COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

ELECTRONIC APPLICATION OF)
LOUISVILLE GAS AND ELECTRIC COMPANY)
FOR AN ADJUSTMENT OF ITS ELECTRIC)
AND GAS RATES, A CERTIFICATE OF)
PUBLIC CONVENIENCE AND NECESSITY TO) CASE NO. 2020-00350
DEPLOY ADVANCED METERING)
INFRASTRUCTURE, APPROVAL OF CERTAIN)
REGULATORY AND ACCOUNTING)
TREATMENTS, AND ESTABLISHMENT OF A)
ONE-YEAR SURCREDIT)

RESPONSE OF LOUISVILLE GAS AND ELECTRIC COMPANY TO METROPOLITAN HOUSING COALITION, KENTUCKIANS FOR THE COMMONWEALTH, AND KENTUCKY SOLAR ENERGY SOCIETY'S SECOND SET OF DATA REQUESTS DATED FEBRUARY 5, 2021

FILED: FEBRUARY 19, 2021

COMMONWEALTH OF KENTUCKY)) **COUNTY OF JEFFERSON**)

The undersigned, Daniel K. Arbough, being duly sworn, deposes and says that he is Treasurer for Kentucky Utilities Company and Louisville Gas and Electric Company and an employee of LG&E and KU Services Company, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

K.a. **Daniel K. Arbough**

Subscribed and sworn to before me, a Notary Public in and before said County

and State, this May of Jehnan 2021.

Notary Public

603967 Notary Public ID No.

My Commission Expires:

COMMONWEALTH OF KENTUCKY)) **COUNTY OF JEFFERSON**)

The undersigned, Lonnie E. Bellar, being duly sworn, deposes and says that he is Chief Operating Officer for Louisville Gas and Electric Company and Kentucky Utilities Company and an employee of LG&E and KU Services Company, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Bella

Lonnie E. Bellar

Subscribed and sworn to before me, a Notary Public in and before said County

and State, this 16th day of february 2021.

Schooler

Notary Public

603967 Notary Public ID No.

My Commission Expires:

COMMONWEALTH OF KENTUCKY)) **COUNTY OF JEFFERSON**)

The undersigned, Robert M. Conroy, being duly sworn, deposes and says that he is Vice President, State Regulation and Rates, for Kentucky Utilities Company and Louisville Gas and Electric Company and an employee of LG&E and KU Services Company, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Robert M. Conroy

Subscribed and sworn to before me, a Notary Public in and before said County and State, this May day of february 2021.

Notary Public

603967 Notary Public ID No.

My Commission Expires:

COMMONWEALTH OF KENTUCKY))) **COUNTY OF JEFFERSON**

The undersigned, Eileen L. Saunders, being duly sworn, deposes and says that she is Vice President, Customer Services for Louisville Gas and Electric Company and Kentucky Utilities Company and an employee of LG&E and KU Services Company, and that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Eileen L. Saunders

Subscribed and sworn to before me, a Notary Public in and before said County and State, this My day of february 2021.

Notary Public

603967 Notary Public ID No.

My Commission Expires:

STATE OF NORTH CAROLINA)) **COUNTY OF BUNCOMBE**)

The undersigned, **William Steven Seelye**, being duly sworn, deposes and states that he is a Principal of The Prime Group, LLC, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

William Steven Seelye

Subscribed and sworn to before me, a Notary Public in and before said County and

day of February State, this 17th

2021.

Kyle Mello NOTARY PUBLIC BUNCOMBE COUNTY, NC MY COMMISSION EXPIRES 7/29/2023

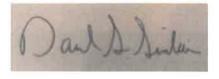
Notary Public (SEAL)

Notary Public ID No. 2018 21300096

My Commission Expires:

COMMONWEALTH OF KENTUCKY)) COUNTY OF JEFFERSON)

The undersigned, **David S. Sinclair**, being duly sworn, deposes and says that he is Vice President, Energy Supply and Analysis for Kentucky Utilities Company and Louisville Gas and Electric Company and an employee of LG&E and KU Services Company, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.



David S. Sinclair

Subscribed and sworn to before me, a Notary Public in and before said County and State, this <u>Math</u>day of <u>Jehnuary</u> 2021.

Scho

Notary Public

Notary Public, ID No.

603967

My Commission Expires:

COMMONWEALTH OF KENTUCKY)) COUNTY OF JEFFERSON)

The undersigned, John K. Wolfe, being duly sworn, deposes and says that he is Vice President, Electric Distribution for Kentucky Utilities Company and Louisville Gas and Electric Company and an employee of LG&E and KU Services Company, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

John K. Wolfe

Subscribed and sworn to before me, a Notary Public in and before said County

and State, this 1994 day of Sebuary 2021.

Notary Public

Notary Public ID No. 603967

My Commission Expires:

July 11, 2022

LOUISVILLE GAS AND ELECTRIC COMPANY

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 1

Responding Witness: Daniel K. Arbough / Eileen L. Saunders

- Q-1.
- a. Please provide 2019, 2020 and YTD data for the number of people who are eligible for electric and/or gas disconnection by address and census tract.
- b. Please provide 2019, 2020 and YTD data on the number of people who are late in their electric and/or gas payments by address and census tract.
- c. Please provide 2019, 2020 and YTD data on the average amount owed on past due bills by address and census tract.
- d. Please provide 2019, 2020 and YTD data on the number of people who have a signed repayment plan by address and census tract.
- e. Please provide current data on the number of people who are late in their payments, but do not have a signed payment plan in place by address and census tract.
- f. Please provide current data on the number of people who have a signed payment plan who are current on that payment plan by address and census tract.
- g. Please provide current data on the number of people who have a signed payment plan who have missed one or more payments by address and census tract.
- h. Are the people who have missed one or more payments on their payment plan included in the overall number of people who are currently eligible for disconnection?
- i. Please provide information and data regarding the mean and median number of months customers are behind on payments both in the aggregate and by census tract.

- j. Please provide information and data regarding the number of accounts and the average bill amount due for those that are 2 months behind on payments, 3 months behind on payments, 6 months behind on payments, and 9 months behind on payments.
- k. Please describe your practices for when someone falls behind on a payment plan. If they miss one payment, are they immediately eligible for disconnection?
- 1. Please provide data on the number of electric and gas meters by census tract.
- m. Please provide data on costs associated with damages and repairs to infrastructure by census tract.
- n. What amount of funds that you are seeking in this case are allocated toward capital expenditures related to electric service, and to gas service?

A-1.

The Company does not maintain census tract data in its records. Customer address is considered private customer information. For these reasons census tract and address cannot be provided. Additionally, the Company does not maintain records or information in the manner requested for many sub-parts below. The following represents the Company's best effort to be responsive to the requests.

- a. See attached.
- b. Number of residential customers late in their payments (past due customers).

Year	Customers Late in Their Payments
	(Past Due Customers)
2019	764,022
2020	760,017

c. Average residential amount owed on past due bills.

Year	Average Residential Amounts Owed
2019	\$144.08
2020	\$165.19

d. Number of residential signed payment plans. Signed payment plans includes all payment plans that are 30 days or more.

Year	Signed Payment Plans
2019	3,748
2020	35,428
January 2021	2,693

- e. For the 30 days ending February 8, 2021, there were 59,319 unique residential customers who were late on their payments, but not on a signed payment plan. This number includes 3,755 customers who are on shorter term payment plans and those that have paid their past due amounts after their bill due date past. Customers late on their payments does not include customers who were previously set up on a signed payment plan and have maintained payments.
- f. There are 13,524 residential customers on signed payment plans as of February 9, 2021.
- g. Typically, when customer misses one payment, the plan is removed and the entire balance is due.
- h. Yes. When a customer falls behind on a payment plan, the payment plan is removed and the customer is provided the opportunity to pay the full amount. A disconnection notice providing 10 additional business days to pay or contact the Company is sent to the customer prior to disconnection.
- i. Mean and median number of months for past due residential customers.

Year	Mean	Median
2019	2	2
2020	3	2

j. Number of residential accounts and amounts for specific number of months past due.

