DOUGLAS ELECTRIC

AUGUST 2022 VOL. 23 NO. 4



Energy Efficiency Tip of the Month

An easy way to save energy is to seal air leaks and holes where plumbing pipes run through walls in your home. You can also check wall-mounted cabinets for plumbing holes or air gaps in the back.

Fill any holes or gaps with spray foam. Wear protective gloves and use a damp rag for cleanup.

Source: Dept. of Energy

Douglas Electric Outages			
Date	Cause	Number of Members Affected	
May 28	Harrison Sub - Thunderstorm	327	
May 30	Blown Fuses, Arresters & Blown Up Transformer - Thunderstorm	1	
May 30	Transformer Fuse-Thunderstorm	2	
May 30	Armour Sub - Thunderstorm	248	
May 30	Hillside Sub - Thunderstorm	235	
June 2	Planned - Pole Change	3	
June 2	Hit URD Primary	42	
June 3	Planned - Retire Line	1	
June 8	Unknown	8	
June 13	Transformer Fuse	1	
June 20	Tree on Line - Wind	15	
June 20	Transformer Fuse - Lightning	1	
June 21	Harrison Sub - Bird	327	





COOPERATIVE

CONNECTIONS

DOUGLAS

(USPS No. 019-046)

Board of Directors:

Ervin Fink - President Joel Baier - Vice President David Neugebauer - Secretary/Treasurer Wayne Lefers Larry VanderLey

Office Staff:

Jay Spaans - Manager/Line Superintendent Phyllis Hrdlicka - Staff Assistant Sheila Sanders - Cashier-Receptionist

Line Crew:

Troy Ziebart - Line Foreman Randy VanZee - Journeyman Lineman Brandon Metzinger - Journeyman Lineman Adam Nase - Journeyman Lineman

Douglas Electric Cooperative Connections is the monthly publication for the members of Douglas Electric Cooperative, 27913 US Hwy 281, Armour, SD 57313-5726. Families subscribe to Cooperative Connections as part of their electric cooperative membership. The purpose of Douglas Electric Cooperative Connections is to provide reliable, helpful information to electric cooperative members on electric cooperative matters and better rural living. Subscription information: Douglas Electric Cooperative members devote 50 cents from their monthly electric payments for a subscription. Non-member subscriptions are available for \$12 annually. Periodicals Postage Paid at Armour, SD 57313 and at additional mailing offices. POSTMASTER: Send address changes to Douglas Electric Cooperative Connections, 27913 US Hwy 281, Armour, SD 57313-5726, Phone (605) 724-2323; Fax (605) 724-2972; e-mail sheila@douglaselec.coop

In case of a power outage, call (605) 724-2323

MISSION STATEMENT Dedicated to provide safe, low-cost reliable electricity to all our Members.

Director Petition Available

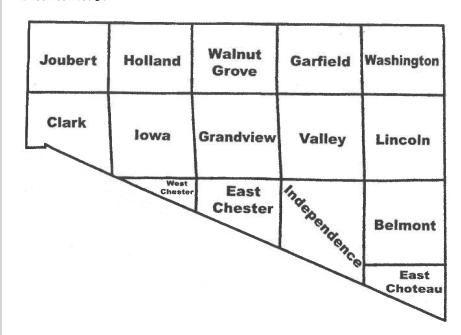
Douglas Electric members residing in District No. 2 and District No. 3 interested in serving on Douglas Electric's Board of Directors must submit a nominating petition by Friday, August 12, 2022.

The names of qualified candidates will appear on the director election ballot at Douglas Electric's annual membership meeting scheduled for Monday, September 12 in the Douglas Electric Headquarters at 27913 US Hwy 281 Armour.

Nominating petition forms are available from Douglas Electric's office. A valid petition needs the signature of at least 7 members from the District.

Two Directors term will expire at the Annual Meeting. David Neugebauer District No 2 – Garfield, Lincoln and Washington Townships and Ervin Fink District No. 3 – Chester, Grandview and Valley Townships.

Ervin Fink has decided not to take out a Petition for re-election for District No. 3.



DIRECTOR DISTRICTS:

District 1 – Joel Baier – Belmont, East Choteau and Independence Townships

District 2 - David Neugebauer - Garfield, Lincoln and Washington Townships

District 3 - Ervin Fink - Chester, Grandview and Valley Townships

District 4 - Larry VanderLey - Clark and Iowa Townships

District 5 – Wayne Lefers – Holland, Joubert and Walnut Grove Townships

Electrical safety basics for children

The back-to-school season is a time when parents and school children fall back into the familiar routine of getting up early, getting dressed, grabbing breakfast, preparing lunch and shuffling out the door each day.

