

CORPORATION COMMISSION

KATHLEEN SEBELIUS, GOVERNOR

BRIAN J. MOLINE, CHAIR

ROBERT E. KREHBIEL, COMMISSIONER

MICHAEL C. MOFFET, COMMISSIONER

## THE COLD WEATHER RULE

Senate Utilities Committee January 24, 2007

The Cold Weather Rule (CWR) was established in 1983 by the Kansas Corporation Commission (KCC) to ensure that all Kansans would have gas and electric service during the cold winter months. The impetus for the CWR in Kansas and similar rules throughout the country was the death of a Midwestern family the previous year during a bitter winter after their utility service was disconnected due to nonpayment. The incident drew national attention as states recognized the importance of minimizing the risk of harm.

The Cold Weather Rule is in effect from November 1 to March 31. The Rule establishes the responsibility of the company to provide service and the customer to create a pay agreement and make payments. There are no income guidelines.

# The Customer's Responsibility

If customers cannot pay their entire bill, the customers should call the utility company to set up a payment plan. Beginning on November 1, the new agreement would include an initial payment of one twelfth of the overdue amount of the bill, one twelfth of the current bill and all disconnection and connection fees. In addition, the customers must agree to pay the remainder due, including any required deposit, in equal payments over the next 11 months or negotiate a payment plan to pay the overdue amount off earlier.

In addition to making payment on the pay agreement, the customer must:

- pay the full bill for new service used while paying off the overdue amount.
- apply for federal, state, local or special funds for which the customer is eligible.
- make a new payment agreement with the utility if the customer is behind in a previous payment plan and cannot catch up.
- pay for the value of any illegally used service if service was fraudulently used.

# The Company's Responsibility

Utilities must inform all customers of the Cold Weather Rule payment plan as well as other payment plans available. The companies are also required to tell customers about agencies that have funds to help pay utility bills. Many of the companies have special programs established that assist consumers in making utility payments.

The utility cannot disconnect a customer when the temperature is forecasted to drop below 35 degrees in the next 24 hours. There must be a 48-hour forecast of temperatures above 35 degrees the day before a utility may disconnect service.

Utilities must send written notice to customers 10 days before disconnection. Twenty four hours before disconnection, a utility must attempt to contact the customer by phone. If that fails, they must go to the home and notify the customer or leave a message on the door.

Some utilities have a third party notification plan. This plan does not obligate the third party to make payments, but establishes an additional contact for the company in communicating with the customer.

# The KCC's Responsibility

The KCC staff enforces the CWR. KCC is available to support customers in setting up pay arrangements, through referrals to and discussions with utility companies. The KCC staff also investigates all complaints regarding establishing pay agreements and disconnections.

Prior to the beginning of the Cold Weather Rule on November 1, information is sent to the media. In collaboration with Social and Rehabilitative Services, LIEHP, Kansas Legal Aid Offices, Agency Area Councils on Aging and special community organizations, the KCC distributes materials across Kansas to get the word out on payment plans and disconnection rules during the winter weather. Approximately, 20,000 pieces of literature are distributed each year.

CWR publications in English and Spanish can be printed directly from the website of the Kansas Corporation Commission. There is also a current listing of agencies throughout the state available to assist consumers in utility payments. The information is in PDF form and is located at www.kcc.state.ks.us/pi/publications.htm in the Consumer Information section.

#### Data and the Cold Weather Rule

Gas and electric companies vary in their record keeping on the number of Cold Weather Rule agreements in place. Information has been requested for a 2001 and 2006 comparison.

There is evidence of challenges in paying the cost of heating homes. For 2006, four of the top five complaint categories from the 4,461 complaints received were related to cost issues:

Disconnection and Refusal of Service, Disputed Bill, Payment Plans, Poor Complaint/Inquiry Handling by the Company, and Billing Issues. Complaint data is reported quarterly on the website according to one hundred and twenty one complaint codes. The complaint data is also available by company.

The cost of heating homes is escalating. According to the National Energy Assistance Directors Association (NEADA) the estimated change in home heating costs by natural gas from winter 2002 to winter 2006 is an increase of 115.1%. From 2002 to 2006, there was a 33.1% increase in the numbers of households receiving LIEHP funds and at the same time a 9.81% decrease in the average grant. A major gas service company in Kansas had over \$10million in uncollectible debt for the cost of gas in July of 2005.

