COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In The Matter Of:

APPLICATION OF LOUISVILLE GAS AND)	
ELECTRIC COMPANY FOR AN ADJUSTMENT)	CASE NO.
OF ITS ELECTRIC AND GAS RATES)	2014-00372

CORRECTED VERSION

TESTIMONY OF MARLON CUMMINGS

ASSOCIATION OF COMMUNITY MINISTRIES, INC.

ON BEHALF OF ASSOCIATION OF COMMUNITY MINISTRIES, INC.

Original Filed: March 6, 2015

Corrected Version Filed: March 20, 2015

1 Q. Please state your name, title and address.

A. My name is Marlon Cummings and I am Treasurer of the Board of Directors of the
Association of Community Ministries ("ACM"). I have been appointed by the Board to represent
ACM on all low-income utility issues. My business address is P.O. Box 99545, Louisville,
Kentucky 40269.

6 Q. Describe your employment and educational background.

A. Currently and for the past 19 years I have been Executive Director of Jeffersontown Area 7 Ministries, which is one of the member agencies of ACM and which provides emergency utility 8 and rental assistance and a variety of other social services to residents in the Jeffersontown area. 9 I have been on the Board of Directors of ACM since 1994. I served the Jeffersontown Christian 10 Church (Disciples of Christ), from 1985 until 1996, as the Family and Youth Minister. I have a 11 Bachelor of Arts in Business from Bellarmine University and received my Minister's license 12 from the Kentucky Region of the Christian Church (Disciples of Christ) in conjunction with the 13 Lexington Theological Seminary. 14

15 Q. Have you previously testified before the Commission?

A. Yes, I filed testimony in the last three LG&E base rate cases, Case No. 2012-00222, 16 Application Of Louisville Gas And Electric Company For Adjustment Of Its Electric And Gas 17 Rates, A Certificate Of Public Convenience And Necessity, Approval Of Ownership of Gas Service 18 Lines And Risers, And A Gas Line Surcharge, Case No. 2009-00549, In the Matter of Application 19 of Louisville Gas and Electric Company for an Adjustment of Electric and Gas Base Rates on 20 behalf of ACM and in Case No. 2008-00252, In the Matter of Application of Louisville Gas and 21 Electric Company for an Adjustment of its Electric and Gas Base Rates on behalf of ACM and 22 23 POWER. I have also filed testimony in the following matters: Case No. 2014-00003, Joint

Application of Louisville Gas & Electric Company and Kentucky Utilities Company for Review, 1 Modification, and Continuation of Existing, and Addition of New, Demand-Side Management and 2 Energy-Efficiency Programs; Case No. 2011-00134, Joint Application of Louisville Gas & Electric 3 4 Company and Kentucky Utilities Company for Review, Modification, and Continuation of Existing, and Addition of New, Demand-Side Management and Energy-Efficiency Programs; Case No. 2010-5 00204, In the Matter of Joint Application of PPL Corporation, E.ON AG, E.ON US Investments 6 Corp., E.ON U.S. LLC, Louisville Gas and Electric Company and Kentucky Utilities Company 7 for Approval of an Acquisition of Ownership and Control of Utilities; Case No. 2010-00146, An 8 Investigation of Natural Gas Retail Competition Programs; Case No. 2006-00045, In The Matter 9 Of: Consideration of the Requirements of the Federal Energy Policy Act of 2005 Regarding 10 Time-based Metering, Demand Response and Interconnection Service and in Case No. 2007-11 00477, In the Matter of: An Investigation of the Energy and Regulatory Issues in Section 50 of 12 Kentucky's 2007 Energy Act. 13

14 **Q.** What is the purpose of your testimony?

A. I offer this testimony to state ACM's opposition to the electric and gas increases for 15 residential customers proposed by LG&E and to provide the Public Service Commission with 16 information about the needs of low income customers and the impact of the proposed rate 17 increases on such customers. More specifically, after briefly describing ACM's work and the 18 clients we serve, my testimony will discuss ACM's concerns regarding the proposed rate design; 19 current trends in disconnections for non-payment and reconnections among low-income 20 customers; under-utilization of winter hardship reconnections in Jefferson County; the 21 Company's proposals to increase customer deposits and issue discontinuance of service notices 22

by electronic mail; and the pending termination of shareholder contributions to utility assistance
 programs.