It's a time when students return to a learning mindset, ready to take on new ideas, knowledge and information.

Parents should seize the opportunity to teach school-age children a valuable and potentially lifesaving lesson: Respect electricity.

Here are several electrical safety basics every child should know:

- Mixing water and electricity can be deadly. Teach children not to use electric toys or other devices near water or in the rain.
- Plugging multiple devices into a single outlet or power strip can create sparks and even cause a fire if that outlet can't handle the load. Teach kids to plug into surge-protected power strips or to use one device at a time and unplug the rest.

When they unplug those devices, they should grab them by the plug, not the cord. Yanking a cord out of an electrical outlet can damage the appliance, the outlet or the plug.

- Electrical cords can be strangling hazards and might cause electrical burns if they are misused. Make sure youngsters keep cords away from their mouths and necks. It's best to hide cords so they aren't a temptation.
- Electrical outlets are receptacles for electrical plugs only. Children should know from an early age that it's a no-no to put foreign objects or fingers into power plugs. Sticking any other items into an electrical socket can lead to electric shock or death. Use childproofing outlet covers.
- Flying kites and climbing trees are never safe activities near power lines. If a tree has a power line running through it - or if it's even within reach of the line - it's not a safe place to play. If a kite gets caught in a power line, the child should not tug on it to get it loose. The string could conduct electricity and seriously hurt the child.
- Electrical substations are fenced off to keep children and animals out of the area. If a toy or small pet gets inside the fence, the child should inform a parent or teacher, who can call a trained worker to come and retrieve it.

COOPERATIVES HELP OUR EMBERS SOLVE PROBLEMS



Electric co-op member services personnel focus their attention on making sure co-op members get the power they need when they need it. They help homeowners and businesses solve problems and find solutions to operate more efficiently. A group of co-op representatives recently took a guided tour of the Riverview Dairy near Watertown to learn how the dairy functions and how the local co-op can provide better

You can find out more about the many ways our electric cooperatives serve our members by visiting Cooperative Connections Plus. Simply scan the QR code at right.

service to the facility.





Swim safely

Alayna Smith

Alayna, age 10, alerts both the young and old alike to refrain from swimming when any thunderstorms are around. Alayna is the daughter of Myles and Amber Smith and they are members of H-D Electric Cooperative based in Clear Lake.

Kids, send your drawing with an electrical safety tip to your local electric cooperative (address found on Page 3). If your poster is published, you'll receive a prize. All entries must include your name, age, mailing address and the names of your parents. Colored drawings are encouraged.



2-3 fresh tomatoes, chopped 1/3 green pepper, chopped 3 celery ribs, sliced thinly 1/4 c. chopped onion 1 cucumber, seeded & chopped

Toss ingredients together; set

aside. **Dressing**

1/2 c. canola oil

3/4 c. sugar

1/2 c. vinegar

3/4 c. catsup

Dash of lemon juice

METHOD

Mix dressing ingredients well with wire whip and add to veggies and macaroni.

Joan Antonen, Arlington

3 6-oz. cans tuna packed in water

3 eggs hard boiled, peeled and

1 tbsp. lemon juice or red wine

2 tsp. garlic powder, optional 1/4 tsp. salt, to taste

Ground black pepper to taste 1/2 cup plain Greek yogurt, 2%+ fat

2 tbsp. mayo

METHOD

Drain cans with tuna well by pressing hard on the lid while draining. Transfer to a large bowl and separate into flakes with a fork. Add chopped and peeled hard boiled eggs, pickles, celery, red onion, lemon juice, garlic powder (if using), salt, pepper, yogurt and mayo. Stir well with a fork and refrigerate. Serve cold in a sandwich or over salad greens. ifoodreal.com

GARDEN VEGGIES 'N ROTINI

Ingredients:

3/4 c. oil

3/4 c. white vinegar

3/4 c. white sugar

1 tsp. garlic salt

2 tbsp. onion flakes

1 tbsp. mustard

Bring the above ingredients to a boil and remove from heat.

Cook 4 cups colored rotini noodles. Rinse and chill.

Cut up the following in chunky pieces:

1 tomato

1 cucumber

assorted peppers

½ red onion

METHOD

Stir veggies together with the rotini and dressing. Chill before serving.