Year	2	Average	3	Average	6	Average	9	Average
	Months	Amount	Months	Amount	Months	Amount	Months	Amount
2019	35,413	\$118	9,427	\$203	426	\$544	64	\$829
2020	28,702	\$128	11,380	\$242	1,868	\$612	579	\$938

- k. See response to h above.
- 1. The number of residential meters at February 6, 2021, are 377,632 electric and 302,517 gas.
- m. The Company does not track costs associated with damages and repairs to infrastructure by census tract.
- n. The drivers of the rate case are discussed at pages 20-23 of Mr. Blake's testimony, which include investments in the facilities to provide safe, reliable service to customers.

Louisville Gas and Electric Company January 2019 through December 2020

Residential Customers Eligible for Disconnection

Yea	r Annually	January	February	March	April	May	June	July	August	September	October	November	December
201	9 144,134	11,467	11,450	12,220	13,250	12,222	10,923	11,332	13,739	13,501	13,987	9,671	10,372
202	0 259,045	10,450	11,445	17,922	26,375	21,039	21,565	22,173	27,272	28,974	28,005	23,216	20,609

*Moratorium on disconnections March 16, 2020 through October 20,2020. Residential disconnections remain suspended.

Case No. 2020-00350 Attachment to Response to MHC-KFTC-KSES-2 Question No. 1(a) Page 1 of 1 Saunders

LOUISVILLE GAS AND ELECTRIC COMPANY

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 2

Responding Witness: Robert M. Conroy / Eileen L. Saunders / William Steven Seelye

- Q-2. Regarding late fees included in the LG&E proposed tariff:
 - a. What is the amount of the proposed late fee?
 - b. What is the basis for the amount of fee, i.e. is it calculated based on a percentage of the arrearage, on the lost value of the late payment, or other basis?
 - c. What is the rationale for imposition of a late fee in residential customers?
 - d. Please provide any empirical evidence for the proposition that a late fee on LG&E residential customers results in more on-time payments.
 - e. Please provide the number and percentage of residential customers, other than customers using LIHEAP dollars, who were late in a monthly payment in the six months before the suspension of the utility's ability to impose late fees under PSC Case No. 2020-085.
 - f. Please provide the number and percentage of residential customers, other than customers using LIHEAP dollars, who were late in a monthly payment in the six months after the suspension of the utility's ability to impose late fees under PSC Case No. 2020-085.
 - g. Is LG&E aware that in order to access LIHEAP crisis monies for utility bill assistance, the eligible ratepayer must be late in paying their bill?
 - h. If so, please explain why the utility assesses late fees in such cases, and whether it waives such fees for LIHEAP-eligible ratepayers.

A-2.

a. The Company is not proposing a change in its late payment charge in this proceeding. For electric Rates RS, VFD, GS and gas Rates RGS, CGS and IGS, a late payment charge of 3% is assessed on monthly charges.

Residential customers who receive a pledge for or notice of low-income energy assistance from an authorized agency are not assessed a late payment charge for the bill for which the pledge or notice is received, nor are they assessed a late payment charge in any of the 11 months following receipt of such pledge or notice.

In addition, residential customers in good standing who have not been assessed a Late Payment Charge for the previous 11 months have the option of waiving one late payment charge upon request. This option may only be used once every 12 months as long as the customer remains in good standing.

For large power customers taking service under Rates PS, TODS, TODP, RTS, and FLS, a late payment charge of 1% is assessed on monthly charges.

b. The late payment charge is applied as a percentage of the current bill. See response to part a.

LG&E reduced the late payment charge from 5% to the current level of 3% for Rates RS and GS in the Settlement Agreement that was filed with the Commission on November 19, 2012 in Case No. 2012-00222. The Settlement Agreement was approved by the Commission in its Order dated December 20, 2012. No cost support was developed at that time nor since to support the settled rate. Ultimately, the late payment charge is intended to be an inducement to encourage customers to pay their bills on time. See response to PSC 2-150.

c. The purpose of the late payment charge is to encourage customers to pay their bills on time. See the response to PSC 2-150.

The Company believes that it is important to retain late payment fees to encourage customers to pay their bills on time. Late payment charges are an essential element of any modern working capital management system. Late payment charges are designed to reduce the payment lag by customers and thereby reduce a business's cash working capital requirements for receivables.

Late payment fees are a common business practice and ubiquitous. Most service providers -- such as banks, rental property owners, credit card companies, shipping companies, cellular telephone companies, attorneys, medical doctors, hospitals, universities – apply late payment fees. For example, the University of Kentucky and University of Louisville both charge

late payment fees for tuition and other student payments. Rental property owners in Kentucky are allowed to assess late payment fees. KRS 359.215 allows rental property owners in Kentucky to charge a late payment fee of \$20 or 20% on past due rental payments.

State government agencies impose late payment charges. For example, the Kentucky Department of Revenue applies a late payment penalty of up to 20 percent on past due state tax and revenue payments. The Kentucky Public Service Commission's assessment fees are subject to late payment fees. On the invoice for the PSC assessment that all utilities must pay by July 1 of each year, it states, "Penalties provided per KRS 278.990(3) include \$1,000, plus \$25 per day for each day the assessment remains unpaid. . . . plus a 25% collection fee."

Federal government agencies impose late payment charges. The United States Internal Revenue Service charges a late payment fee of 5 percent per month on late tax payments. In its guide, *Managing Federal Receivables* (2015), United States Bureau of Fiscal Services states that late charges are to be applied to all receivables managed by the Bureau that include the following categories: (1) interest which compensates the federal government for loss of use of funds, (2) penalties of up to 6% per year, and (3) administrative costs.

Clearly, most businesses and government revenue collection agencies have concluded that assessing late payment charges is an effective tool for managing cash working capital.

For many years, the Commission has recognized the important role late payment charges have on a utility's cash flow and impact on residential rates if the late payment penalty was eliminated. In its Order on Rehearing in Case No. 10064, the Commission stated:

The prompt payment provision [late payment charge] in LG&E's tariffs operates as an incentive to encourage customers to timely pay their bills. Prompt payment of bills is essential to LG&E's cash flow. Approximately 90 percent of LG&E's customer pay their bills on time and thereby avoid forfeiting the discount. If the discount was eliminated, the rates for all residential customers would have to be increased by almost \$3 million to offset the forfeited discount revenues.¹

¹ Adjustment of Gas and Electric Rates of Louisville Gas and Electric Company, Case No. 10064, Order at 32 (Ky. PSC Apr. 20, 1989).

Observing that LG&E's late payment charge had been in its tariffs for many years, the Commission again found that "the late payment charge serves as an incentive and has an important role in LG&E's bill collection strategy."²

In the current proceedings for LG&E and its sister utility KU, if the late payment charge were eliminated, then base rates for all residential customers would need to increase by the following amounts:

Сотрапу	Late Payment Revenue That Would Be Shifted to All Residential Customers if the Late Payment Charge Were Eliminated
KU	\$3,870,525
LG&E - Electric	\$2,706,693
LG&E - Gas	\$1,097,667
Total	\$7,674,885

In total, the elimination of late payment charges would result in a transfer of \$7,674,885 from LG&E and KU's residential customers who make late payments to all residential customers.

The Companies believe that if the late payment fee were eliminated, more and more customers would delay paying their bills on time as they learned about the change in policy.

Prior to the COVID-19 pandemic, 86% of LG&E's residential customers and 86% of KU's residential customers did not receive a late payment charge during the year. Therefore, if the late payment charge were eliminated for residential customers, a significant amount of revenue requirement would be shifted from late payers to the majority of residential customers who pay their bills on time.

Without late payment fees, or some other comparable mechanism, the Companies are concerned that the delay in bill payments will increase on average, thus increasing the Companies' cash working capital requirements. It is important to recognize that cash working capital does not correspond to

² Adjustment of Gas and Electric Rates of Louisville Gas and Electric Company, Case No, 1990-00158, Order at 73 (Ky. PSC Dec. 21, 1990).

the amount of cash or cash reserves that a utility has available. Cash working capital is the capital investment that the utility's investors must invest into the organization to operate its business activities. In a regulated utility environment, cash working capital is included as a component of a utility's rate base and is an investment into the business that is no different from brick-and-mortar investments. Therefore, for purposes of determining a utility's revenue requirements, increases in cash working capital increase the utility's total rate base or capitalization, to which the utility's weighted cost of capital, grossed up for income taxes, is applied.