The National Association of Regulatory Utility Commissioners (NARUC) passed a resolution in Fall, 2004, identifying the importance of gathering information on disconnections and LIEHP recipients. NARUC and the National Regulatory Research Institute (NRRI) gathered preliminary data for a *Policy Survey: Low Income Energy*. The project was designed to understand the financial situation of the low-income consumers and gather facts necessary to increase the level of LIHEAP funding in Congress. The preliminary data is "not for citation or distribution".

Kansas participated in the survey and the KCC sent letters to all the electric and gas utilities. Data was requested and several things were apparent. Utilities keep extensive payment history on the customer accounts. Dwellings are not tracked as to repeated disconnects. Generally, information is not tracked on LIEHP eligible customers who are repeatedly disconnected.

In compliance with the Cold Weather Rule, utilities are allowed to disconnect customers following March 31 or prior to that date if there have been temperatures forecasted above 35 degrees for a 48 hour period and payment agreements are broken. Companies are required to file information on disconnections with the KCC on a monthly basis. The following is a five year comparison on disconnections by the major gas and electric service companies.

### **Empire District Electric Company**

May 2001						
Amount Owed When Disconnected	Number of Customers	Total # of Customers				
\$ 00 - 99.99	28	10,267				
\$100 - 199.99	31					
\$200 - 299.99	26					
\$300 - 399.99	6					
\$400 - 499.99	7					
\$500 - 599.99	6					
\$600 - 699.99	8					
\$700 - 799.99	4					
\$800 - 899.99	3					
\$900 - 999.99	0					
\$1000 & over	6					
Total	125	.012				

May 2006						
Amount Owed When \Disconnected	Number of Customers	*Total # of Customers				
\$ 00 - 99.99	75	10,139				
\$100 - 199.99	0					
\$200 - 299.99	0					
\$300 - 399.99	0					
\$400 - 499.99	0					
\$500 - 599.99	0					
\$600 - 699.99	0					
\$700 - 799.99	0					
\$800 - 899.99	0					
\$900 - 999.99	0					
\$1000 & over	0					
Total	75	.007				

# **Kansas City Power & Light Company**

Ma	ay 2001	•	Ma	y 2006	<del>-</del>
Amount Owed When Disconnected	Number of Customers	Total # of Customers	Amount Owed When Disconnected	Number of Customers	*Total # of Customers
\$ 00 - 49.99	14	210,794	\$ 00 - 49.99	23	229,031
\$ 50 - 99.99	3		\$ 50 - 99.99	1	
\$100 - 199.99	175		\$100 - 199.99	112	
\$200 - 299.99	153		\$200 - 299.99	108	
\$300 - 399.99	109		\$300 - 399.99	64	
\$400 - 499.99	57		\$400 - 499.99	35	
\$500 & over	151		\$500 & over	112	
Total	662	.003	Total	455	.001

# \*\*Westar Energy, Inc (Kansas Power & Light (KPL) and Kansas Gas & Electric (KG&E)

KP	L May 2001	•		KPL	May 2006	-
Amount Owed When Disconnected	Number of Customers	Total # of Customers		Amount Owed When Disconnected	Number of Customers	*Total # of Customers
\$ 00 - 49.99	1,827	298,329		\$ 00 - 49.99	379	303,537
\$ 50 - 99.99	180		Ī	\$ 50 - 99.99	945	
\$100 - 199.99	357		Ī	\$100 - 199.99	683	
\$200 - 299.99	349			\$200 - 299.99	280	
\$300 - 399.99	401		I	\$300 - 399.99	160	
\$400 - 499.99	389			\$400 - 499.99	120	
\$500 & over	2,313			\$500 & over	187	
Total	5,816	.019		Total	2,754	.009

KGE	May 2001		KGE	May 2006	
Amount Owed When Disconnected	Number of Customers	Total # of Customers	Amount Owed When Disconnected	Number of Customers	*Total # of Customers
\$ 00 - 49.99	620	258,899	\$ 00 - 49.99	371	265,953
\$ 50 - 99.99	77		\$ 50 - 99.99	1514	
\$100 - 199.99	187		\$100 - 199.99	534	
\$200 - 299.99	179		\$200 - 299.99	284	
\$300 - 399.99	217		\$300 - 399.99	177	
\$400 - 499.99	199		\$400 - 499.99	146	
\$500 & over	1,275		\$500 & over	252	
Total	2,754	.010	Total	3,278	.012

<sup>\*\*</sup>KPL and KGE are now called Westar Energy, Inc.