3 Q. Please describe ACM.

A. ACM is a Kentucky 501(c)(3) nonprofit corporation and its membership is comprised of 15 4 independent community ministries that provide various social services to the Louisville Metro 5 area. The common mission for all 15 members is to provide an emergency assistance network in 6 partnership with the Louisville Metro Government, local congregations, and other businesses and 7 organizations. Each Ministry serves a specific geographical area to ensure that all of Louisville 8 Metro is covered under the umbrella of the ACM. 9 The social services provided by ACM members include emergency assistance to low income households in the areas of rent, utilities 10 and prescription medications. 11

12 Q. Describe ACM's activities with respect to helping utility customers in need.

A. Our member agencies provide utility assistance to low-income persons year round. To qualify for service, clients must live in the agency's service area and be in threat of disconnection of service. Our agencies help clients negotiate payment plans with the utility companies when they fall behind, and provide limited financial assistance to help them avoid utility disconnections. We provide enough financial assistance to clients to help them to maintain service for thirty days. The amount of assistance depends on the quote that is given by LG&E that will provide the client with thirty days of service.

ACM agencies regularly encourage clients to conserve energy and take advantage of LG&E energy efficiency programs. Recently LG&E modified the Low Income Agency Portal so that ACM agencies can sign up clients for LG&E's WeCare Residential Low Income Weatherization Program. ACM agencies also host Project Warm weatherization workshops

where clients learn how to weatherize their homes and receive free weatherization supplies such 1 as caulk and tape. Project Warm is a nonprofit organization which provides free weatherization 2 services and education to low income families in Louisville. 3

4

Q. How do ACM agencies work with LG&E to help low income utility customers?

A. ACM is one of the joint applicants for the current Louisville Gas & Electric Company Home 5 Energy Assistance Program. ACM representatives participate on a regular basis in the LG&E 6 and KU Customer Commitment Advisory Forum and the Energy Efficiency Advisory Group. 7 As described above, ACM agencies administer and distribute emergency assistance funds to low 8 income LG&E customers to help them pay their bills and maintain service. These agencies also 9 distribute Community Winterhelp funds from January through April each year. To fund its 10 emergency assistance, the agencies raise funds from a variety of sources including donation from 11 groups, individuals, businesses, corporations, over 300 congregations, local government grants 12 and from LG&E. Pursuant to agreements arising from the last base rate cases and the PPL 13 Corporation change of control proceeding, LG&E has donated shareholder funds to ACM for use 14 in in assisting low income utility customers. LG&E's current annual contribution to ACM is 15 \$412,500. 16

Q. Does low income utility assistance make up a large part of ACM's services overall to low 17 income clients? 18

A. Yes. ACM agencies dedicate a significant portion of their limited staff resources to 19 administering these funds. Most ministry emergency assistance programs have limited staff and 20 are only able to be open for a few hours per day. Despite these limitations, during the 2013-2014 21 fiscal year, ACM agencies helped 7,839 LG&E customers maintain service. Of all the areas in 22 23 which ACM agencies provided emergency assistance, LG&E assistance accounted for 55% of the households served, followed by rent assistance, (19%), Louisville Water Company
assistance, (15%) and prescription medication assistance (11%).

Q. Is the assistance you provide sufficient to help low income clients meet their energy needs?

A. Unfortunately, our clients' utility bills are often greater than we can cover with limited assistance. First, we only pay half of the total amount LG&E requires in order to maintain the client's service for thirty days. It is up to the client to find other means to pay the remaining balance. When other assistance is available, we refer clients to those community resources such as LIHEAP. Because we want to make some assistance available to the greatest number of clients, there are limits on the number of times a client can come to a particular agency for assistance.

Q. Based upon your experience and that of other ACM member agencies, are all lowincome LG&E customers who cannot afford to pay their energy bills able to obtain thirdparty assistance, whether from an ACM member, the LIHEAP program or elsewhere?