Ginny Jensen, Volga

NANCY'S MACARONI SALAD

Ingredients:

Dice:

1 onion

1 green pepper

1-2 carrots

1 cup celery

2 cups Velveeta Cheese

Add:

1 can peas

1 - 16 oz. pkg. macaroni cooked and drained

Dressing:

1 cup sugar

1 pint mayo

1 cup white vinegar

1 – 14 oz. can evaporated milk

METHOD

Mix together gently and refrigerate, best overnight. Add any type of meat, boiled eggs etc., as desired.

Nancy Nelson, Mission Hill

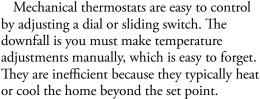
Please send your favorite recipes to your local electric cooperative (address found on Page 3). Each recipe printed will be entered into a drawing for a prize in December 2022. All entries must include your name, mailing address, phone number and cooperative name.

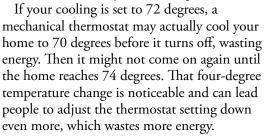
Q: How do I operate my thermostat to use less energy and still be comfortable?

A: Heating and cooling account for about half the energy used in a typical home, so it's a great place to use less energy. When used wisely, your thermostat can help reduce wasted energy.

Here's some information on thermostat types, common operational misconceptions and best practices you can start today.

TYPES OF THERMOSTATS





Also, some mechanical thermostats contain mercury. You can determine that by removing the front plate and looking for small glass bulbs. If your thermostat contains mercury, replace it and find a way to properly recycle it.

Digital thermostats are more accurate, efficient and some are programmable, which is a great option for people who don't have internet or don't want their thermostat data tracked.

Smart thermostats - which require an internet connection - are Wi-Fi-enabled and can be controlled using a smartphone app. Programming is easier, and you can track and manage use and temperature data. However, that data is shared with the manufacturer.

Smart thermostats can learn your preferences and set a schedule that automatically adjusts the temperature. Some have geofencing, which

adjusts the temperature based on the distance your smartphone is from home.

MISCONCEPTIONS

A common misconception is the higher you turn your thermostat up or down, the faster your home's temperature will change. Turning your thermostat down to 55 degrees to cool your home faster is like repeatedly pushing the elevator button and expecting it to come faster.

It's likely you will forget you adjusted it and waste energy by over heating or cooling the home. Set your desired temperature for heating and cooling or program your thermostat so you don't make extreme adjustments.

Many people believe it takes more energy to heat or cool a house instead of leaving it the same temperature. The larger the temperature variance between inside and outside, the more energy your system uses. Setting your thermostat 7 to 10 degrees from its normal setting for eight hours a day can save up to 10 percent a year on your energy bill, according to the U.S. Department of Energy (DOE).

BEST PRACTICES

Use these heating and cooling tips from the DOE to add efficiency and savings to your home:

- Set it to 78 degrees in the summer when you are home and awake, and warmer at night or when away. Set your thermostat to 68 degrees in the winter when you are home and awake, and cooler at night or when you are
- Upgrade to a programmable or smart thermostat that automatically adjusts the temperature throughout the day and when you leave the house.
- When on vacation, set your thermostat to 85 degrees in the summer and 55 degrees in the winter.
- In the summer, fans allow you to set your thermostat about 4 degrees warmer without feeling it. Remember, fans cool people not rooms, so turn them off when you leave a

Use your thermostat to optimize energy efficiency and find a balance between comfort and affordability.



Efficiency Services Group



A mayday drill was conducted near New Underwood to train co-op employees and first responders. Photo by Billy Gibson

Mock drill benefits cooperative employees and responders

Billy Gibson

billy.gibson@sdrea.coop

A tragic scene unfolded near New Underwood last month with several accident victims lying on the ground severely injured after making contact with an energized power line.

There was blood, bruises and burn marks. Sirens blared, engines revved and vehicles kicked up clouds of dust as more than a half-dozen agencies arrived to save lives, manage the crisis and reduce the risk of further harm. Paramedics, deputies and other first responders began CPR on the victims and hauled them into ambulances.

Fortunately, the scenario was fake news, all part of a mock mayday drill organized by West River Electric at the Brinks Training Facility east of Rapid City. The co-op staged the drill not only for the benefit of its linemen and other employees but also to educate first responders on how to work in the presence of electric utility infrastructure.

Participants were the Rapid City Fire Department, Box Elder Fire Department, Pennington County Sheriff's Office, Life Flight, Wall Ambulance, State Highway Patrol and Pennington County Dispatch.