A late paying customer currently has ten business days after a late payment charge is assessed before service is disconnected. Without a late payment charge, if customers delay making payments, then the average payment delay could add 14 additional calendar days to the Company's collection cycle. The following table shows the increase in LG&E's and KU's cash working capital for a 1 to 14 calendar day delay in the bill payment by customers:

		Increased Cash Working Capital						
Delay in Days in the Average Bill Payment by Customers (Collection Lag)	KU		LG&E Electric		LG&E Gas		Total	
1	\$	4,291,415	\$	2,937,440	\$	882,017	\$	8,110,872
2	\$	8,582,854	\$	5,874,879	\$	1,764,034	\$	16,221,767
3	\$	12,874,316	\$	8,812,319	\$	2,646,051	\$	24,332,687
4	\$	17,165,803	\$	11,749,758	\$	3,528,068	\$	32,443,630
5	\$	21,457,313	\$	14,687,198	\$	4,410,085	\$	40,554,597
6	\$	25,748,848	\$	17,624,638	\$	5,292,103	\$	48,665,588
7	\$	30,040,405	\$	20,562,077	\$	6,174,120	\$	56,776,602
8	\$	34,331,987	\$	23,499,517	\$	7,056,137	\$	64,887,640
9	\$	38,623,592	\$	26,436,956	\$	7,938,154	\$	72,998,702
10	\$	42,915,220	\$	29,374,396	\$	8,820,171	\$	81,109,787
11	\$	47,206,872	\$	32,311,836	\$	9,702,188	\$	89,220,896
12	\$	51,498,548	\$	35,249,275	\$	10,584,205	\$	97,332,028
13	\$	55,790,247	\$	38,186,715	\$	11,466,222	\$	105,443,184
14	\$	60,081,969	\$	41,124,154	\$	12,348,239	\$	113,554,363

The Companies are concerned that eliminating late payment charges will encourage customers to delay paying their bills. This is supported by the sharp rise in late payments that the Companies experienced after the Commission implemented its moratorium on late payment charges due to the COVID-19 pandemic. See responses to parts d, e, and f, below.

Furthermore, the Company's 3% late payment charge for residential customers is slightly less than the actual cost of processing customer late

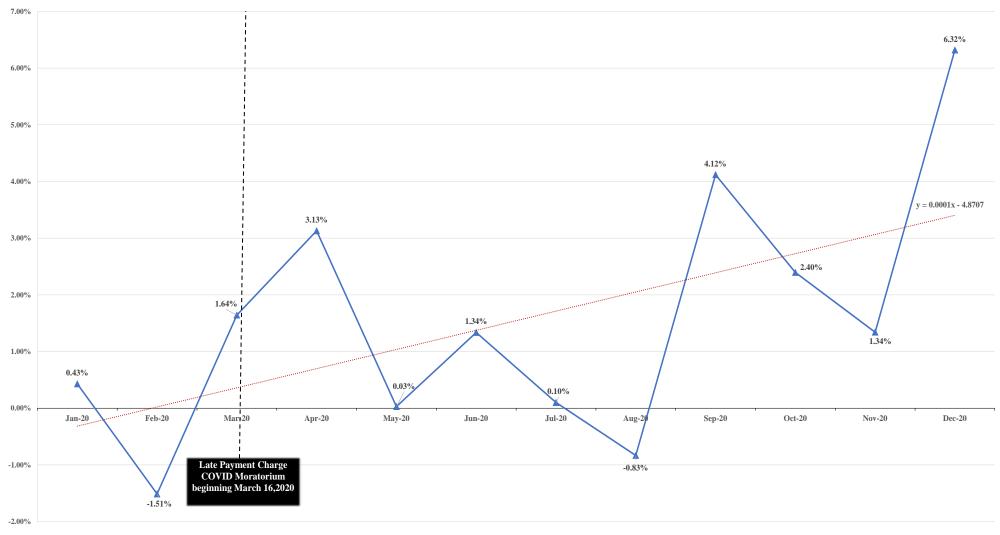
payments. For LG&E, as calculated in the following table, the marginal outof-pocket expense of printing and mailing late notices and of deploying credit processes to collect late payments corresponds to a cost of \$4.56 per late payment, whereas the average late payment charge per residential customer is only \$4.42:

AVERAGE COST PER LATE PAYER - LGE		AVERAGE LATE FEE REVENUES - LGE	Total
Print cost - termination notice	\$0.16	2019 LPC Revenues	\$3,021,130
Postage - termination notice	\$0.38	2019 LPCs Assessed	682,892
Customer contact	\$4.02		
Average Cost Per LPC	\$4.56	Average Revenue Per LPC	\$4.42

It is important to note, however, that the above marginal out-of-pocket expenses does not include the marginal impact on cash working capital incurred as a result of a late payment, as addressed above. Consequently, the total cost of a late payment is higher than the 3% late payment charge currently assessed by the Company. The current 3% late payment charge fails to recover the Company's marginal out-of-pocket expenses related to processing late payments.

- d. From March 16, 2020 through December 31, 2020, late payment charges (LPCs) were assessed and waived on customer accounts, never showing on the bill. In other words, LG&E tracked the number of customers who would have been assessed a late payment fee on their bill. The annual average number of LPCs assessed in 2020 were 2% higher than the prior year, see attached. If late payment charges were eliminated, a permanent rise in the number of late payers is anticipated as customers begin to understand there is no longer a penalty for late payment.
- e. From September 1, 2019 through February 29, 2020, there were 329,358 residential customers who were assessed a late payment charge. This figure accounts for 14% of total residential customers.
- f. From March 1, 2020 through September 30, 2020, there were 444,533 residential customers who would have been assessed a late payment charge had the moratorium not been in effect. This figure accounts for 16% of total residential customers.
- g. Yes.
- h. As stated in response to part a, residential customers who receive a pledge of low income assistance from an authorized agency are not assessed or required to pay a late payment charge for the bill for which the pledge is received, nor are they assessed or required to pay a late payment charge in any for the eleven months following receipt of such pledge.

Louisville Gas & Electric 2020 Percent of Customers Assessed a Late Payment Charge Compared to 2019



---- Difference Late Payment Charge % to Prior Year

..... Linear (Difference Late Payment Charge % to Prior Year)

Case No. 2020-00350 Attachment to Response to MHC-KFTC-KSES-2 Question No. 2(d) Page 1 of 1 Saunders

LOUISVILLE GAS AND ELECTRIC COMPANY

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 3

Responding Witness: Robert M. Conroy / Counsel

- Q-3. Metro Government encourages equity impact assessments of policies, programs, initiatives, and budget decisions. Would LG&E be willing to partner with the city and Metropolitan Housing Coalition to implement a racial equity impact analysis associated with the proposed rate structure?
- A-3. The Company has a long-standing commitment to diversity and inclusion, as well as a duty to serve all customers safely, reliably, and at the lowest reasonable cost. All proposals in this rate filing are based upon providing reliable service at the lowest reasonable cost, without regard to customer characteristics such as race and ethnicity, and of course, KRS 278.170 expressly prohibits discrimination in a utility's rates and service.

LOUISVILLE GAS AND ELECTRIC COMPANY

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 4

Responding Witness: John K. Wolfe

- Q-4. The response to Q 51, states "the cost of distribution facilities in dense neighborhoods is often higher because the facilities often utilize underground distribution facilities in dense neighborhoods, which are often more costly" Please provide the list of neighborhoods which have underground distribution facilities. Please provide a breakdown of expenses associated with underground facilities vs above ground facilities.
- A-4. LG&E does not have a business reason to track neighborhood names with underground distribution facilities. LG&E has some subdivision names identified in the Geographical Information System (GIS) with underground facilities. See attached.

