

Concern for Community/Member Information

Seven scholarships available, apply online

San Luis Valley REC makes secondary education a priority when giving back to the Valley, annually awarding up to seven scholarships to local students.

The awards are primarily reserved for REC members, although a few of the scholarships are available to other Valley students as well.



2023 Four-Year Winner Rachael Fritz

The SLV REC Adams State

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

In addition to the four-year scholarship, REC awards the *Martin Christensen Electric Lineworker Scholarship*, which may be used at any accredited lineworker school. The value of the scholarship is currently \$5,500 and may 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 seniors, this scholarship is open to all individuals.

Other scholarships include the following:

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 **Mike Rierson Scholarship** can be used toward further education at any trade school, college or university. REC also offers the **SLVREC Past Director Scholarship** and the **SLVREC Past Retired GM Ray Villyard & CEO John Villyard Scholarship**, both of which are valued at \$2,500/each.

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

Wakasugi joins REC board of directors

Kim Wakasugi was recently voted onto the board to fill a vacancy left by husband, her Cole, who passed away last spring. During the October 24 board Kim meeting, was unanimously appointed to serve as the next Costilla County, District 2 director



Kim Wakasugi

by the other six board members and will serve the remainder of the term ending in 2024.

Born in Ft. Smith, Arkansas, Kim moved to the San Luis Valley as a teen and graduated from Sierra Grande, then earned her Bachelor's degree in elementary education at Adams State.

With two small children, Brisha and Bradley, Kim was a stay-

at-home mom and See KIM continued on Page 4

No credit cards by phone

Due to the volume of credit cards we process and PCI compliance, we can under NO CIRCUMSTANCES accept credit card payments over the phone (only through the IVR system). We offer many ways to pay:

See COMPLIANCE continued on Page 2

THIS ISSUE

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Concern for Community

Leadership tour/camp opportunities for high school students

If your parents get their electric power from SLVREC and you're a high school junior or senior, then you can apply for a trip you'll remember forever.

SLVREC invites high school students to represent the coop at the Electric Cooperative Youth Tour in Washington, D.C. from June 17-24, 2024.

Spend a week in Washington D.C. with other local student leaders learning the history of cooperatives, meeting with state representatives and developing leadership skills. Students will also visit historical sites, including the Lincoln Memorial, Mount Vernon, Arlington Cemetery and the Smithsonian.

Or if Washington, D.C. doesn't interest you... REC will also send one student to the Youth Leadership Camp near Steamboat Springs from July 13-18, 2024. The camp brings young people together to learn about how electric cooperatives operate and build their leadership skills.

To be the lucky winner of the Youth Tour or the Youth Leadership Camp, the application process includes submitting a 500-word essay or a three-minute video. The deadline for submitting applications is Jan. 9, 2024. More details can be found online at slvrec.com (Community tab) or contact Jennifer Alonzo at jalonzo@slvrec.com.

COMPLIANCE continued from page 1 _

In-Person: at our office date. during normal business hours (Mon.-Thurs., 7 a.m.-5 p.m.)

our parking lot at 3625 Hwy. 160 W, Monte Vista a bank account or charge (available 24 hours/day)

By Mail: P.O. Box 3625, cards. Monte Vista, CO 81144

By Phone (IVR): 1-877-760-7468 (available 24 hours/day)

(click on pay my bill)

Draft: the amount is Saguache and Del Norte automatically drafted from Bank in Del Norte and your account on the due Creede

Visit www.slvrec. com, click on pay my bill, set up your account under the billing and Night Drop: located in payments tab, select auto pay accounts. We can draft through most major credit

Local Banks: payments are accepted on our behalf at: Community Banks of in Alamosa, Colorado Online: www.slvrec.com La Jara and South Fork; First Southwest Bank By Bank/Credit Card in Alamosa, Center and

Energy Efficiency Tip of the Month

Get smart with a better way to heat and cool your home! Smart thermostats are Wi-Fi enabled and automatically adjust heating and cooling temperature settings in your home for optimal performance. Smart thermostats learn your temperature preferences and establish a schedule that adjusts to energy-saving settings when you're asleep or away.

For maximum energy savings, look for smart thermostat models with the ENERGY STAR® label.

Source: Dept. of Energy



"I would like to thank you all for the excellent customer service. I asked a tech question via email and received a phone call answering my question right away. The personalized service is top notch. I also received a text message today informing

me of an outage. Thank you for being proactive by informing me of this issue. You ALL ROCK!"

-Stacey Samora, Saguache

POWERED BY REC

719.852.3538 • www.ciello.com

Ciello is proud to feature testimonials from our satisfied customers in issues of the Newsboy. Send your testimonials to jalonzo@slvrec.com.



Changes for 2024 **2024 ELECTRIC RATES**

In the October 24 Board of Directors meeting, electric rates were reviewed 667 kWh home.

the burden of inflation. Affordable rates information. are the result of strategic planning, members, partnerships and the hard work by every employee.