"The goal was for everyone to get something out of it, from the paramedics to the dispatchers who accepted the mayday call," said Brendan Nelson, line superintendent at West River Electric. "Thanks to everyone involved. We hope we never actually have to go through something like this. All the co-ops in our system strive to develop a culture of safety and we're all working to achieve the same objective - delivering power to our members safely and economically, and getting everybody back home."

He said the exercise went smoothly and there were many lessons learned regarding managing an accident scene, coordinating communication and maneuvering around what are always assumed to be energized power lines. After the drill, a debriefing session was held at the co-op's office in Rapid City.

Mark Patterson, manager of loss control at the South Dakota Rural Electric Association in Pierre, also attended the exercise. He said electric cooperatives place the highest priority on safety and invest considerable time and resources toward making sure line workers are prepared to respond to emergency situations as they arise.

"All of our co-ops take safety training

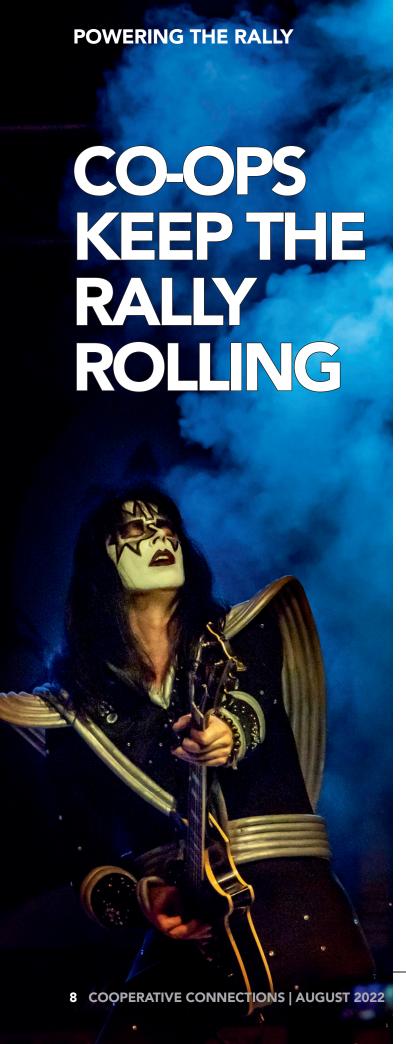
very seriously," Patterson said. "Part of that commitment means participating in these kinds of drills and other training programs to make sure we're prepared to respond to accidents and emergency situations as expeditiously as possible. To make sure our response is effective, it's important that we have a good idea about our roles and responsibilities well before an accident occurs."

Patterson and his team at the association conduct on-site safety programs throughout the year, including rubber-gloving, hot-sticking, grounds testing, pole-top rescues, equipment inspections, state and federal rules and regulations, First Aid and more.

He emphasized that intra-agency coordination and awareness of the presence of power lines are paramount in successfully managing an accident scene and saving lives.

"Sometimes an emergency responder might not be fully aware of power lines and transformers and other equipment because they're focusing on other things in an intense situation," Patterson said. "So we just want to have some conversations to make sure everyone knows that we need to assume all equipment is energized and to notify us as soon as possible so we can get to the scene and do what we need to do to lower the risk of danger."

To see a video of the drill, visit https:// youtu.be/H0S0LLIrLbk.



Electric co-ops are committed to keeping The Rally energized

Billy Gibson

billy.gibson@sdrea.coop

The frenetic atmosphere that has come to be associated with the annual Sturgis Motorcycle Rally can be loud, chaotic and well let's just say - very colorful.

But behind those vivid scenes are electric cooperative employees working hard to make sure the Rally has the juice required to keep the lights glaring, the amps blaring, the air conditioners humming and the blenders blending.

The three local co-ops that serve the Black Hills and surrounding area are Butte Electric, West River Electric and Black Hills Electric. In conjunction with wholesale supplier Rushmore Electric in Rapid City and power generator Basin Electric based in Bismarck, N.D., the co-ops deliver much of the electricity used by campgrounds, restaurants, shops, concert stages, biker bars and other entertainment venues.

The power providers are diligent about keeping pace with the increasing growth of The Rally, which is rebounding from a temporary drop in attendance brought on by the coronavirus pandemic over the past two years.

Corey Trapp, chief engineering officer at Rushmore Electric, said power demand can increase significantly during The Rally. For instance, he indicated the area north of Sturgis served by Butte Electric that includes Full Throttle and other sites can jump from 1-2 MW to 8-9 MW during the event.

At the Buffalo Chip, West River Electric has nearly 40 meters located across the 600-acre spread serving scores of bars, campgrounds and cabins, as well as the main stage. Power use skyrockets from about 30 KW to more than 4.2 MW.

