside the Mail (Carriers or other means)		0		0
e. Total Free or Nominal Rate Distribution (Sum of 15d (1), (2), (3) and (4))				0		0
		(Sum of 15c and 15e)	<u> </u>	953		927
				188		123
g. Copies not Distributed (See Instructions to Publishers #4 (page #3)) h. Total (Sum of 15f and q)						
i. Percent Paid				1141		1050
(15c divided by 15f times 100) 6. Electronic Copy Circulation				Average No. Copies Each Issue During Preceding 12 Months		No. Copies of Sir Issue Published Nearest to Filing
a. Paid Electronic Copies				5739		5754
b. Total Paid Print Copies (Line 15c) + Paid Electronic Copies (Line 16a)				6692		6681
c. Total Print Distribution (Line 15f) + Paid Electronic Copies (Line 16a)				6692		6681
d. Percent Paid (Both Print & Electronic Copies) (16b divided by 16c × 100)				100%		100%
I certify th	hat 5	% of all my distributed copies (electronic and prin	nt) are paid above a nomina	Il price.		
. Publication of	f Sta	ement of Ownership				
N If the publi		n is a general publication, publication of this statement	t is required. Will be printed	[Publica	tion not required.
in the	Ne	vember 2025 issue of this publication.				
	a To	of Editor, Publisher, Business Manager, or Owner			Dat	

SCHOLARSHIPS

continued from page 1.

The \$4,000 *Robert Wolfe Scholarship* was established for students furthering their education in an agricultural or engineering field and may be used at any trade school, college or university.

The \$4,000 *Michael Rierson Scholarship* can be used toward further education at any trade school, college or university.

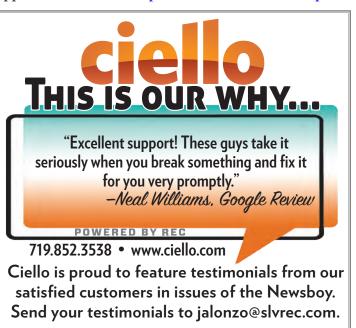
The \$4,000 *James & Thomas Magness Scholarship* was created for students furthering their education in an electrical field (electrician; electrical-contractor, engineering or lineman; communications tech, etc. at any trade school, college or university.

REC also offers the SLVREC Past Director/Tri-State Scholarship and the SLVREC Past Retired GM Ray Villyard & CEO John Villyard/Tri-State Scholarship, both of which are valued at \$2,500/each.

New for 2026 is the \$500 *Cole Wakasugi Memorial Ag Scholarship.* This is a one-time award in memory of former board member Cole Wakasugi, who passed away in 2023. This scholarship was established for students furthering their education in an agricultural field and may be used at *any* trade school, college or university.

In addition, the *Basin Electric Power Cooperative Scholarship* is available to dependents of members and dependent children of SLVREC employees.

For full requirements and details, see the scholarship application online at https://slvrec.com/scholarships





Preparing for the growing threat of wildfire

Across the U.S., the threat of wildfire has increased significantly in recent years. For electric utilities, the danger is all too real, as dry vegetation can easily ignite from power line contact especially during periods of high winds, which can accelerate the spread of wildfire.

In some cases, electric utilities may be financially liable for a fire linked to utility equipment. Utilities may be held responsible for the fire, its suppression costs and any natural resource damages when they are not at fault under strict federal liability statutes. This can even be the case when wildfires result from events beyond their control, such as wind-driven debris igniting fires.

Advocating for better processes

Utilities are advocating to improve wildfire prevention efforts. The Fix Our Forests Act, a bipartisan bill currently moving through Congress, aims to streamline these processes. It would identified are: expand vegetation clearance zones around power lines on Federal land and shield utilities from unwarranted lawsuits. Utilities are also establishing forest operating agreements with the U.S. Forest Service to reduce strict liability.

The Colorado Rural Electric Association has identified Wildfire Mitigation and liability standards as a top priority for the 2026 Colorado legislative session. Their focus is on safety, reliability and mitigating costs to electric cooperative members, such as the rising cost of insurance premiums.

Planning and mitigation strategies

As wildfire threats increase, SLVREC is creating a detailed mitigation plan. The purpose of this plan is to:

- 1. Enhance the safety of SLVREC's members, employees and communities.
- 2. Protect critical electric infrastructure that supports homes, farms, schools and businesses across the San Luis Valley.
- 3. Reduce the potential for electrical equipment to ignite wildfires.
- 4. Support long-term system resilience and reliability in alignment with SLVREC's 5-Year Wildfire Mitigation.

On Oct. 8, 2025, SLVREC hosted a wildfire mitigation plan stakeholder meeting where SLVREC engineering and operations teams presented the results of our new Wildfire Hazard Assessment Map and draft mitigation strategies. We are taking a community approach by listening to our members and local partners.

Key strategies and investment areas

- •Weather & Condition Monitoring
- •Fuel & Vegetation Management -**ROW** widening
 - •Inspection & Corrective Responses
- •Electric System Protection Technologies
 - •Electric System Hardening
 - •Public Safety Power Shutoffs (PSPS)
- Evaluating PSPS as a <u>last-resort</u> risk reduction tool, including criteria for use, communication protocols and community impact mitigation.

is SLVREC utilizing and

See WILDFIRE continued on Page 4

BOARD OF DIRECTORS

Stephen Valdez, President Conejos/Costilla Counties

Wade Lockhart, Vice-President Member at Large 719-588-9246

Mineral/Hinsdale Counties 708-638-0039

Saguache County 719-849-8304

Rio Grande County 719-588-4711

Scott Wolfe Alamosa County 719-588-0139

Email: power@slvrec.com

Your email will be forwarded based

CEO

Eric Eriksen 719-852-6630

SLVREC Office (toll free)

719-852-3538

PUBLISHER'S STATEMENT

The Newsboy (publication #551-450) is an official publication of the San Luis Valley Rural Electric Cooperative, Inc.; monthly for SLVREC members. Periodical postage paid at Monte Vista, CO 81144.

