CEDAR-KNOX PÚBLIC POWER DISTRICT

P.O. Box 947, HARTINGTON, NEBRASKA 68739

cedarknoxppd.com

July/August 2009

VOL. 09 NO. 4

Cap-and-Trade Passes in the House of Representatives

By Carol McGregor - CKPPD Grassroots Coordinator

Cap-and Trade is a term you have probably heard of recently. Under cap-and-trade, the government would set a "cap" on the total carbon dioxide (CO2) emissions that would be allowed. Companies would be issued permit allocation allowances to cover a certain amount of their emissions. If not enough allowances are issued to a company, they would be required to purchase them on the open market which could be very costly. Energy costs could rise dramatically. Public Power is concerned about our environment, but we are also concerned about the long term economic impact this legislation could create.

In a historic vote in the United States House of Representatives cap-and-trade legislation, the American Clean Energy and Security Act (H.R.2454) was narrowly passed by a vote of 219-212. With its passage, the House version of the measure will now move on to the Senate, where once again grassroots support will be vital to ensure Nebraska's Public Power message is heard.

The Nebraska Rural Electric Association Grassroots Initiative involves working in partnership with our member-systems directors, managers, employees and ultimately our consumers to increase our understanding of the issues affecting the electric industry and advocate on these important issues. I recently attended the NREA Grassroots Coordinator Training in Lincoln, NE. The reason I volunteered for this added responsibility is not for a lack of things to do. I felt that it is an important and worthwhile effort. While at the training session, I realized how much there is to learn about the legislative process and plan to do a lot of reading. We have very capable and passionate people at work for us at the Nebraska Rural Electric Association. They are attending the hearings at the Capitol daily to lobby for us all, to do what is best for electric utilities and their consumers in the state of Nebraska. But they can only do so much. There is strength in numbers and we all have a role to play. There are currently many bills under review that will ultimately affect each of

us who is a ratepayer.

While messages from electric cooperative leaders carry a lot of weight on Capitol Hill, nothing compares to the voices of the members themselves; the 42 million hard-working citizens that will ultimately foot electric bills impacted by federal climate change policy.

Become a part of the conversation today, and join the hundreds of thousands of electric consumers already involved in the Our Energy, Our Future grassroots campaign. Please visit www.ourenergy.coop for more information on how your personal story can impact energy legislation on a national level. If you want to add your own personal opinion, we encourage that, as we are sure it will be even more effective. Our Energy, Our Future post cards are also available at our Cedar-Knox PPD office for you to fill out and send in or leave with us and we will see that your name and address is entered into the Our Energy, Our Future website.

If neither of these options works for you, we are offering another way to have your voice be heard. Please complete the form below and send it to Cedar-Knox PPD. We will do the work! Your name and address will be entered by us, and applied to a form letter regarding these issues, and sent to Congress.

We need you to get involved, to keep YOUR rates down. YOUR voice needs to be heard.

Complete, cut and send to CKPPD

Name:	Phone:	
Address:	E-Mail	
City	St	Zip
Signature:		
Power supplier: Cedar-Knox PPD, PO Box 947, Hartington, NE 68739		

Phil Wiebelhaus Awarded Martindale Scholarship

HARTINGTON – The Harold Martindale Scholarship has been awarded to Phil Wiebelhaus, son of Bruce and Julia Wiebelhaus of Hartington. Phil attended Hartington Public High School and will begin the Lineman Course at Northeast Community College in the fall. The scholarship is for \$1000.00 for each of

the two year program.

Phil has been involved in high school basketball, golf and FFA. His hobbies include hunting and fishing.

Cedar-Knox PPD congratulates Phil and wishes him well in school and future plans.



Employee Notes



Dylan Jacob Becker

CKPPD Welcomes Dylan Becker

Dylan Jacob Becker was born to Miranda and Eric Becker on June 17, 2009 at $9.50~\mathrm{p.m.}$

He weighed 8 lbs. and was 21 inches long at birth. He is the first child for the couple, and we congratulate them on their new baby. Eric is a lineman with Cedar-Knox PPD and has been with the company for five years. Best wishes to all.