LG&E does not track expenses by neighborhood. See the table below for a breakdown of expenses associated with underground facilities vs. above-ground facilities in total for the test year (\$000s).

Overhead	
Labor	3,117
Outside Services	3,390
Materials	810
Transportation	822
Other	(81)
Total	8,058
Underground	
Labor	1,381
Outside Services	1,485
Materials	334
Transportation	273

143

3.616

Other

Total

Case No. 2020-00350 Attachment to MHC-KFTC-KSES-2 Question No. 4 Page 1 of 61 Wolfe

News	7:	W01
Name	Zip	Service Territory
DARBY POINTE SEC 3	40010	LG&E
DARBY POINTE SEC 4	40010	LG&E
	40010	LG&E
362 NORTH SUBDIVISION	40014	LG&E
ABBOTT GLEN	40014	LG&E
ABBOTT GROVE	40014	LG&E
APPLE PATCH	40014	LG&E
ARBOR RIDGE COMMERCIAL DEV	40014	LG&E
ARBOR RIDGE SEC 1	40014	LG&E
ARBOR RIDGE SEC 2	40014	LG&E
ARBOR RIDGE SEC 3	40014	LG&E
ARBOR RIDGE SEC 4	40014	LG&E
ARBOR RIDGE SEC 5	40014	LG&E
BEECHDALE PLACE	40014	LG&E
BRIAR HILL ESTATES	40014	LG&E
BRIAR HILL ESTATES SEC 2	40014	LG&E
BRIAR HILL ESTATES SEC 3	40014	LG&E
BRIAR HILL ESTATES SEC 4	40014	LG&E
BRIAR HILL ESTATES SEC 5	40014	LG&E
BRIAR HILL ESTATES SEC 6	40014	LG&E
BRIAR HILL ESTATES SEC 7	40014	LG&E
BRIAR HILL ESTATES SEC 8	40014	LG&E
BRIAR HILL ESTATES SEC 9	40014	LG&E
BRIAR HILL FARMS SEC 2	40014	LG&E
BRIAR HILL FARMS SEC 6	40014	LG&E
BRIAR HILL FARMS SEC 7	40014	LG&E
BRIAR HILL SEC 3	40014	LG&E
BROOKE STONE	40014	LG&E
CAMDEN MANOR SEC 1	40014	LG&E
CAMDEN MANOR SEC 2	40014	LG&E
CAMDEN WOOD APARTMENTS	40014	LG&E
	40014	LG&E
CARRIAGE HILL SEC 1	40014	LG&E
CARRIAGE HILL SEC 3	40014	LG&E
CELEBRATION PARK CHERRY GROVE	40014 40014	LG&E LG&E
CLAYMONT SPRINGS SUBDIVISION	40014	LG&E
COLE SPRINGS FARM	40014	LG&E
CRESTWOOD COMMONS	40014	LG&E
CRESTWOOD COMMONS	40014	LG&E
CRESTWOOD GARDENS	40014	LG&E
CROFTBORO FARMS	40014	LG&E
CROFTBORO FARMS SEC 3	40014	LG&E
CROFTBORO SOUTH	40014	LG&E
DARBY POINTE SEC 1	40014	LG&E
DARBY POINTE SEC 2	40014	LG&E
ESTATES OF LOCUST LAKE	40014	LG&E
FARMHOUSE ESTATES SEC 1	40014	LG&E
FIBLE FARMS	40014	LG&E
FIBLE FARMS SEC 2	40014	LG&E
FOX RIDGE ESTATES	40014	LG&E
GLEN MEADOWS SEC 1	40014	LG&E
GRAHAM VILLAGE APARTMENTS	40014	LG&E
GRAND OAKS SEC 1	40014	LG&E
GRAND OAKS SEC 2-A	40014	LG&E
GRAND OAKS SEC 2-B	40014	LG&E
GRAND OAKS SEC 3	40014	LG&E
GRAND OAKS SEC 4	40014	LG&E
GREENBRIAR FARMS SEC 2	40014	LG&E

Case No. 2020-00350 Attachment to MHC-KFTC-KSES-2 Question No. 4 Page 2 of 61 Wolfe

GREENSWARD	40014	LG&E
HARRODS CROSSING	40014	LG&E
HEATHER GREEN SEC 1A	40014	LG&E
HEATHER RIDGE SEC 1	40014	LG&E
HERITAGE HILLS	40014	LG&E
HERITAGE MANOR CONDOMINIUMS	40014	LG&E
HERITAGE PLACE SEC 1	40014	LG&E
HERITAGE PLACE SEC 2	40014	LG&E
HIGH POINT	40014	LG&E
HIGHGROVE SEC 1	40014	LG&E
HIGHGROVE SEC 2	40014	LG&E
HIGHGROVE SEC 2A	40014	LG&E
HIGHGROVE SEC 3	40014	LG&E
HIGHGROVE SEC 4	40014	LG&E
INDEPENDENCE PARK	40014	LG&E
KENTUCKY ACRES SEC 1	40014	LG&E
KENTUCKY ACRES SEC 2	40014	LG&E
KENTUCKY ACRES SEC 3	40014	LG&E
KENTUCKY ACRES SEC 4-1	40014	LG&E
KENTUCKY ACRES SEC 4-2	40014	LG&E
KENTUCKY ACRES SEC 4-3	40014	LG&E
LAKE LOUISVILLA	40014	LG&E
MADISON PARK	40014	LG&E
MAGNOLIA PLACE SEC 1	40014	LG&E
MAGNOLIA PLACE SEC 3	40014	LG&E
MAGNOLIA RIDGE SEC 2	40014	LG&E
MAGNOLIA RIDGE SEC 2	40014	LG&E
NORTHWOOD DEVELOPMENT	40014	LG&E
NORTHWOOD DEVELOPMENT	40014	LG&E
PLEASANT COLONY		
	40014	LG&E
PLEASANT COLONY SEC 2A	40014	LG&E
POPLAR HILL SEC 3 RESERVE ESTATES OF SLEEPY HOLLOW	40014	LG&E
SADDLE CREEK SEC 1	40014	LG&E
	40014 40014	LG&E
SHADOW CREEK FARMS SEC 2 SKY-LAND FARM DIVISION		LG&E
SRY-LAND FARM DIVISION SPRING HILL PH 1	40014	LG&E
SPRING HILL PH 1 SPRING HILL PH 2	40014	LG&E
	40014	LG&E
SPRING HILL PH 3	40014	LG&E
	40014	LG&E
SUBURBAN PARK REVISED	40014	LG&E
	40014	LG&E
SUMMERFIELD BY THE LAKE SEC 2	40014	LG&E
THE BRENTWOOD SEC 1	40014	LG&E
THE BRENTWOOD SEC 2	40014	LG&E
THE BRENTWOOD SEC 3	40014	LG&E
THE BRENTWOOD SEC 4	40014	LG&E
THE BRENTWOOD SEC 5	40014	LG&E
THE BRENTWOOD SEC 6	40014	LG&E
THE COMMONS AT CEDAR POINT SEC 1	40014	LG&E
THE COTTAGES OF CRESTWOOD	40014	LG&E
THE GARDEN HOMES OF STONE RIDGE	40014	LG&E
THE GARDENS OF CLAYMONT SPRINGS	40014	LG&E
THE RESERVE AT FOX RUN	40014	LG&E
THE SANCTUARY	40014	LG&E
THE SANCTUARY SEC 2	40014	LG&E
THE WOODS OF HARRODS CREEK	40014	LG&E
THE WOODS OF HILLVIEW	40014	LG&E
THISTLETON	40014	LG&E
VILLAS AT CLAYMONT SPRINGS	40014	LG&E
WAITS CORNER	40014	LG&E