This year marks the 82nd installment of The Rally. Ten years ago, organizers were concerned about the potential future of the event if younger riders didn't start joining in on the fun. According to data gathered by local government agencies, Mount Rushmore National Park and other sources, attendance is back on the upswing.

An estimated 555,000 riders participated in the Rally last August, up nearly 14 percent from 2020 and an increase of 9.5 percent over the five-year average from 2016 to 2020.

Statistics show that nearly 30 percent of attendees were first-timers in 2021, which is welcomed news for promoters who work year-around to keep The Rally rolling, including



attendance climbs, electric cooperatives are committed to delivering the power needed to keep the party going. Photos by South Dakota Travel

the city of Sturgis, the South Dakota Department of Tourism, the Black Hills and Badlands Tourism Association and scores of business owners who depend on the seasonal revenue to sustain their operations.

🟁 81% - Harley owners \$1,090,398 - raised for

owners

charity

The increased buzz of activity keeps the V-twin economic engines purring throughout the Black Hills area, but delivering the power has its own set of challenges that may not be apparent to partiers. Electric cooperative officials report that global shortages in materials and supplies make it difficult to meet the increase in power demand, but they're committed to doing everything possible to meet that demand.

"We're seeing delays in equipment necessary for infrastructure upgrades, but we know how important electricity is for The Rally to run successfully," said Brett Fosheim, director of operations at Butte Electric based in Newell. "A lot of visitors and business owners are

depending on us, so we're prepared every year to step up to the plate with power that's affordable, reliable and there when everybody needs it."

Fosheim said just as organizers work all year long to plan and promote the 10-day event, electric cooperatives also anticipate the rise in electricity demand and coordinate with their common power generator, Basin Electric, to fill the need and handle peak loads. Butte Electric serves Full Throttle, Days Inn Campground and the Sons of Silence Campground, among other venues.

Because electric cooperatives are created by their members to serve their members, they've been delivering electricity since the early days of The Rally. The annual event traces its roots back to 1938 when a group of Indian Motorcycle enthusiasts led by local franchise owner Clarence "Pappy" Hoel got together to race one another, pull off some riding stunts and party together around a common interest in the brand.

What started as a quaint occasion called the Black Hills Classic with just nine racers and a sparse crowd has become an international attraction.

Except for the World War II years between 1939 and 1941, The Rally has been a much-anticipated mainstay attracting visitors from across the planet. During the war, organizers suspended the event due to gas restrictions in support of the war effort.



While the current supply shortages mentioned by Fosheim have kept power providers on their toes and doubly prepared for The Rally, he said cooperatives are committed to delivering quality service not only during the event but long after the riders have peeled out of town.





- If you hear thunder, that means lightning can strike nearby. Go indoors.
- Wait at least 30 minutes after the last rumble of thunder before going back outside.
- During a thunderstorm, stay away from tall, isolated structures or trees, which are more susceptible to lightning strikes.
- Avoid standing near windows during a thunderstorm.
- Strong summer storms occasionally cause power outages. During an outage, it's best to have an emergency kit on hand.

Statement of Nondiscrimination

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To file a program discrimination complaint, complete the USDA Program Discrimination Complaint Form, AD-3027, found online at http://www.acsr.usda.gov/ complaintfilingcust.html and at any USDA office or write a letter addressed to USDA and provide in the letter all of the information requested in the form. To request a copy of the complaint form, call (866) 632-9992. Submit your completed form or letter to USDA by:

(1) mail: U.S. Department of Agriculture Office of the Assistant Secretary for Civil Rights 1400 Independence Avenue, SW Washington, D.C. 20250-9410; (2) fax: (202) 690-7442; or (3) email: program. intake@usda.gov.

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Local Schools Supported by Taxes Paid by Your Co-op

June is the month for Douglas Electric to pay KWH tax. The tax money was based on the sale of electricity (kwh) during calendar year 2021.

The tax money was paid to the county treasurer, who in turn forwards the money to each school district.

Each school's share was based on the amount of electricity sold within the school district's boundaries.

Rural electric co-ops, including Douglas Electric and the power suppliers East River Electric and Basin Electric, each paid the kwh tax. Because of the way in which the cooperative power supply network is structured, Basin Electric Power Cooperative (the producer) paid the tax on electricity sold to East River Electric Power Cooperative (the wholesaler). East River paid the tax on electricity sold to Douglas Electric (the retailer) who in turn paid the tax on electricity sold to members.