### Midwest Energy, Inc.

May 2001 - gas & electric combined		May 2006 - gas	& electric co	mbined	
Amount Owed When Disconnected	Number of Customers	Total # of Customers	Amount Owed When Disconnected	Number of Customers	*Total # of Customers
\$ 00 - 49.99	1	35,379	\$ 00 - 49.99	2	82,911
\$ 50 - 99.99	5		\$ 50 - 99.99	22	
\$100 - 199.99	24		\$100 - 199.99	89	
\$200 - 299.99	39		\$200 - 299.99	77	
\$300 - 399.99	48		\$300 - 399.99	61	
\$400 - 499.99	43		\$400 - 499.99	38	
\$500 & over	187		\$500 & over	100	
Total	347	.009	Total	389	.004

# Kansas Gas Service A Division of Oneok, Inc.

May	May 2001 May 2006			·		
Amount Owed When Disconnected	Number of Customers	Total # of Customers		Amount Owed When Disconnected	Number of Customers	*Total # of Customers
\$ 00 - 49.99	N/A	N/A		\$ 00 - 49.99	0	637,994
\$ 50 - 99.99	N/A		Ĩ	\$ 50 - 99.99	4	
\$100 - 199.99	N/A		Ĩ	\$100 - 199.99	1042	
\$200 - 299.99	N/A		Ĩ	\$200 - 299.99	2373	
\$300 - 399.99	N/A		Ĩ	\$300 - 399.99	1662	
\$400 - 499.99	N/A		Ĩ	\$400 - 499.99	1121	
\$500 & over	N/A			\$500 & over	3920	
	_			Total	10,122	.015

<sup>\*</sup>Total # of Customers is from Annual Reports

\*\*\* The data is not available as KGS and Westar had combined billing in 2001. KGS did not have the data.

There is an opportunity, with the current escalating costs and the focus on energy and good stewardship, to strategize on ways to improve the efficiency and effectiveness in delivery of services for keeping Kansans warm.

Testimony of Marge Petty, Director of Public Affairs and Consumer Protection, Kansas Corporation Commission.

# Consumer Information Kansas Corporation Commission

# Available Assistance Programs

for Housing & Energy Related Needs of Kansas Citizens

Service / Program	Agency / Organization / Website	Phone / Fax Number	Area Served
Kansas Housing Hotline General information on housing assistance programs.	KS Housing Resources Corporation www.kshousingcorp.org	800.752.4422 785.296.5865	Statewide
Energy Extension Service	Kansas State University	800.578.8898	Statewide
No cost & low cost energy efficiency information.	www.engext.ksu.edu	785.532.6026	
Low Income Energy Assistance Program LIEAP-assistance with utility bills.	KS Department of Social & Rehabilitation Services www.srskansas.org/ISD/ees/lieap.htm (Jan 18	800.432.0043 5 - Mar 30)	Statewide
Weatherization Program Assistance to weatherize homes.	KS Housing Resources Corporation www.kshousingcorp.org	785.296.2065	Statewide
Project Deserve	Kansas Capital Area Chapter	785.234.0568	Shawnee Co.
(Red Cross)	Douglas County Red Cross Chapter	785.843.3550	Douglas Co.
Assistance with utility bills.	http://douglascountyks.redcross.org		
	Riley County Chapter	785.537.2180	Riley Co.
	Geary County Chapter	785.238.3163	Geary Co.
	Midway-Kansas Chapter *Serves Sedgwick, Sumner, Harper, Harvey & Kingman Counties	316.219.4070	See Note*
	Cowley County Red Cross	620.221.1220 / 620.221.1235	Winfield
	Pioneer Chapter	620.251.1050	Coffeyville
	Catholic Community Services	913.621.3445	Wyandotte Co.
Army Emergency Relief Fund	AERF	785.239.9435	Ft. Riley
Senior Care Act & Older Americans Act Limited assistance to weatherize homes.	Kansas Department of Aging	785.296.4986 (M-F, 8am-5pm) 800.432.3535	Limited areas Call for Availability
Mid America Assistance Coalition Miscellaneous assistance.	Kansas City	816.561.2727	Kansas City ared
ECKAN	East Central KS Economic	785.841.3357	Douglas Co.
(Dollar Aid)	Opportunity Corporation	785.242.7515	Franklin Co.
•	, , ,	620.364.8223	Coffey Co.
		913.294.5130	Miami Co.
		785.828.3535	Osage Co.
		785.448.3670	Anderson Co.
		620.342.4607	Lyon Co.
Housing & Neighborhood Development Office Miscellaneous assistance.	City of Lawrence	785.832.7700	Lawrence
The Gift of Warmth Primary heating assistance only.	The Salvation Army/Atmos Energy	877.566.2769 ext. 403	Kansas