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WESTWOOD
WILLIAMSGATE SEC 1 & 2
WOODBOURNE
WOODCREEK CROSSING
WOODLAND ACRES, LLC
WOODSBORO
ZARING FARMS
ARLINGTON MEADOWS SEC 1A
ARLINGTON MEADOWS SEC 1B ARLINGTON MEADOWS SEC 2
ARLINGTON MEADOWS SEC 2 ARLINGTON MEADOWS SEC 3
ARLINGTON MEADOWS SEC 3
ARLINGTON MEADOWS SEC 5
ARLINGTON MEADOWS SEC 6
ASHMOOR WOODS
BELLAVISTA WOODS
CATALPA FARMS SEC 1
CATALPA FARMS SEC 2
CATALPA FARMS SEC 3 CATALPA FARMS SEC 4
CATALPA FARMS SEC 4 CATALPA FARMS SEC 5
CEDARBROOK ESTATES
CLARK STATION FARMS
DERBYSHIRE
DERBYSHIRE ESTATES
DUNBAR SPRINGS
EASTWOOD ESTATES SEC 1
EASTWOOD ESTATES SEC 2
FISHERVILLE WOODS SEC 1 FISHERVILLE WOODS SEC 2
HOMESTEAD TRACE
LOCUST CREEK CLUBHOUSE
LOCUST CREEK SEC 1
LOCUST CREEK SEC 10A
LOCUST CREEK SEC 10B
LOCUST CREEK SEC 11
LOCUST CREEK SEC 2A
LOCUST CREEK SEC 2B LOCUST CREEK SEC 3
LOCUST CREEK SEC 3
LOCUST CREEK SEC 5A
LOCUST CREEK SEC 5B-1
LOCUST CREEK SEC 5B-2
LOCUST CREEK SEC 6
LOCUST CREEK SEC 7
LOCUST CREEK SEC 8A
LOCUST CREEK SEC 8B LOCUST CREEK SEC 9A
LOCUST CREEK SEC 9A
LOCUST CREEK VILLA HOMES
MARCUM FARM SUBDIVISION
MON-E-BAK ADD
NOTTING HILLS SEC 1A
NOTTING HILLS SEC 1B
NOTTING HILLS SEC 2
NOTTING HILLS SEC 3
NOTTING HILLS SEC 4A NOTTING HILLS SEC 4B
PAPPY WAY
PLUM CREEK SEC 1
PLUM CREEK SEC 2

40014	LG&E
40014	LG&E
40023	LG&E LG&E
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40023	LG&E LG&E
40023	LG&E LG&E
40023	LG&E
40023	LG&F

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RIDGE WOOD FARMS SEC 1 RIDGE WOOD FARMS SEC 2 RIDGE WOOD FARMS SEC 3 RIDGE WOOD FARMS SEC 4 SANNER RIDGE ROAD SHAKES RUN SHAKES RUN SHAKES RUN SHAKES RUN SEC 1 SHAKES RUN SEC 10 SHAKES RUN SEC 11 SHAKES RUN SEC 12 SHAKES RUN SEC 2A SHAKES RUN SEC 2B SHAKES RUN SEC 2C SHAKES RUN SEC 3 SHAKES RUN SEC 4 SHAKES RUN SEC 5A SHAKES RUN SEC 5B SHAKES RUN SEC 7 SHAKES RUN SEC 8 SHAKES RUN SEC 9 SWEENY FARMS THE ESTATES OF BRADBE FOREST THE PARK AT LOCUST CREEK THE VILLAS OF CHADWICK **GLENVIEW HILLS BARBIZON PLACE SEC 2 BRADFORD FARMS** HARMONY POINTE LAKEVIEW ESTATES SECTION 1 LAKEVIEW ESTATES SECTION 2 LIBERTY TRACE LONGWOOD SEC 1 LONGWOOD SEC 2 LONGWOOD SEC 3 LONGWOOD SEC 4 POND CREEK SEC 1 POND CREEK SEC 2-A POND CREEK SEC 2B POND CREEK SEC 3 POND CREEK SEC 4 POPLAR WOODS SEC 1 POPLAR WOODS SEC 2 POPLAR WOODS SEC 3 POPLAR WOODS SEC 4A POPLAR WOODS SEC 4B **RIDGEVIEW PLACE RIVERCREST ESTATES RIVERS LANDING** THE ENCLAVE AT GOSHEN THE RIDGE AT CONSTANTINE FARMS WHITTINGHILL PROPERTY WILLIG PROPERTY **BRAMER-FERRIELL SITE** BUCKNER CENTRE BUCKNER CENTRE CEDAR POINT VILLAGE **CREEKSTONE PH 1 CREEKSTONE PH 2 CREEKSTONE PH 2B**

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DUNCAN OAKS GARY & KATHY HARDY PROPERTY GOLF VIEW PATIO HOMES HAMPTON FARMS SEC. 1 HAMPTON FARMS SEC. 2 HEATHER GREEN SEC 1B **HEATHER HILL SEC 2 HEATHER RIDGE SEC 2 HEATHER RIDGE SEC 3 HICKORY HILL** KAMER PLACE MOCKINGBIRD VALLEY SEC 1 MORGAN PLACE SEC 1 MORGAN PLACE SEC 2 **RED OAK FARMS SEC 1 RED OAK FARMS SEC 2** STONEFIELD TRACE SEC 1 STONEFIELD TRACE SEC 2 STONEFIELD TRACE SEC 3 STONEFIELD TRACE SEC 4 SYCAMORE RUN SEC 1A SYCAMORE RUN SEC 1B SYCAMORE RUN SEC 2 THE COMMONS AT CEDAR POINT SEC 2 THE RESERVES OF DEER FIELDS SEC 1 THE RESERVES OF DEER FIELDS SEC 2 THE WOODS EASTBROOKE POINTE SEC 3 EASTBROOKE POINTE SEC 4 FRANK CORNELL MT. WASHINGTON HILLSIDE TERRACE SEC 1 HILLSIDE TERRACE SEC 2 MOUNT WASHINGTON COMMONS SEC 1 MOUNT WASHINGTON COMMONS SEC 1 **OAKBROOKE EAST SEC 1** OAKBROOKE WEST LOT 1B VERNON SMITH SUBDIVISION L'ESPRIT FARMS ASH LAND BENTWOOD PLACE SEC 1 **BENTWOOD PLACE SEC 2** ROSS WOODS THE WOODS OF PEWEE VALLEY SEC 1 THE WOODS OF PEWEE VALLEY SEC 2 AUTUMN HILL **BRIDGEPOINTE ESTATES BRIDGEPOINTE PH 1 BRIDGEPOINTE PH 2 BRIDGEPOINTE PH 3 CARDINAL HARBOUR SEC 4 CARDINAL HARBOUR SEC 6** CARSLAW PLACE **CONSTANTINE FARMS SEC 1** CONSTANTINE FARMS SEC 2 CONSTANTINE GLEN COVERED BRIDGE SEC 1 DEEP COVE WOODS DEEP COVE WOODS SEC 2 ESTATES OF HUNTING CREEK ESTATES OF HUNTING CREEK SEC 1 ESTATES OF HUNTING CREEK SEC 2A

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40047	LG&E
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ESTATES OF HUNTING CREEK SEC 2B ESTATES OF HUNTING CREEK SEC 3A ESTATES OF HUNTING CREEK SEC 3B ESTATES OF HUNTING CREEK SEC 4 **ESTATES OF HUNTING CREEK SEC 5** ESTATES OF HUNTING CREEK SEC 6 **FINCASTLE FARM SEC 1** FINCASTLE FARM SEC 2 FOX HARBOR ESTATES SEC 1 FOX HARBOR SEC 1 FOX HARBOR SEC 2 FOX HARBOR SEC 3 FOXRIDGE **GLENOAKS 4-A GLENOAKS SEC 10 GLENOAKS SEC 11A GLENOAKS SEC 11B GLENOAKS SEC 11C GLENOAKS SEC 11D GLENOAKS SEC 11E GLENOAKS SEC 12A GLENOAKS SEC 12B** GLENOAKS SEC 12C **GLENOAKS SEC 1-A GLENOAKS SEC 1B GLENOAKS SEC 3 GLENOAKS SEC 4-B GLENOAKS SEC 5** HARRODS CREEK OVERLOOK CONDOS HARRODS GLEN SEC 1 HARRODS GLEN SEC 2 HARRODS GLEN SEC 3 HARRODS LANDING TOWNHOMES **HIDDEN FALLS** HILLCREST SEC 1 HILLCREST SEC 2A HILLCREST SEC 2B HILLCREST SEC 2B HILLCREST SEC 3 HILLCREST SEC 4 HILLCREST SEC 5 HILLCREST SEC 6A HILLCREST SEC 6B HUBBARD'S DUROC FARM HUNTERS RIDGE HUNTING CREEK SEC 0-1 HUNTING CREEK SEC 0-2 HUNTING CREEK SEC 0-3 HUNTING CREEK SEC 0-4 HUNTING CREEK SEC 1-A HUNTING CREEK SEC 1-B-1 HUNTING CREEK SEC 1-B-2 HUNTING CREEK SEC 1-B-3 HUNTING CREEK SEC 2 HUNTING CREEK SEC 3 **HUNTING CREEK SEC 4** HUNTING CREEK SEC 4-A HUNTING CREEK SEC 5 HUNTING CREEK SEC 6 HUNTING CREEK SEC 7 HUNTING CREEK SEC 8