Following is a breakdown of the kwh tax:

Provider:		School District:	
Douglas Electric	\$38,029.41	Armour	\$12,285.00
East River	\$20,073.66	Corsica-Stickney	\$33,793.81
Basin Electric	\$16,719.28	Ethan	\$ 26.45
	\$74,822.35	Parkston	\$ 7,841.15
		Platte-Geddes	\$ 7,518.26
		Tripp-Delmont	\$13,357.68
			\$74,822.35

IN CASE OF OUTAGE, CALL

	003-72 1- 2323
1 ST	Look at your main meter.
OND	If the display is NOT lit up, you do not have power and should call
2^{ND}	Douglas Electric. If your main meter display is ON, you should
	have power.
	If the display is ON, you can check your breakers below the meter
3 RD	or the breakers in your house.
J	When reporting outages, please give name of member and location
	number to assist with prompt response.
	If you don't get an answer at 605-724-2323, call:
∕ ITH	Troy Ziebart, 933-2249, Adam Nase, 770-0630,
	Brandon Metzinger, 770-6469, Randy VanZee, 770-2565
	I S 520 2692



Summer fun for the entire family awaits at Catfish Bay Water Ski Park in Sioux Falls. Photos by Billy Gibson

Pigs fly and family fun abounds at Catfish Bay Water Ski Park

Billy Gibson

billy.gibson@sdrea.coop

If you stop by Catfish Bay, you probably won't see a single catfish during your stay. But you will definitely see a pig flying, a chicken hurtling through the air and water skis sprouting up from a pocketful of magic seeds.

Catfish Bay Water Ski Park, located just off I-90 in Sioux Falls, is a family entertainment venue where a squad of highly skilled skiers leap and spin and build four-tier human pyramids as they skim across the water's surface.

Billed as "The Greatest Show on H2O," the event attracts spectators from miles around who show up each Friday evening during the summer months to see the high-flying theatrics reminiscent of Florida's famed Cypress Gardens. The show features ski jumpers dressed as chickens, Hee Haw-inspired corn pone humor and a daredevil in a pig costume elevating 30 feet into the air astride a water-propelled fly board.

The show is the brainchild of Jim

Bruns, an idea that spawned from his mind as "a God thing." While he was a college student in the early '90s, Bruns joined the Sioux Falls Water Ski Club and honed his skills enough to turn pro.

It was during college that he hatched a plan to establish a show similar to those being staged at SeaWorld and other similar sites. First thing he needed was a lake. He found the perfect spot when a contractor dug out a 25-acre borrow pit adjacent to the interstate. He bought the pit and – voila! – one man-made lake...just add water.

Second thing he needed was a performing cast. Bruns gathered some of his fellow skiers of all ages and sizes, pulled together a program and then plowed forward for a few years determined to make the show a success. Just when he began wondering if he was going to be able to keep the labor-intensive venture alive, he experienced another epiphany. He needed to rededicate the program to building youth, strengthening families and developing leaders. He formed a

mission statement: "MV2 - Mission, Vision and Values.'

"It was a simple plan from the start," Bruns said just before the start of the season-opening show on Memorial Day. "But in 2007 I hit a wall. I sat down and prayed about it and came up with MV2. Now I have so many stories of kids who have come out here and learned a skill and learned about teamwork and goal-setting. They learn how to overcome obstacles."

One of those youngsters is Beth Bruggeman, who serves as assistant show director. A recent college graduate, she has been involved in the program for 10 years. She was a 13-year-old gymnast and cheerleader when she decided to try out for the ski team and now she's a star in the show with boundless energy, a beaming smile and a scar on her eyebrow as her personal badge of courage and grit.

"One of the things I like about it is there are people who participate of all skill levels who are anywhere from 6 to 60 years old. You don't find groups with that kind of diversity. You get to form different kinds of connections and friendships," she said.

Bruns' own children, James and Amara, are two other stars of the show. Amara, 13, professes to be the more gushingly dramatic. A student at O'Gorman Junior High, Amara has been part of the act since she was 2, riding on her dad's shoulders. Today she barefoots, swivels, climbs the pyramid and charms the crowd with her effervescent smile.

"I like entertaining people and making them feel like they've come to a special place," she said.

Beside Bruns, Jeremiah Newman is another example of the motto: the family that skis together stays together. He and his children, 14-year-old Marissa and 12-year-old Tyler, are involved in all aspects of the show. He's a member of the military and a former international professional skier who still competes around the region and specializes in performing flips and twists on an air chair hydrofoil.