NEWSBOY, P.O. Box 3625, Monte Vista, CO 81144-3625.

© 2025 San Luis Valley Rural Electric



www.facebook.com/SLVREC



www.twitter.com/SLVREC

Meet your Coop

Telecom tech transitions to system operator

Former telecom technician Chris Villagomez recently transitioned into the role of system operator at SLVREC/Ciello. He spent nearly 11 years working in the telecommunications branch of the cooperative and felt it was time for a big change.

Chris says, "this position feels like the hub for everything that is happening in the field." He's learning new electric language every day. "The biggest challenge is being brand new to the electric/operations side of the coop."

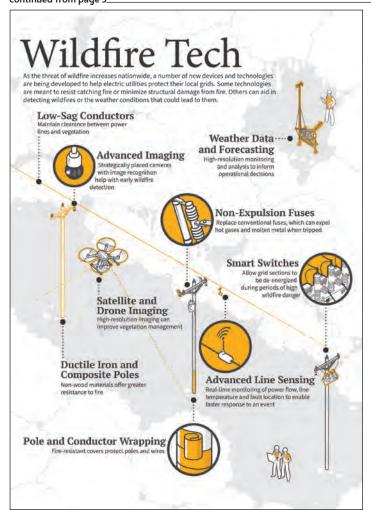
Chief Operations Officer Monroe Johnson expressed his appreciation for Chris's contributions to our broadband project. "Chris brought a lot of expertise and dedication to his responsibilities as a Ciello technician! He always had a great attitude, and he always provided great service to our customers!"

Chris and his wife have two children; his hobbies include anything outdoors and old trucks. He especially



enjoys camping with his family and watching his kids grow and play sports. In closing, Chris says, "this is a very loving work environment with people that care for me."

WILDFIRE continued from page 3.



developing technologies to safeguard the local electric system. Some technologies help reduce the risk of fire and minimize structural damage, such as fire-resistant poles, covered conductors and non-expulsion fuses, which eliminate the expulsion of gases and molten metal when tripped. Additionally, SLVREC is exploring the utilization of tools that aid in detecting wildfire or weather conditions that could lead to them. Technologies, such as satellite and drone imaging, advanced power line sensors and strategically placed pole cameras are just a few examples of how utilities can keep a closer eye on the local grid and spot potential risks. Combining multiple data sources into an AI risk assessment model can aid in making faster, better decisions.

In addition to advocacy efforts and technologies to better protect against wildfires, co-ops understand that community collaboration is key. By working with government agencies, local businesses and community groups, co-ops will be better prepared for wildfire prevention and response. We are committed to delivering long-term safety, reliability and affordability – values that guide every decision we make in service to you.

If you have any questions or concerns, please don't hesitate to reach out to us. We're always happy to help!

Examples of Electric Utility Industry Wildfire Mitigation Technologies



Recipe of the Month

INGREDIENTS

1 T. butter

½ c. chopped onion

½ c. chopped celery

4 (14.5-oz.) cans chicken broth

1 (14.5-oz.) can vegetable broth

½ lb. chopped cooked chicken breast

1 ½ c. egg noodles

1 c. sliced carrots

½ t. dried basil

½ t. dried oregano

salt and ground black pepper to taste

QUICK AND EASY CHICKEN NOODLE SOUP

- 1. Melt butter in a large pot over medium heat. Add onion and celery and cook until just tender, about 5 minutes.
- 2. Add chicken broth, vegetable broth, chicken, egg noodles, carrots, basil, oregano, salt and pepper. Stir to combine and bring to a boil.
- 3. Reduce heat and simmer for 20 minutes.



COULD BE AVAILABLE IN YOUR AREA!

FIND OUT ONLINE AT CIELLO.COM OR CALL 719.852.3538

Historical Happenings will return next month

PCA

continued from page 1_

average use of 491 kWh, bills will increase by approximately \$4.33.

- —Across all 12 months, the annual average adjustment is estimated at a \$6.24 increase per month for a household using an average of 651 kWh.
- As a not-for-profit cooperative, Tri-State remains focused on providing reliable and affordable power for members, including SLVREC.
- Tri-State is making major investments in generation and transmission to meet reliability standards and environmental requirements while serving member growth at the lowest possible cost.
- Broader economic and industry factors such as tariffs, clean energy tax credit changes, and regulatory uncertainty have amplified these rate impacts.
- Tri-State continues to work to mitigate wholesale rate increases by reducing expenses and optimizing member assets whenever possible.

ENERGY EFFICIENCY TIP OF THE MONTH

With the holiday season approaching and more time spent in the kitchen, consider ways to save energy in the heart of your home. When possible, cook meals with smaller, energy efficient appliances, such as toaster ovens, slow cookers and air fryers. When using the range, match the size of the pan to the heating element. Keep range-top burners and reflectors clean so they reflect heat more efficiently. After your holiday meals are complete, load the dishwasher fully before starting the wash cycle.

Source: energy.gov





November 2025



REC's office is open from 7 a.m. to 5 p.m. Monday through Thursday.

ENERGY ASSISTANCE

866-HEAT HELP (866-432-8435) www.energyoutreach.org

Your Touchstone Energy Cooperative



Board Meeting: November meeting, TBA The REC Board of Directors typically meets the last Tuesday of each month unless otherwise stated. Members are welcome; advance notice required.

This institution is an equal opportunity employer.