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40059	LG&E

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INNISBROOK SEC 1 INNISBROOK SEC 1 JAMES TAYLOR VILLAGE JAS CLORE JOHN HANCOCK PLACE **KEN CARLA VISTA** LYRIC AT NORTON COMMONS MEADOWS AT COVERED BRIDGE MEADOWS AT COVERED BRIDGE MELROSE RETAIL MOSER FARMS SEC 2 MOSER FARMS SEC 3 MOSER FARMS SEC 5 & 6 NEVEL MEADE ESTATES NEVEL MEADE VIEWS NITTA YUMA NORTON COMMONS NORTH VILLAGE PH 1 NORTON COMMONS NORTH VILLAGE PH 10 NORTON COMMONS NORTH VILLAGE PH 2 NORTON COMMONS NORTH VILLAGE PH 3 NORTON COMMONS NORTH VILLAGE PH 4 NORTON COMMONS NORTH VILLAGE PH 5 NORTON COMMONS NORTH VILLAGE PH 6A NORTON COMMONS NORTH VILLAGE PH 6B NORTON COMMONS NORTH VILLAGE PH 7 NORTON COMMONS NORTH VILLAGE PH 8 NORTON COMMONS NORTH VILLAGE PH 9 NORTON COMMONS SEC A PH 1 NORTON COMMONS SEC A PH 2 NORTON COMMONS SEC B PH 1 NORTON COMMONS SEC B PH 2 NORTON COMMONS SEC B PH 3 NORTON COMMONS SEC B PH 4 NORTON COMMONS SEC B PH 5 NORTON COMMONS SEC B PH 6 NORTON COMMONS SEC B PH 6A NORTON COMMONS SEC B PH 7 NORTON COMMONS SEC C PH 1 NORTON COMMONS SEC C PH 10 NORTON COMMONS SEC C PH 1A NORTON COMMONS SEC C PH 2A NORTON COMMONS SEC C PH 2B-1 NORTON COMMONS SEC C PH 2B-2 NORTON COMMONS SEC C PH 3A NORTON COMMONS SEC C PH 3B NORTON COMMONS SEC C PH 4A NORTON COMMONS SEC C PH 4B NORTON COMMONS SEC C PH 5 NORTON COMMONS SEC C PH 6 NORTON COMMONS SEC C PH 7 NORTON COMMONS SEC C PH 8 NORTON COMMONS SEC C PH 9 NORTON COMMONS SEC D PH 1 NORTON COMMONS SEC E PROSPECT COVE PROSPECT GLEN CONDOS PROSPECT VILLAGE RIDING RIDGE **RIVER BLUFF FARMS SEC 1 RIVER BLUFF FARMS SEC 2 RIVER BLUFF FARMS SEC 3A**

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40059	LG&E

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RIVER BLUFF FARMS SEC 3B RIVER BLUFF FARMS SEC 4 RIVER BLUFF FARMS SEC 5 RIVER CREEK ESTATES SEC 1 RIVER CREEK ESTATES SEC 2 RIVER GLADES RIVER GLEN ROSE WYCOMBE ROSEWELL SUBDIVISION SADDLEVIEW SEC 1 SADDLEVIEW SEC 1 SADDLEVIEW SEC 2 SHADOW WOOD SUBDIVISION SMITHFIELD GREENE SPRING FARM GLEN SPRING FARM LAKE SEC 1 SPRING FARM LAKE SEC 2 SPRING FARM LAKE SEC 3 SPRING FARM PLACE SPRING FARM POINTE SUTHERLAND PH 1 SUTHERLAND PH 10A SUTHERLAND PH 10B SUTHERLAND PH 11 SUTHERLAND PH 12 SUTHERLAND PH 13 SUTHERLAND PH 14 SUTHERLAND PH 15 SUTHERLAND PH 16 SUTHERLAND PH 17 SUTHERLAND PH 18 SUTHERLAND PH 2 SUTHERLAND PH 3 SUTHERLAND PH 4 SUTHERLAND PH 5 SUTHERLAND PH 6A SUTHERLAND PH 6B SUTHERLAND PH 7A SUTHERLAND PH 7B SUTHERLAND PH 8 SUTHERLAND PH 9 TAYLORS JAS THE BREAKERS AT PROSPECT SEC 1 THE ESTATE SECTION OF INNISBROOK THE GARDENS OF HUNTER'S RIDGE THE GRAND OF PROSPECT THE OVERLOOK ON COVERED BRIDGE THE RESERVE ON ROSE ISLAND THE VILLAGES AT HUNTING CREEK 1 THE WOODS OF GLEN OAKS **TIMBERLAKE SEC 1 TIMBERLAKE SEC 3** WOLF PEN ESTATES WOLF PEN FARMS WOLF PEN SPRINGS SEC 1 WOLF PEN SPRINGS SEC 2 WOLF PEN TRACE WOLF PEN WOODS SEC 1 WOLF PEN WOODS SEC 2 WOLF RIDGE WOLF TRACE SEC 1

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WOLF TRACE SEC 2A	40059	LG&E
WOLF TRACE SEC 2B	40059	LG&E
WOLF TRACE SEC 3	40059	LG&E
WOODBRIDGE PLACE	40059	LG&E
YACHT CLUB ESTATES SEC 1	40059	LG&E
YACHT CLUB ESTATES SEC 2	40059	LG&E
BRIDGE HILL	40067	LG&E
BRIDGEMORE ESTATES SEC 1	40067	LG&E
HUNT COUNTRY ESTATES	40067	LG&E
SYCAMORE RIDGE DR EXTENSION	40067	LG&E
RIVER WOODS SUBDIVISION	40077	LG&E
PRIMROSE ESTATES	40108	LG&E
AIRSPACE LLC	40118	LG&E
AUSTIN PARK APARTMENTS	40118	LG&E
AUSTIN WOODS PH 1	40118	LG&E
AUSTIN WOODS PH 2	40118	LG&E
AUSTIN WOODS PH 3	40118	LG&E
CAPLE ESTATES	40118	LG&E
CHARLENE ESTATES	40118	LG&E
CHIEFTAIN RIDGE	40118	LG&E
CHIEFTAIN RIDGE SEC 1	40118	LG&E
CHIEFTAIN RIDGE SEC 2	40118	LG&E
CHIEFTAIN RIDGE SEC 2 CHIEFTAIN RIDGE SEC 4	40118	LG&E
CHOWNING SUBDIVISION	40118	LG&E
HOLLY HILLS SEC 1	40118	LG&E
HOLLY HILLS SEC 1 HOLLY HILLS SEC 1A		LG&E
HOLLY HILLS SEC 1A HOLLY HILLS SEC 2	40118	LG&E LG&E
	40118	
HOLLY HILLS SEC 3	40118	LG&E LG&E
MHP, BARRINGTON POINTE	40118	
MHP, BROOKFIELD	40118	LG&E
MT. HOLLY MANOR	40118	LG&E
NEW CUT DISTRIBUTION CENTER	40118	LG&E
PIROUETTE MANOR SEC 1	40118	LG&E
PIROUETTE MANOR SEC 1	40118	LG&E
REGENCY PARK APARTMENTS	40118	LG&E
SOUTH HALL TOWNHOMES	40118	LG&E
STURBRIDGE SQUARE	40118	LG&E
TIN DOR SEC 1A	40118	LG&E
	40118	LG&E
TREELINE ESTATES SEC 2	40118	LG&E
HOLSTON ESTATES	40155	LG&E
SULLIVAN APTS PH 2	40155	LG&E
THE CARLBERG ADDITION MULDRAUGH	40155	LG&E
BOULDERS OF MALLARD LAKE SEC 1	40165	LG&E
BOULDERS OF MALLARD LAKE SEC 2	40165	LG&E
BOULDERS WEST SEC 1	40165	LG&E
BOULDERS WEST SEC 2	40165	LG&E
BRATCHER ESTATES	40165	LG&E
BROOKS ENTERPRISE SEC 1	40165	LG&E
BULLITT COUNTY JUDICIAL CENTER	40165	LG&E
BULLITT CREEK CONDOMINIUMS	40165	LG&E
BULLITT STATION CROSSING	40165	LG&E
BULLITT STATION SEC 1	40165	LG&E
DEER RUN SUBDIVISION	40165	LG&E
DRAKES CREEK AT MALLARD LAKE SEC 1	40165	LG&E
ENCLAVE OF MALLARD LAKE SEC 1	40165	LG&E
ENCLAVE OF MALLARD LAKE SEC 2	40165	LG&E
GRAND OAK ESTATES SEC 1	40165	LG&E
GRAND OAK ESTATES SEC 6	40165	LG&E
GRAND OAK SEC 4	40165	LG&E
GRAND OAKS SEC 2	40165	LG&E