"This is such a family-friendly environment. It's priceless. It keeps me active and it keeps our family close. Instead of sitting on the sidelines watching my kids, I get to be out there with them," he said. "We talk about the importance of making a life-long commitment to fitness and good nutrition and things that will serve them well along the way."

While the skiers are preparing for their next set, attention turns toward the stage area and a charming recurring character named Norman, who always comes up with some crackpot scheme that never fails to fail. Bruns explains that the Norman character stands as a metaphor for anyone who has had a dream and felt the frustration of failure.

"The thing about Norman that makes him different is that he never loses his enthusiasm and keeps on trying," Bruns said. "His motto is to dream big and never give up."

Bruns is living out the dream he had as a younger man. To this point, Norman has never revealed his last name. But it could very well be Bruns.

Below, Catfish Bay performers pull off a "four-stack" configuration. At right, the character known as "Norman" rides a flying pig.







The Touchstone Energy flag has flown proudly at the last 20 State High School Rodeo Finals. Photos by Billy Gibson

Electric co-ops support high school rodeo through popular Short Go Shirt program

Billy Gibson

billy.gibson@sdrea.coop

Folks who attended the State High School Rodeo Finals in Fort Pierre this summer could see Tobi Hintz coming from halfway across the arena.

Hintz is a student at Timber Lake High School and serves as the association's 2022 Rodeo Queen. She cut a dashing figure at the event with her decorative sash, bright red lipstick, fringed shoulder bag, buckle-shaped sterling silver earrings and baby blue cowgirl hat with a sparkling tiara wrapped above the brim.

Oh, and she can also ride pretty well, too. Over the past two years, she's earned Touchstone Energy Short Go Shirts at the state finals in recognition of her rodeo skills in barrel racing and pole bending.

This year marked the 20th celebration of the Touchstone Energy Short Go

Shirt program. Since 2002, Touchstone Energy cooperatives have donated more than \$140,000 towards the program that honors contestants who make it to the Short Go round of the state finals competition in their respective events.

This year in Fort Pierre, 145 studentathletes visited the Touchstone Energy booth to sign up for their shirts, which will be embroidered with the TSE logo and delivered to contestants this fall.

While Hintz has a bubbly personality and a flair for fashion, she takes pride in wearing her two Short Go Shirts that identify her as an accomplished competitor.

"It's so cool and it's such an honor to win a Short Go Shirt," she said. "It's so unique for us competitors because I don't know how many states actually get the opportunity to receive something like this. Every contestant appreciates it. The more shirts the merrier!"

Tobi, a national finalist in the rodeo

queen competition two years ago, has been involved in rodeo from a young age and said she likes the friendships that are forged with her peers.

"You meet so many people and make so many friends. Sometimes you wonder why you're doing it, but then you learn that there's a rhyme and reason for all the chaos and madness," she said.

Ann Sundermann has served as executive secretary for the High School Rodeo Association for the past 17 years. She describes the level of enthusiasm surrounding the TSE Short Go program that she's experienced over the years.

"Winning one of these shirts is the thing the kids anticipate the most," Sundermann said during a brief pause in the rodeo action. "We'll have 40 kids coming into the office asking where do they sign up for their Short Go Shirts. Then once they've been ordered they want to know when is their Short Go Shirt coming in. All the kids know about Touchstone because they've seen these shirts for the past 20 years."



Over the past 20 years, electric cooperatives have distributed more than 3,200 Short Go Shirts.

Sundermann said she's seen a lot of value from the program that demonstrates the electric cooperative system's ongoing involvement in youth development, education, sports activities and overall community support.

"It's been a privilege to work with the local electric cooperatives. They take pictures of the kids with their shirts and run them in their magazines and the kids send the pictures to us. They give the kids a lot of recognition for all their hard work and all they've achieved. With the commitment cooperatives have to their communities and their support for this outstanding program, I think it's a great long-term partnership and we look forward to continuing for many years to come," she said.

Marty Philips is public relations coordinator for the association. He noted that Short Go Shirts don't spend much time stashed away and gathering dust in the closet.

"The shirts get worn out because the kids wear them constantly. They're right at the front of their closets. It's such a great honor for them. They wear them to work, they wear them to school, they wear them to college and even when they're adults. I see them all over the state," Philips said. "They wear them

with pride because they know they earned it and they know they did the work to make it to the Short Go round. A lot of kids think it's better than a buckle. We appreciate what TSE has done for the kids because that's what this is all about, it's all about the kids. Everything we do is for the kids."