A. No. Historically need has outstripped community resources, and that trend continues. Many
 people who are in danger of losing their utilities therefore go without help.

Q. Edwin Staton has stated in his testimony on behalf of LG&E that with its proposed rate
adjustment, LG&E's average residential electric rate for 2015-2016 will be approximately
16% lower than the 2013 average retail rate of investor-owned utilities in the U.S. In your
view, does this necessarily mean that energy costs are more affordable for low-income
LG&E customers than elsewhere in the country?

A. No. First, and putting aside the question of whether it is instructive to compare 2015-2016 rates with 2013 rates, Kentucky is poorer than the nation as a whole. According to the U.S.

Census Bureau's 2009-2013 American Community Survey 5-Year Estimates, median household 1 income in Kentucky is 19% lower than in the U.S. overall: \$43,036 annually compared to 2 \$53,046. Our child poverty rate of 26% is 21% higher than the national rate. Further, the three 3 4 highest poverty zip codes in Jefferson County have individual poverty rates approximately triple the national rate of 15.4%; five others have poverty rates more than double the national 5 rate. Secondly, some states have mandated rate relief programs for low income customers, such 6 as low-income discounts and percentage of income payment plans. Thus while rates may be 7 higher than those proposed by LG&E, low-income customers in those jurisdictions are protected 8 in ways that Kentucky customers are not. 9

Q. What are the income levels of some of the low income individuals that ACM agencies interact with?

A. Income levels and sources vary, of course, as do the sizes of clients' households and families. 12 One example of income levels would be individuals who receive federal Supplemental Security 13 Income (SSI) benefits. This is a means-tested poverty program for the eligible elderly and 14 younger people who have disabilities that preclude substantial gainful employment. Currently, 15 the monthly cash benefit is \$733 for an individual and \$1,100 for a couple (assuming both 16 partners are eligible).¹ Another example would be the individuals we interact with who are 17 eligible for LIHEAP assistance, which is limited to those with income at or below 130% of the 18 federal poverty level. Using the 2015 U.S. Department of Health and Human Services Poverty 19 Guidelines,² for a family of four this means a maximum annual income of \$31,525. The 20

¹ See <u>http://www.ssa.gov/oact/cola/SSI.html</u>.

² Available at <u>http://aspe.hhs.gov/poverty/15poverty.cfm</u>.

- 1 ministries of course also see clients with incomes below 100% of the federal poverty guidelines,
- 2 which for 2015 are \$24, 250 annually for a family of four.
- **3 Q. Do you have clients among the working poor?**

A. Most definitely. Working full time at the minimum wage, which is currently \$7.25 per hour,
yields an annual gross income of \$15,080 or just above the 130 % of poverty level for a single
person. Many of our clients have seen their hours reduced or have been laid off and thus are
struggling to manage household expenses on a reduced income.

8 Q. What kind of problems do ACM agencies see clients at the above income levels 9 experiencing?

A. Simply put, we see many people who cannot afford the basics of life, including rent, utilities
and food. It is very difficult to support a family on an income at or below 130% of poverty.

12 Q. What are ACM's concerns with LG&E's proposed base rate increases?

A. Any rate increase that harms low income customers is a concern. The large increases in the 13 fixed Basic Service Charges mean that clients lose the ability to save money by conserving 14 energy. This reduces their ability to control costs. Further, it appears that the increases are higher 15 at lower usages, thereby increasing bills during the lower usage months of the year. Most 16 17 customers are combined gas and electric customers, and there are many months in which usage of one service is low but the other is high. The Attachments to Response to Question No. 4 of 18 ACM's Second Request for Information show how the projected monthly bills for electric and 19 gas customers would increase throughout the year. The gas bills are particularly noticeable. On 20 Attachment 2, LG&E projects that gas bills will increase during the summer months of June 21 through September by approximately 28%. These are months in which electric bills are high and 22 23 there is less third party assistance available than in winter. ACM is concerned that the proposed

rate increases will make utilities less affordable for low income clients and will cause more
 clients to have their service disconnected.