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GRAND OAKS SEC 5	40165
GRAND OAKS SEC 6	40165
HORSE RUN ESTATES SEC 2	40165
KEYSTONE CROSSROADS	40165
KIRSTEN BROOKE ESTATE	40165
KRIPPLE KREEK	40165
KRIPPLE KREEK SEC 3	40165
MALLARD LAKE SEC 1	40165
MALLARD LAKE SEC 2	40165
MALLARD LAKE SEC 3	40165
MALLARD LAKE SEC 4	40165
MALLARD LAKE SEC 5	40165
MALLARD LAKE SEC 6	40165
MALLARD POINTE SEC 1	40165
MALLARD POINTE SEC 2	40165
MALLARD POINTE SEC 3	40165
MALLARD POINTE SEC 4	40165
MALLARD POINTE SEC 5	40165
MAPLEHURST SEC 1	40165
MHP, HONEY SUCKLE	40165
MHP, SHEPHERDSVILLE	40165
NORTHSIDE APARTMENTS PH 2	40165
OLD HARBOR APARTMENTS	40165
PATIO HOMES OF RUNNING CREEK	40165
RESERVES AT THOMAS GLEN	40165
ROUND ROCK SEC 1	40165
ROUND ROCK SEC 2	40165
SETTLERS POINT BUSINESS PARK	40165
SETTLERS POINT BUSINESS PARK	
	40165
SHANNON LANE APARTMENTS	40165
SHEPHERDS CROSSING	40165
SPRING MEADOW SEC 2	40165
SPRING MEADOWS PATIO HOMES SEC 5	40165
THE GASTON APARTMENT PROJECT	40165
THE POINTE SEC 3	40165
THE POINTE SEC 6	40165
THE RESERVES OF MALLARD LAKE SEC 1	40165
THE RESERVES OF MALLARD LAKE SEC 2	40165
THE RESERVES OF MALLARD LAKE SEC 3	40165
THE VILLAS AT MALLARD LAKE SEC 1	40165
THOMAS GLEN	40165
VILLAS AT GRAND OAK ESTATE SEC 1	40165
WALMART COMMERCIAL SUBDIVISION	40165
RED OAK APARTMENTS	40177
310 NULU	40202
310 NULU	40202
CLARKSDALE HOPE VI PH 1	40202
CLARKSDALE HOPE VI PH 1	40202
CLARKSDALE HOPE VI PH 2	40202
CLARKSDALE HOPE VI PH 3	40202
CLARKSDALE HOPE VI PH 3	40202
CLARKSDALE HOPE VI PH 4	40202
DEDICATION OF ALLEY	40202
LOUISVILLE GALLERIA THE	40202
PINN ALLEY	
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PRESTON POINTE	40202
	40203
BEECHER TERRACE PH 2	40203
BEECHER TERRACE PH 3	40203
BEECHER TERRACE PH 3	40203
CEDAR STREET DEVELOPMENT	40203

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DIXIE HIGHWAY REALIGNMENT INTERPARK SUBDIVISION JACKSON WOODS APARTMENTS ORMSBY PLACE PORTLAND POST OFFICE SITE QUINN CHAPEL SHEPPARD SQUARE BLOCK B SHEPPARD SQUARE E, F & H SHEPPARD SQUARE SEC A, B, D & G SHEPPARD SQUARE SEC A, B, D & G BARINGER LAND CO BARINGER PROPERTY BARKER HENRY SUBDIVISION BARKER M S SUBDIVISION BRADFORD MILLS LOFTS CASTLEWOOD SUBDIVISION CASTLEWOOD SUBDIVISION GLENMARY SUBDIVISION LOUISVILLE COLLEGIATE SCHOOL LOUISVILLE SAV & INV ASSN MELROSE ADD (JOHNSONS) MRS. M. PRESTON POPES ALTA CIRCLE ALTA CIRCLE SEC 2 ALTA VISTA TERRACE ALTA VISTA TERRACE ALTA VISTA TERRACE AUDUBON RIDGE SEC 2 BONNIE VIEW SUBDIVISION BONNIE VIEW SUBDIVISION BONNYCASTLE TERRACE BRISCOE SUBDIVISION CAROL ACRES CAROL ACRES CAROL ACRES CARRIAGE HOUSE CHEROKEE HILLS CHEROKEE HILLS CHEROKEE VILLAGE CHEROKEE VILLAGE DEER PARK SUB / MEDDIS & COX DOUGLASS PARK DOUGLASS WOODS SUBDIVISION ECOSPACE BUSINESS PARK **EVERGREEN MANOR** GERLASH SUBDIVISION HAYFIELD SEC 1 HAYFIELD SEC 2 HAYFIELD SEC 3 INGLESIDE **KENSINGTON PLACE** KINGSLEY EXT OF STRATHMOOR LANCASHIRE PLACE LANCASHIRE SUBDIVISION MARTIN WEBER HEIRS SUBDIVISION OVERLOOK COURT SILLS ADD STRATHMOOR STRATHMOOR **TECOMAH WOODS**