Todd Eliason, a recent retiree from Rushmore Electric in Rapid City who administered the program for Touchstone Energy since it began in 2002, said he looked forward to working with rodeo organizers and the student-athletes each year.

"These kids are our future, and to see how goal-oriented and determined they are and to see how hard they work, it really makes you feel positive about the future," he said.

Eliason cited Layni Stevens as a prime example. Not only did Layni earn a Short Go Shirt but she also punched her ticket to the national event in Gillette, W.Y., by finishing first in the girl's cutting competition.

"It's such an honor to receive a Short Go Shirt. The more shirts, the merrier!"

- Rodeo Queen Tobi Hintz

"I'm just grateful to be at the finals and it's an even greater blessing to get to wear a Short Go Shirt," Layni said. "It's one of your goals to get to the Short Go round. Sometimes it doesn't always go your way, but to know you get the reward of getting a shirt is just really cool. You can wear it all year long, to all kinds of events and to college."

To see a video of the event, visit www.youtube.com/ watch?v=iT-oZ1Oxn7o



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Bring this coupon and mailing label to the Touchstone Energy® Cooperatives booth at Dakotafest or the South Dakota State Fair to win a prize!

Your Phone Number:_	
Your E-mail Address: _	



To have your event listed on this page, send complete information, including date, event, place and contact to your local electric cooperative. Include your name, address and daytime telephone number. Information must be submitted at least eight weeks prior to your event. Please call ahead to confirm date, time and location of event.

To view the publication's master event calendar, scan the QR code below:



Or visit https://sdrea.coop/ cooperative-connectionsevent-calendar to view more upcoming events.

JULY 25-30 Days of '76 Rodeo and Parades

18 Seventy Six Dr., Deadwood, SD, daysof76.com

JULY 29-31

Badlands Astronomy Festival Ben Reifel Visitor Center, Interior, SD, 605-433-5243

JULY 29-31 Bruce Honey Days

Various Locations, Bruce, SD, 605-627-5671

JULY 29-31 Paha Sapa Cowboys and

Indians Art Festival
Outlaw Square, Deadwood, SD,
605-578-1876

JULY 30 South Dakota Chislic Festival

Prairie Arboretum, Freeman, SD, sdchislicfestival.com

AUGUST 5-6 Foothills Days and Rockin' Ribfest

Citywide, Wessington Springs, SD, 605-539-1929

AUGUST 5-7

Sioux River Folk FestivalNewton Hills State Park, Canton, SD, facebook.com/SDFOTM/

AUGUST 5-13

Sioux Empire Fair

W.H. Lyon Fairgrounds, Sioux Falls, SD, siouxempirefair.com

AUGUST 5-14

Sturgis Motorcycle Rally Main St., Sturgis, SD, sturgismotorcyclerally.com

AUGUST 11-13

Clay County Fair 515 High St., Vermillion, SD, claycountyfair.net

AUGUST 12-14 Fort Pierre Trader Days

Various Locations, Fort Pierre, SD, 605-412-8549

AUGUST 15-21

Brown County Fair

400 24th Ave. NW, Aberdeen, SD, browncountysdfair.com

AUGUST 19-21

Black Hills Threshing Bee

13380 Alkali Road, Sturgis, SD, 605-490-2024

AUGUST 19-21

Yankton Riverboat Days

Citywide, Yankton, SD, riverboatdays.com

AUGUST 19-27

Central States Fair and Rodeo 800 San Francisco St., Rapid

800 San Francisco St., Rapid City, SD, centralstatesfair.com

AUGUST 24-28

Corn Palace Festival

604 N Main St., Mitchell, SD, 605-995-8430

AUGUST 24-28

Kool Deadwood Nites

Citywide, Deadwood, SD, 605-578-1876

AUGUST 25-28

Prairie Village Steam Threshing Jamboree

45205 SD Hwy. 34, Madison, SD, 605-256-3644

AUGUST 26-27

Hill City Wine, Brew and BBQ Elm St., Hill City, SD, hillcitywine brewandbbg.com

AUGUST 26-27 Sizzlin' Summer Nights

Main St., Aberdeen, SD, 605-226-3441

AUGUST 26-28 Fall River Hot Air Balloon

Festival

Various Locations, Hot Springs, SD. fallriverballoonfest.com

SEPTEMBER 1-5

South Dakota State Fair

890 3rd St. SW, Huron, SD, sdstatefair.com

SEPTEMBER 10-11

Fall Harvest Festival

Delmont, SD, 1-605-491-4808

Note: Please make sure to call ahead to verify the event is still being held.