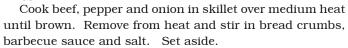
QUICK BEEF BUNS

3/4 lb ground beef

- 2 Tablespoon green peppers
- 2 Tablespoon minced dried onion
- ½ cup bread crumbs
- 1/4 barbecue sauce
- 1 teaspoon salt
- 8 ounce crescent roll dough

Mozzarella cheese

1 egg yolk



Preheat oven to 375 degrees. Separate crescent roll dough in 4 rectangles on lightly floured board. Roll dough in 8×4 rectangles-cut crosswise in half.

Place 2 tablespoons of meat mixture on each half. Top with some mozzarella. Pull corners of dough toward the center and twist. Pinch to seal. Place buns on greased cookie sheet. Repeat with the rest. Makes 8 servings.

In small cup, beat egg yolk and 1 teaspoon of water with fork until blended. Brush top of buns.

Bake 10-15 minutes or until golden brown.

Did You Know?—A recent report showed that Cedar-Knox Public Power District Farm & Residential consumers paid the lowest average cost per kilowatt-hour among all rural electric system in the state of Nebraska in 2008!

July 2009 EnergyWise Tip

July 2009 EnergyWise Tip: "Operate your appliances when energy demand is low."

How and when you use electric energy can make a difference.

Nebraska's electric system must be flexible to supply reliable power to homes, businesses, and industries under a wide variety of conditions.

This takes a complex system of power plants, substations, transmission and distribution lines to get energy to where it needs to go. As an energy consumer, there are many things you can do to reduce energy usage, particularly during hot days in the summer months when demand for electricity is typically at its highest.

These EnergyWise tips include:

When temperatures top 90° F, find ways to reduce your energy usage from 3 p.m. to 8 p.m. when energy usage is typically at its highest.

Raise your thermostat to a higher setting and turn on fans.

Close drapes on windows that face the sun.

Grill supper outdoors. Use your micro-

wave instead of the stove top or oven.

Delay dish washing and laundry until after 8 p.m.

Unplug appliances and shut off lights that are not in use.

Do any baking early in the morning before it gets hot outside.

Shower early in the morning or later in the evening.

Cedar Knox PPD wants you to get the most value for your money, each and every time you turn on a switch. It costs far less to save a kilowatt-hour than it does to build a new power plant to generate one.

OFFICERS

OI I IOLIIO		
Rich Erwin	President	
Terence Pinkelman	Vice Pres.	
Randy Papenhausen		
Randy Carlson		

BOARD OF DIRECTORS

DUALID OI	DILLEGIONS	
Phil Nielsen	Larry Domina	
Karl Koch		
Terry Thunker	Ken Fickhoff	

Janet Albers	Dir. of Acct & Finance
Suzanne Krause	Benefits Adm
Mary Lammers	Billing Superviso
Jackie Kathol	Billing Clerk
	Purchasing/Safety Dir
Rodney Goeden	Operations Enginee
Patrick Feilmeier	Line Superintenden
Corey Fischer	Line Enginee

Corey Stratman	Line Engineer
Doug Miller	Crew Foreman
Tim Loberg	Crew Foreman
Matt Sudbeck	Crew Foreman
Mike Lammers	Load Mgt/Metering
Reggie Hochstein	Dir. of Maintenance
Tom Potts	Journeyman Lineman
Troy Joachimsen	Journeyman Lineman
Forrest Dendinger	Journeyman Lineman
Brad Steffen	Journeyman Lineman
Eric Becker	Journeyman Lineman

Nathan Rutar	Journeyman Linemar
John Freeman	Journeyman Linemar
Dustin Neuhalfen	App. Linemar
Brian Kruse	App. Lineman
Ed Kalin	Mechanic

CURRENT FLASH EDITORS

Carol McGregor..... Mary Lammers