3 Q. What does the data in this case show with respect to disconnections for nonpayment?

4 A. Disconnections overall have increased over the past five years. In Response to Question No. 9 of ACM's First Request for Information in this case, LG&E provided us with copies of the Non-5 Payment Disconnection/Reconnection Reports for July 1, 2012 through June 30, 2013 and July 6 1, 2013 through June 30, 2014. LG&E files these reports with the Commission each year. In the 7 last base rate case, ACM obtained the Disconnection/Reconnection reports for the previous three 8 years.³ Each year, LG&E files two reports; one for electric, which includes combined gas and 9 electric customers and another for gas customers only.⁴ The charts below summarize the 10 numbers reported for the five year period. The bottom line of each chart lists the difference 11 between the numbers of disconnections and reconnections each year. 12

13

LG&E Electric and Combined Customers Disconnection/Reconnection Summary

Period	2009/2010	2010/2011	2011/2012	2012/2013	2013/2014
Disconnections	48,831	61,041	62,088	62,429	64,252
Reconnections	48,280	59,977	61,491	55,151	55,686
Difference	551	1,064	597	7,278	8,566

LG&E Gas Customers Only Disconnection/Reconnection Summary

Period	2009/2010	2010/2011	2011/2012	2012/2013	2013/2014
Disconnections	994	1,539	2,718	2,411	2,539
Reconnections	763	1,266	2,269	1,826	1,903
Difference	231	273	449	585	636

1

2

The number of disconnections for electric and combined customers has increased 31% over this five year period. The gas only disconnections increased 155% over this period.

3 Q. Has the number of reconnections similarly increased?

A. For electric and combined customers, the data shows that over the first three years, the number of reconnections increased along with the numbers of disconnections. However, in the last two years, the numbers of reconnections declined noticeably. For gas only customers, the difference between disconnections and reconnections has been growing. We are concerned that the declining numbers of reconnections is an indication that rising utility costs are becoming an increasing barrier to utility service.

10 Q. Is there information on how disconnections impact low income LG&E customers?

A. To ACM's knowledge, LG&E does not maintain data specifically by customer income level. Therefore, ACM looks for other ways to measure impact on low income customers. ACM requested data by zip code. Census data on poverty rates is available by zip code, so we looked at zip codes with high poverty rates to see how disconnections were impacting these areas.

15 Q. What are the zip code areas in Jefferson County with the highest poverty rates?

A. According to the most recent American Community Survey 5 Year Estimates, the following zip codes have the highest rates of people in poverty.⁵ Median household incomes for these zip codes are below the Jefferson County median income. These zip codes also have higher rates of child poverty, and a higher percentage of residents receiving Supplemental Security Income as compared to Jefferson County as a whole. This information is summarized on the chart below.

³ Case No. 2012-00222, Application Of Louisville Gas And Electric Company For Adjustment Of Its Electric And Gas Rates, A Certificate Of Public Convenience And Necessity, Approval Of Ownership of Gas Service Lines And Risers, And A Gas Line Surcharge LG&E Response No. 8 to the First Request for Information of ACM.

⁴ Case No. 2012-00222, Response No 6(b) to the Second Request for Information of ACM.

⁵ 2009-2013 American Community Survey 5 Year Estimates

Zip code	% People in Poverty	% Children in Poverty	Median Household Income
40203	53%	67.10%	\$15,535
40210	43.60%	58.00%	\$20,069
40202	47%	67.50%	\$16,069
40209	37.70%	43.80%	\$37,218
40208	40.80%	58.30%	\$25,760
40212	35%	50.30%	\$27,212
40211	34.80%	46%	\$23,790
40215	34.20%	50.40%	\$27,615
40213	24.60%	43.70%	\$34,769
40218	21.20%	32.80%	\$33,906
Jefferson County	16.70%	24.70%	\$46,959
United States	15.40%	21.60%	\$53,046

Q. How does the disconnection rate for residential electric customers in zip codes with high

2 rates of poverty compare to the rate for Jefferson County as a whole?