NEW ELECTRIC VEHICLE (EV) RATE

A new electric vehicle rate was and approved effective January 2024. approved effective Jan. 1, 2024. This is A detailed rate comparison can be a time-of-day rate is designed to help found within this Newsboy edition on minimize system demand and create page 4 and online at www.slvrec.com savings opportunities. For example, (Services, Electric Rates). These changes if a member charges their EV on the are associated with a three-percent cost new rate off-peak from 9 p.m. to 1 of purchased power increase effective p.m. the next day, then they'll save Jan. 1, 2024, and a three-year plan to about 83 percent per kWh. This is recover rate deficiencies, which was also a savings for all members because approved 2021. Employee operational the EV charging occurred at the same efficiencies helped reduce the impact of time our cost-to-purchase-power was these changes Residential members will lowest. It's a win-win to support green experience about a 1.3 percent increase, energy technology like electric vehicles which is less than previously mentioned while also minimizing the demand and well below national inflation trends. for building new costly infrastructure This is about \$1.53 per month at a typical or higher energy rates. Qualifying applicants will receive up to an At SLVREC we always ask: What's best allowable \$1,100 towards installation for members? We first look for ways to of new EV metering equipment. improve instead of just passing along Contact us at 719- 852-3538 for more

NEW ELECTRONIC VOTING

Technology provides additional opportunity for member engagement and communication. As a member of San Luis Valley Rural Electric Cooperative, your voice matters. Consideration for bylaw revisions regarding use of electronic notifications and voting were presented to the Board of Directors during the Oct. 24 meeting. They will be voting on these

See RATES continued on Page 4

BOARD OF DIRECTORS

719-849-8304

Stephen Valdez, Vice President

Wade Lockhart, Secretary

Carol Lee Dugan,

Creede Hargraves

Scott Wolfe 719-852-0966

Kim Wakasugi

Your email will be forwarded based on the direction you provide in your

CEO

Eric Eriksen 719-852-6630

SLVREC Office (toll free)

PUBLISHER'S STATEMENT

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B www.twitter.com/SLVREC



Member information

New rates effective Jan. 1, 2024

Rate Name	Charge Type		2023		2024
A-Single Phase	Customer Charge	\$	38.40	\$	40.00
Residential	Demand Charge	\$	2.00	\$	2.50
Rates 01,02,04,05,07,13,15	Energy Charge	\$	0.108	\$	0.104
C-Single Phase	Customer Charge	\$	38.40	\$	40.00
Commercial	Demand Charge	\$	2.50	\$	3.35
Rates 41,45,47	Energy Charge	\$	0.080	\$	0.078
A-TOD Single Phase	Customer Charge	\$	40.00	\$	40.00
Time of Day	Purchased Power Demand	\$	-	\$	-
Rates 08,09	Distribution Demand	\$	2.00	\$	2.50
	On-Peak kWh 4PM to 9PM Off-Peak kWh 9PM to 4PM next day	\$ \$	0.256	\$ \$	0.256 0.067
	on-i cak k wii 91 M to 41 M next day	3	0.064	3	0.007
B -Three Phase	Customer Charge	\$	57.00	\$	62.00
Rates 03,06	Demand Charge	\$	5.93	\$	5.43
	Energy Charge	\$	0.092	\$	0.095
A-TOD Three Phase	Customer Charge	\$	57.00	\$	62.00
Time of Day	Purchased Power Demand				
Rates 10,11	Distribution Demand	\$	2.00	\$	2.50
	On-Peak kWh 4PM to 9PM	\$	0.256	\$	0.256
	Off-Peak kWh 9PM to 4PM next day	\$	0.064	\$	0.067
I - Irrigation	Customer Charge	\$	45.00	\$	50.00
Rates 60,62,63,65	Fallowing Customer Charge	\$	35.00	\$	40.00
Rates 80,82,83,85	Purchased Power Demand			~	
	(Highest demand from 1PM TO 9PM	\$	10.40	\$	10.40
	Distribution Demand				
	(Highest demand in last 12 months)	\$	5.02	\$	5.18
	Fallowing Demand Charge (minimum of 5 kW)	\$	1.75	\$	1.75
	Energy Charge	\$	0.051	\$	0.054
LP-A Large Power	Customer Charge	\$	90.00	\$	95.00
Less than 500 kW	Demand Charge	\$	13.67	\$	15.17
Rates 50, 55	Energy Charge	\$	0.069	\$	0.067
		-			
LP-A Time of Day	Customer Charge	\$	90.00	\$	95.00
Less than 500 kW Rates 54,56	Purchased Power Demand	¢	10 77	¢	10.55
Kates 54,50	(Highest demand from 1PM TO 9PM Mon-Sat)	\$	12.75	\$	12.75
	Distribution Demand (Highest demand in month)	¢	10.00	\$	10.00
	Energy Charge	\$ \$	10.00 0.051	5 \$	0.054
		-			
LP-B Large Power	Customer Charge	\$	325.00	\$	325.00
Greater than 500 kW	Demand Charge	\$	20.12	\$	20.12
Rates 51, 52, 53	Energy Charge	\$	0.0510	\$	0.0540
YL Yard Light	Non-Metered	\$	12.77	\$	12.77
	Metered	\$	6.10	\$	6.10
Renewable Resource	Per 100 kWh block, per month	\$	0.40	\$	0.40
Surcharge					
EV TOD	Customer Charge			\$	2.50
Rates EVP, EVO	Distribution Demand				
	(Highest demand in month)			\$	2.50
	On-Peak kWh 1PM to 9PM			\$	0.315
	Off-Peak kWh 9PM to 1PM next day			\$	0.054