Stetistical Complaint Date	KCC Calendar Years 1996 & 2006				
Total Complaints for Reporting   Billing Issues	Statistical Complaint Data				
Billing Issues		,	,		
Rotes/Charges Issues		7.5	1 (0)	1.0.00/	27.00/
Disconnection/Refusol of Service Issues					
Customer Deposit Issues   56					
Meter Issues					
Telephone Service Issues					
Quality of Service Issues   269   339   6.7%   8.0%   1.6%   1.					
Company Unresponsive Issues   165   534   4 1					
Non-regulated/Miscellaneous Issues   209   305   5.2%   7.2%   Total ELECTRIC Company Complaints for Reporting Period	,				
Total ELECTRIC Company Complaints for Reporting Period					
For Reporting Period	_				
Rates/Charges Issues   79					
Disconnection/Refusal of Service Issues	Billing Issues	368	495	36.8%	41.2%
Disconnection/Refusal of Service Issues	Rates/Charges Issues	79	118	7.9%	
Meter Issues	Disconnection/Refusal of Service Issues				
Telephone Service Issues	·				
Company Unresponsive Issues		23	46		
Company Unresponsive Issues   42   127   4.2%   10.6%		-	-		
Non-regulated/Miscellaneous Issues   39   47   3.9%   3.					
Total GAS Company Complaints for Reporting Period   Silling Issues   152   822   9.6%   48.0%   Rates/Chorges Issues   1,277   86   80.8%   5.0%   Disconnection/Refusal of Service Issues   74   330   4.7%   19.3%					
Total GAS Company Complaints   For Reporting Period   Silling Issues   152   822   9.6%   48.0%   Rates/Charges Issues   1,277   86   80.8%   5.0%   Disconnection/Refusal of Service Issues   74   330   4.7%   19.3%   Customer Deposit Issues   8   47   0.5%   2.7%   Meter Issues   12   97   0.8%   5.7%   Telephone Service Issues   12   97   0.8%   5.7%   Telephone Service Issues   12   97   0.8%   5.7%   Telephone Service Issues   16   209   1.0%   12.2%   Non-regulated/Miscellaneous Issues   14   48   0.9%   2.8%   Total TELECOM Company Complaints   1,581   1,714   Total TELECOM Company Complaints for Reporting Period   8   2   2.4%   0.1%   Customer Deposit Issues   93   35   7.8%   2.6%   Disconnection/Refusal of Service Issues   28   2   2.4%   0.1%   Meter Issues   2   2.4%   0.1%   Meter Issues   3   3.5   3.8%   2.7.9%   Cuality of Service Issues   89   172   7.5%   12.8%   Company Unresponsive Issues   103   211   8.6%   15.7%   Non-regulated/Miscellaneous Issues   122   131   10.2%   9.8%   Total Total Sy Industry   1.581   1,714   1.341   1.6%   30.0%   Citer   1.581   1,714   1.341   31.6%   30.0%   Citer   1.581   1,714   31.6%   30.0%				3.9%	3.9%
Section   Period   Billing Issues   152   822   9.6%   48.0%   Attent   A	Total	999	1,202		
Rates/Charges Issues   1,277   86   80.8%   5.0%     Disconnection/Refusal of Service Issues   74   330   4.7%   19.3%     Customer Deposit Issues   8   47   0.5%   2.7%     Meter Issues   12   97   0.8%   5.7%     Telephone Service Issues   -   -   0.0%   0.0%     Quality of Service Issues   28   75   1.8%   4.4%     Company Unresponsive Issues   16   209   1.0%   12.2%     Non-regulated/Miscellaneous Issues   14   48   0.9%   2.8%     Total TELECOM Company Complaints for Reporting Period     Billing Issues   208   365   17.5%   27.2%     Rates/Charges Issues   93   35   7.8%   2.6%     Disconnection/Refusal of Service Issues   122   51   10.2%   3.8%     Customer Deposit Issues   28   2   2.4%   0.1%     Meter Issues   -   0.0%   0.0%     Telephone Service Issues   426   374   35.8%   27.9%     Quality of Service Issues   89   172   7.5%   12.8%     Company Unresponsive Issues   103   211   8.6%   15.7%     Non-regulated/Miscellaneous Issues   122   131   10.2%   9.8%     Total TELECOM Company Complaints for Reporting Period   1,191   1,341     Totals By Industry   Electric   999   1,202   26.5%   26.9%     Gas   1,581   1,714   41.9%   38.4%     Telecom   1,191   1,341   31.6%   30.0%     Other   -   204   -   0.4%	for Reporting Period				
Disconnection/Refusal of Service Issues   74   330   4.7%   19.3%					
Customer Deposit Issues					
Meter Issues					
Telephone Service Issues   28   75   1.8%   4.4%					
Quality of Service Issues   28		ΙZ	97		
Company Unresponsive Issues		28	- 75		
Non-regulated/Miscellaneous Issues   14					
Total TELECOM Company Complaints for Reporting Period   Silling Issues   208   365   17.5%   27.2%   Rates/Charges Issues   93   35   7.8%   2.6%   Disconnection/Refusal of Service Issues   122   51   10.2%   3.8%   Customer Deposit Issues   28   2   2.4%   0.1%   Meter Issues   -					