- 3 **A.** All of these zip codes have higher rates of disconnection than the County as a whole.
- 4 We looked at the number of disconnections in Jefferson County in 2011, 2012 and 2013 and
- 5 divided it by the number of electric accounts to determine an overall disconnection rate for the
- 6 County.

Jefferson County Residential Electric Disconnection Rates

	No. of	No. of	Disconnection
	Accounts	Disconnections	Rate
2011	412,560	58,794	14.30%
2012	412,817	56,455	13.70%
2013	416,898	62,750	15.10%

- 7 Similarly, we took the numbers of disconnections by zip code and divided them by the number
- 8 of accounts in that zip code to obtain a disconnection rate by zip code.

Residential Electric Disconnection Rates 10 Highest Poverty Zip Codes

	2011			
	No. of	No. of		
Zip Code	Accounts	Disconnections	Rate	
40202	1,828	292	16%	
40203	10,147	2,532	25%	
40208	9,375	1,703	18.2%	
40209	276	67	24.3%	
40210	7,721	1,987	25.7%	
40211	13,087	3,752	28.7%	
40212	10,041	2,649	26.4%	
40213	9,437	1,540	16.3%	
40215	12,635	2,848	22.5%	
40218	18,627	3,189	17.1%	

Residential Electric Disconnection Rates 10 Highest Poverty Zip Codes

2012		
No. of	No. of	
Accounts	Disconnections	Rate
1,895	291	15.4%
10,011	2234	22.3%
9,244	1451	15.7%
242	42	17.4%
7,666	1803	23.5%
12,679	3393	26.8%
9,940	2288	23%
9,622	1551	16.1%
12,259	2426	19.8%
18,542	3391	18.3%
	No. of Accounts 1,895 10,011 9,244 242 7,666 12,679 9,940 9,622 12,259	No. of AccountsNo. of Disconnections1,89529110,01122349,2441451242427,666180312,67933939,94022889,622155112,2592426

10 Highest Poverty Zip Codes					
	2013				
	No. of	No. of			
Zip Code	Accounts	Disconnections	Rate		
40202	2,050	411	20%		
40203	9,986	2412	24.2%		
40208	9,164	1537	16.8%		
40209	236	46	19.5%		
40210	7,592	2427	32%		
40211	12,870	4605	35.8%		
40212	9,866	3177	32.2%		
40213	9,476	1578	16.7%		
40215	12,314	3124	25.4%		
40218	18,877	3378	17.9%		

Residential Electric Disconnection Rates

1 All of the high poverty zip codes have higher rates than Jefferson County as a whole.

Q. How do the numbers of reconnections in the high poverty zip codes compare to Jefferson County as a whole?

A. ACM obtained the numbers of disconnections and reconnections for all zip codes in Jefferson County for calendar years 2011, 2012 and 2013. The numbers of disconnections and reconnections in each of the highest poverty zip codes for 2011, 2012, and 2013 are set forth in the charts below. The difference between the number of disconnections and reconnections is expressed as a percentage of the disconnections in the right hand column as the excess disconnection rate. The numbers for Jefferson County as a whole are listed on the bottom line.

1	2011 Electric Disconnections and Reconnections High Poverty Zip Codes				
2	Zip Code	Disconnections	Reconnections	Difference	Excess
3					Disconnection Rate
4					
5	40202	292	277	15	5.13%
6	40203	2,532	2,058	474	18.72%
7	40208	1,703	1,400	303	17.79%
8	40209	67	51	16	23.88%
9	40210	1,987	1,627	360	18.11%
10	40211	3,752	3,107	645	17.19%
11	40212	2,649	2,120	529	20%
12	40213	1,540	1,325	215	14%
13	40215	2,848	2,348	500	17.55%
14	40218	3,189	2,809	380	11.91%
15					
16	Jeff. Co.	58,794	51,501	7,293	12.40%
17					
18					
19	2012 Electric	Disconnections a	nd Reconnection	ns High Poverty 2	Zip Codes
20	Zip Code	Disconnections	Reconnections	Difference	Excess
21					Disconnection Rate
22	40202	291	272	19	6.52%
23	40203	2,234	1,851	383	17.14%
24	40208	1,451	1,193	258	17.78%
25	40209	42	33	9	21.43%
26	40210	1,803	1,525	278	15.42%
27	40211	3,393	2,853	540	15.92%
28	40212	2,288	1,856	432	18.88%
29	40213	1,551	1,376	175	11.28%
30	40215	2,426	2,061	365	15.04%
31	40218	3,391	3,039	352	10.38%
32					
33	Jeff. Co.	56,455	50,248	6,207	11%