KIM

continued from page 1 worked as a substitute teacher, while also helping on the family farm, Three S Ranch. In 2019, she began working part-time as a district manager for the Trinchera Subdistrict.

"San Luis Valley REC was important to Cole; when no one was stepping up to take over his seat, I decided that I needed to. It's important for people in our area to have a voice and know about REC and Ciello. As a new board member, I'm looking forward to learning the electrical world and benefitting Costilla County and my community," Kim stated.

In her spare time, Kim enjoys cross-stitching, exploring new things and hanging out with family and friends.

Please help us welcome Kim to the board!

RATES continued from page 3-

revisions at a Dec. 12 meeting. If approved, further consideration will be given to implementing electronic notifications and voting for the 2024 annual meeting. Please see proposed bylaw revisions online at Electronic Notification and Voting Revisions.approved, further consideration will be given to implementing electronic notifications and voting for the 2024 annual meeting. Please see proposed bylaw revisions online at: www.slvrec.com/notice-bylawrevision-consideration





INGREDIENTS

1 lb. cream cheese, at room temperature

2 c. shredded firm cheese, such as cheddar, pepper Jack or Colby

2 t. Worcestershire sauce

Kosher salt and freshly ground black pepper

1/2 c. pickled piquante peppers, such as Peppadews, finely chopped

1/2 c. fresh parsley leaves, finely chopped

1/4 c. finely chopped fresh chives

Crackers, sliced bread or crudites, for serving

HOLIDAY CHEESE BALL WREATH

1. Line the inside of a 6-cup Bundt pan with plastic wrap. Process the cream cheese, shredded cheese, Worcestershire sauce, 1/2 teaspoon salt and few grinds of pepper in a food processor until smooth. Empty the mixture into a medium bowl, and fold in all but 2 tablespoons of the chopped peppers.

2. Spoon the cheese mixture into the prepared Bundt pan; pack it in, spread into an even layer and cover (or simply form the cheese mixture into a ball and wrap tightly with plastic wrap). Refrigerate until chilled, at least 1 hour up to 2 days.

3. Uncover and invert the cheese mold (or unwrap and transfer the ball) onto a serving platter. Sprinkle with the chives and parsley to completely coat the wreath, and garnish with the reserved 2 tablespoons peppers. Serve with crackers, sliced bread or crudites. *www.foodnetwork.com*

Member Information

Historical Happenings will return next month

The benefits of heat pumps in cold climates

Many people are still learning about the benefits of heat pumps and what they can do. Heat pumps are especially beneficial in cold weather climates. A heat pump is part of a home heating and cooling system and is installed outside the home. There are various types of heat pumps:

1. Air Source Heat Pump - Air source, also known as an air-to-air heat pump (or air-to-water for homes with in-floor radiant heating), extracts heat from outdoor air and transfers it into your home. This is one of the easiest and cheapest heat pumps to install and takes up little space. There are generally two types of air-source heat pumps:

• A ducted air-source heat pump that looks like a big outdoor air conditioner compressor and connects to traditional air handlers and ductwork in a home

• Mini-split (sometimes called ductless) has a "skinny" compressor for the outdoor unit and a wall cassette to distribute heat and cooling to individual units

2. Ground Source Heat Pump - A ground source heat Read more online at: I pump, or a geothermal heat pump, extracts the heat heat-pumps-cold-climates

energy from the ground around your home's foundation and transfers it into your home.

3. Water Source Heat Pump - A water source heat pump extracts heat energy from water by pumping the water from the source directly through the heat pump. This works great for those who have homes near ponds or lakes.

Advantages of heat pumps

There are many advantages to heat pumps. Unlike conventional boilers and furnaces that burn fuel to generate heat, heat pumps collect existing heat from their respective element (air, water or ground) and concentrate it for use inside the home. While the name "heat" pump can be a little misleading, heat pumps are capable of much more. They can heat, cool, filter and dehumidify your air, all while reducing your energy use by up to 50 percent when using a variable-speed heat pump.

Read more online at: https://tristate.coop/benefitsheat-pumps-cold-climates

Periodical Postage Paid at Monte Vista, CO



P.O. Box 3625 Monte Vista, CO 81144

December 2023



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



SCHEDULED MEETINGS

Board Meeting: Tuesday, Dec. 12, 9:30 a.m. 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.



MERRY

HAPPY NEW YEAR

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