Total TELECOM Company Complaints for Reporting Period				0.770	2.070
Rates/Charges Issues       93       35       7.8%       2.6%         Disconnection/Refusal of Service Issues       122       51       10.2%       3.8%         Customer Deposit Issues       28       2       2.4%       0.1%         Meter Issues       -       -       0.0%       0.0%         Telephone Service Issues       426       374       35.8%       27.9%         Quality of Service Issues       89       172       7.5%       12.8%         Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341       1,341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%	Total TELECOM Company Complaints	.,,55.	1,7.14		
Rates/Charges Issues       93       35       7.8%       2.6%         Disconnection/Refusal of Service Issues       122       51       10.2%       3.8%         Customer Deposit Issues       28       2       2.4%       0.1%         Meter Issues       -       -       0.0%       0.0%         Telephone Service Issues       426       374       35.8%       27.9%         Quality of Service Issues       89       172       7.5%       12.8%         Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341       1,341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%			365	17.5%	27.2%
Customer Deposit Issues       28       2       2.4%       0.1%         Meter Issues       -       -       0.0%       0.0%         Telephone Service Issues       426       374       35.8%       27.9%         Quality of Service Issues       89       172       7.5%       12.8%         Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%					
Meter Issues       -       -       0.0%       0.0%         Telephone Service Issues       426       374       35.8%       27.9%         Quality of Service Issues       89       172       7.5%       12.8%         Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341       1.341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       204       -       .04%					
Telephone Service Issues       426       374       35.8%       27.9%         Quality of Service Issues       89       172       7.5%       12.8%         Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%		28	2		
Quality of Service Issues       89       172       7.5%       12.8%         Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%		-	-		
Company Unresponsive Issues       103       211       8.6%       15.7%         Non-regulated/Miscellaneous Issues       122       131       10.2%       9.8%         Total       1,191       1,341         Totals By Industry         Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%					
Non-regulated/Miscellaneous Issues         122         131         10.2%         9.8%           Total         1,191         1,341         1,341           Totals By Industry           Electric         999         1,202         26.5%         26.9%           Gas         1,581         1,714         41.9%         38.4%           Telecom         1,191         1,341         31.6%         30.0%           Other         -         204         -         .04%					
Total         1,191         1,341           Totals By Industry         1,202         26.5%         26.9%           Gas         1,581         1,714         41.9%         38.4%           Telecom         1,191         1,341         31.6%         30.0%           Other         204         -         .04%					
Totals By Industry           Electric         999         1,202         26.5%         26.9%           Gas         1,581         1,714         41.9%         38.4%           Telecom         1,191         1,341         31.6%         30.0%           Other         204         -         .04%				10.2%	9.8%
Electric       999       1,202       26.5%       26.9%         Gas       1,581       1,714       41.9%       38.4%         Telecom       1,191       1,341       31.6%       30.0%         Other       -       204       -       .04%	iolui	1,191	1,341		
Gas     1,581     1,714     41.9%     38.4%       Telecom     1,191     1,341     31.6%     30.0%       Other     -     204     -     .04%	Totals By Industry				
Gas     1,581     1,714     41.9%     38.4%       Telecom     1,191     1,341     31.6%     30.0%       Other     -     204     -     .04%	Electric	999	1,202	26.5%	26.9%
Telecom         1,191         1,341         31.6%         30.0%           Other         -         204         -         .04%	Gas	1,581			
Other - 20404%			1,341		
Total 3,771 4,461	Other	-	204	-	
	Total	3,771	4,461		