1	2013 Electric	Disconnections a	nd Reconnection	s High Poverty 2	Zip Codes
2	Zip Code 🛛 🛛	Disconnections	Reconnections	Difference	Excess Disconnection
3					Rate
4	40202	411	379	32	8%
5	40203	2,412	2,011	401	16.63%
6	40208	1,537	1,319	218	14.18%
7	40209	46	39	7	15.21%
8	40210	2,427	2,079	348	14.34%
9	40211	4,605	3,946	659	14.31%
10	40212	3,177	2,616	561	18%
11	40213	1,578	1,376	202	13%
12	40215	3,124	2,685	439	14.05%
13	40218	3,378	2,965	413	12.23%
14					
15	Jeff. Co.	62,750	55,471	7,279	11.60%

16 With the exception of one zip code in 2013 and two in 2011 and 2012, the high poverty zip codes have fewer reconnections relative to the disconnections than does Jefferson County as a 17 whole, which is a cause for concern. 18

Q. Are you familiar with the winter hardship reconnection option available to low-income 19 utility customers? 20

A. Yes. That option, under the Commission regulations, allows certain very low-income 21 customers who have had service disconnected to apply for reconnection during the winter 22 months - November 1 - March 31. Customers must obtain a Certificate of Need from the 23 Cabinet for Health and Family Services or its designee, pay 1/3 of the outstanding bill or \$200, 24 whichever is less, and agree to a repayment schedule that would bring the customer current no 25 later than October 15th. 26

27 0. Are winter hardship reconnections playing a significant role in helping Jefferson County customers who cannot afford their energy bills? 28

A. The LG&E data we've reviewed suggests that winter hardship reconnection may not be 29 playing its intended role in proportion to the need that exists and the number of potentially 30

1 eligible people. First, the total numbers of Jefferson County winter hardship reconnections seem

2 low in relation to the total number of disconnections for non-payment:

	Disconnections	Disconnects Minus Reconnects	Winter Hardship Reconnections
2011	58,794	7,293	750
2012	56,455	6,207	693
2013	62,750	7,279	697

Jefferson County Electric and Combined Customers

Further, according to LG&E's numbers, there was a precipitous decline in winter hardship 3 reconnections in 2014: only 381 in Jefferson County, down from approximately 700 in the 4 previous three years. Data specific to the ten highest poverty zip codes in the county also raise 5 questions about whether winter hardship reconnection is having its intended impact in Jefferson 6 7 County. During the winter months of 2013 (January – March and November – December), there were 7,793 disconnections in these neighborhoods, and only 474 winter hardship reconnections. 8 9 This was during a calendar year when 14.5% of the accounts disconnected for non-payment in 10 these neighborhoods were not reconnected. "Non-reconnection" rates were as high as 17.7% in the 40212 zip code, and 16.6% in 40203. Similarly, in 2014 during the winter months there were 11 7,415 disconnections for non-payment in the 10 highest poverty zip codes, and only 252 winter 12 hardship reconnections. Consistent with these numbers, our member community ministries have 13 seen far fewer numbers of their clients obtain hardship reconnections than they would have 14 expected, given the need. 15

In light of the above, ACM is quite concerned that the winter hardship reconnection process may not be sufficiently accessible to our clients and other similarly-situated Jefferson County customers. We would welcome the opportunity to work with LG&E, the Commission,

the Attorney General and the Cabinet for Health and Family Services to further understand the problem, identify the causes, and implement solutions that will allow the Commission's winter hardship reconnection regulation to operate as effectively as possible in its intended role as a safety net in Jefferson County.

5 Q. What is ACM's view on the Company's proposal to raise customer deposits on 6 residential gas and electric accounts?

A. We oppose this proposal to raise the electric deposit by 19%, and the deposit for combined 7 gas and electric customers by 13%. LG&E requires these deposits of customers who are already 8 struggling to afford their energy bills and are seeking restoration of service. As I've discussed 9 above, ACM's analysis of LG&E's disconnection and reconnection data has revealed that large 10 numbers of customers disconnected due to financial struggles are not reconnecting. Increasing 11 the deposit heightens the barrier to reconnection these customers face, when instead all 12 concerned should be working to further understand the scope and depth of the problem, 13 including what happens to these non-reconnecting households, and developing solutions. 14

Q. Does ACM have any concerns about LG&E's proposal to send discontinuation of service, or "brown bills" by electronic mail?

A. Many of our clients do not have e-mail accounts or, if they do, access to computers and the internet at home. And while studies show that increasing numbers of lower-income people use mobile phones, only 27% of mobile phone-users whose annual family income is below \$25,000 use their devices to check or send e-mail.⁶ Participation in any program allowing e-mailed brown bills therefore must be strictly voluntary. Consent should not be folded into a general consent to paperless billing but, rather, should be separate and explicit, and written in plain

⁶ U.S. Department of Commerce, National Telecommunications and Information Administration *Exploring the Digital Nation: Embracing The Mobile Internet* (October 2014) at 9.

language. Any materials offering, soliciting or seeking consent should clearly explain that no
 paper brown bill will be sent, and plainly detail the potential risks and ramifications of agreeing
 to make the change to e-mail.

4 Q. Do you have any other concerns regarding the impact of these increases on low-income 5 customers?

A. I am concerned that funds for energy assistance will plummet as energy bills rise. Referring 6 to commitments LG&E made in its most recent base rate case, Edwin Staton states "LG&E's 7 shareholder contribution amounts will continue until the effective date of the new base rates 8 proposed in this proceeding, and will thereafter cease absent a settlement extending the 9 contributions."⁷ These contributions, which consist of \$412,500 to ACM and \$180,000 to the 10 Home Energy Assistance Program, provide valuable assistance to low income customers who 11 simply cannot afford utility service on their own. ACM uses its portion to provide assistance 12 during the non-winter months when disconnections are high and LIHEAP and Winterhelp are not 13 available. The loss of these contributions would have a negative impact on low income utility 14 customers. 15

16 Q. Would ACM be in favor of extending these assistance commitments that will expire?

A. Yes. Now is not the time for assistance dollars to be cut, further reducing the amount of third party funds available to help low income members of the community maintain utility service. If disconnections are on the rise, even with these various assistance programs in place, ACM would be very concerned to see what would happen if funds were reduced.

21 Q. What are ACM's recommendations to the Commission in this case?

A. We urge the Commission to only grant the rate increases if and to the degree absolutely necessary; to investigate the high numbers of disconnections, declining rates of reconnections

and the low numbers of winter hardship reconnections and to deny the request to increase customer deposits. Additionally, ACM would ask the Commission to encourage LG&E to continue and expand the generous commitments it has made in the past to assist its most vulnerable customers through financial support of utility assistance programs.

5 **Q. Does this conclude your testimony?**

6 **A.** Yes.

⁷ Testimony of Edwin R. "Ed" Staton at 7-8.

COMMONWEALTH OF KENTUCKY))) SS: **COUNTY OF JEFFERSON**

The undersigned, Marlon Cummings, being duly sworn, deposes and says that he is Treasurer of the Board of Directors of Association of Community Ministries, Inc., that he has personal knowledge of the matters set forth in the foregoing testimony, and that the information contained therein are true and correct to the best of his information, knowledge and belief.

Marlon Curring

Subscribed and sworn to before me, this $\exists \mathbb{O}^{Lh}$ day of March 2015.

d'econ Ordace

NOTARY PUBLIC KENTUCKY STATE AT LARGE

My Commission expires: 3/1/2016