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THOUSAND OAKS SUBDIVISION	40205
TOWN ORCHARD SEC 2	40205
TOWNE ORCHARD	40205
TOWNE ORCHARD	40205
TOWNE ORCHARD SEC 2	40205
VICTOR KAELIN	40205
WELLINGTON	40205
WOODLANDS	40205
ALTA VISTA PLACE	40206
AXIS APARTMENTS	40206
BARNARD HALL	40206
BELCOURT	40206
BELLEAU WOODS APTS	40206
BELLEVUE OR REINHARDS SUBDIVISION	40206
BIRCHWOOD PLACE	40206
BIRCHWOOD PLACE	40206
BIRCHWOOD PLACE	40206
BLUEGRASS ADD	40206
BRAEVIEW SUBDIVISION	40206
BRAEVIEW SUBDIVISION	40206
CHEROKEE GARDENS	40206
CHEROKEE GARDENS	40206
CHEROKEE GARDENS	40206
CHEROKEE GARDENS WEST	40206
CHEROKEE GARDENS WEST	40206
CHEROKEE GARDENS WEST	40206
CHEROKEE WOODS	40206
CRESCENT SPRINGS CONDO	40206
EDISON PARK	40206
HALDEMAN TERRACE	40206
HIGHWOOD PLACE APARTMENTS	40206
HILLCREST	40206
HOLLYWOOD SUBDIVISION	40206
J W BOWLES SUB #1	40206
KENILWORTH HEIGHTS	40206
LINDENBERGER LAND COMPANY	40206
LODGE 820	40206
MELLWOOD ARTS CENTER PH 2	40206
MOCKINGBIRD GARDEN ESTATES SEC 2	40206
RIVER HILL APARTMENTS	40206
RIVER OAK APARTMENTS	40206
RIVER ROAD TERMINAL	40206
SOUTHERN BAPTIST THEOLOGICAL SEM	40206
STILZ SUBDIVISION	40206
THE LOFTS	40206
THE WOODS OF LEXINGTON ROAD	40206
WAVERLY AVE SUBDIVISION	40206
WAVERLY AVE SUBDIVISION	40206
WILSON NANNIE M ESTATES	40206
WOODS OF CRESCENT HILL PH 1	40206
WYNFIELD INNOVATIVE SUBDIVISION	40206
AMHURST SUBDIVISION	40207
ASHBROOK SUB (INNOVATIVE)	40207
BEECHWOOD VILLAGE	40207
BENTWOOD PLACE SUBDIVISION	40207
BLANKENBAKER WOODS SEC 1	40207
BLANKENBAKER WOODS SEC 1	40207
BLENHEIM PLACE	40207
BONNIEWOOD (INNOVATIVE) SUBDIVISION	40207
BURK & SPEITH	40207
CLARKWOOD	40207
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CLARKWOOD	40207
COACH GATE CONDOS	40207
COMMANCHE VILLAGE	40207
CYPRESS STATION	40207
CYPRESS STATION SEC 1	40207
CYPRESS STATION SEC 1-A	40207
CYPRESS STATION SEC 2	40207
CYPRESS STATION SEC 3-B	40207
DEERFIELD SUBDIVISION	40207
DRUID HILLS	40207
EASTGATE AT BROWNSBORO	40207
ELMWOOD	40207
EXCELLA PLACE	40207
FAIRMEAD	40207
FOEBURN	40207
G T DICK	40207
GLEN HILL SUBDIVISION	40207
GRASSY FORK ESTATES	40207
GREEN HILLS	40207
GREENBRIAR	40207
HILL TOP SUBD	40207
HOLIDAY EXPRESS/OFFICE PARK	40207
HOLLINGSWORTH PLACE	40207
HUSTON HILLS	40207
INDIAN HILL SUBDIVISION	40207
INDIAN HILLS COUNTRY CLUB	40207
INDIAN HILLS COUNTRY CLUB UNIT3A	40207
INDIAN HILLS COUNTRY CLUB UNIT3B	40207
INDIAN HILLS COUNTRY CLUB UNIT3C	40207
INDIAN HILLS COUNTRY CLUB UNIT3D	40207
INDIAN HILLS GREEN	40207
INDIAN RIDGE	40207
KIRKWOOD GLEN	40207
LOCUST HILL	40207
MALL ST MATTHEWS	40207
MALLARD CROSSING SEC 2	40207
MALLARD CROSSING SEC 2 MARYHILL ESTATES	
	40207
MOCKINGBIRD GARDEN ESTATES SEC2B	40207
MOCKINGBIRD GARDEN ESTATES SEC2C	40207
	40207
MOCKINGBIRD GARDENS SEC 1	40207
MOCKINGBIRD GARDENS SEC 3A	40207
MOCKINGBIRD PLACE	40207
MOCKINGBIRD TERRACE HOMES	40207
MOCKINGBIRD VALLEY ESTATES	40207
MOCKINGBIRD VALLEY GREEN	40207
MOCKINGBIRD VALLEY RIVER BLUFF 1	40207
MOCKINGBIRD VALLEY RIVER BLUFF 2	40207
NORBOURNE ESTATES	40207
OLD BROWNSBORO COURT	40207
ORCHID PLACE	40207
ORMAND MANOR	40207
OVERBROOK	40207
PARKSIDE	40207
PARKSIDE	40207
PLAINVIEW SUBDIVISION	40207
POPLAR CREST SUBDIVISION	40207
POPLAR HILL ESTATES	40207
POPLAR WOOD	40207
POPLAR WOOD	40207
PRICE ESTATES	40207
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RIVERWOOD SEC 2	40207	LG&E
RIVERWOOD SEC 3	40207	LG&E
RIVERWOOD SEC 4	40207	LG&E
RIVERWOOD SEC 5	40207	LG&E
RIVERWOOD SEC 6	40207	LG&E
ROAD LOUISVILLE COUNTRY CLUB	40207	LG&E
ROBINSWOOD SUBDIVISION	40207	LG&E
ROLLING FIELDS	40207	LG&E
ROLLING FIELDS	40207	LG&E
ROYAL GARDENS	40207	LG&E
SAINT MATTHEWS ADD	40207	LG&E
SAINT MATTHEWS VILLAGE	40207	LG&E
SAINT MATTHEWS VILLAGE		
	40207	LG&E
SCHMITTS E T SUBDIVISION	40207	LG&E
SECOND PRESBYTERIAN CHURCH	40207	LG&E
SHERBURN	40207	LG&E
SPRINGS THE	40207	LG&E
STONE BRIDGE	40207	LG&E
STONEHAVEN COMMONS	40207	LG&E
STONEHENGE CONDOMINIUMS	40207	LG&E
SUBURBAN MEDICAL PLAZA III	40207	LG&E
THE ESTATES OF LOCUST GROVE	40207	LG&E
THE SPRINGS	40207	LG&E
TRINITY HILLS	40207	LG&E
VILLAGE THE	40207	LG&E
VILLAGE THE	40207	LG&E
VILLAGE THE	40207	LG&E
WALSER SEC 5	40207	LG&E
WENDING BROOK SUBDIVISION	40207	LG&E
WINDHURST	40207	LG&E
WINDING CREEK SEC 2	40207	LG&E
WINDING CREEK SUBDIVISION	40207	LG&E
WINDING FALLS ESTATES SEC 1	40207	LG&E
WINDING FALLS ESTATES SEC 2	40207	LG&E
WINDING FALLS ESTATES SEC 3	40207	LG&E
WINDING FALLS ESTATES SEC 4A	40207	LG&E
WINDSONG SUBDIVISION	40207	LG&E
WINDYGO SEC 2	40207	LG&E
WINDYGO SEC 3	40207	LG&E
WOOD WINDS SUBDIVISION	40207	LG&E
WOODLAWN CENTER	40207	LG&E
WOODSIDE POINTE	40207	LG&E
7TH STREET AND SHIPP AVENUE APTS		
	40208	LG&E
AVERY B F INDUSTRIAL PARK	40208	LG&E
BROOK STREET	40208	LG&E
CARDINAL HALL DORMITORY	40208	LG&E
CENTRAL STATION	40208	LG&E
COLDEWEYS SUBDIVISION	40208	LG&E
HEYWOOD	40208	LG&E
HILL STREET MANLY SUBDIVISION	40208	LG&E
HOBLITZELLS SOU LOU ADD	40208	LG&E
JOSEPH SEAGRAM	40208	LG&E
LOUISVILLE SCHOLAR HOUSE PROJECT	40208	LG&E
MONTANA PLACE	40208	LG&E
QUEEN ADD	40208	LG&E
RETREAT AT LOUISVILLE	40208	LG&E
SHIPP AVENUE STUDENT HOUSING	40208	LG&E
SOUTHDOWNS	40208	LG&E
SOUTHDOWNS	40208	LG&E
SOUTHDOWNS	40208	LG&E

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THE BELLAMY AT LOUISVILLE	40208	LG&E
THE MARSHALL LOUISVILLE STUDENT HOUSING	40208	LG&E
THEODORE HARRIS	40208	LG&E
THOMPSON PLACE	40208	LG&E
W.C. WILLIAMS	40208	LG&E
WILDER PARK	40208	LG&E
AIRPORT DISTRIBUTION CENTER	40209	LG&E
COMMONWEALTH SUBDIVISION	40209	LG&E
FARMINGTON SUBDIVISION	40209	LG&E
HIGHLAND PARK	40209	LG&E
HIGHLAND PARK	40209	LG&E
HIGHLAND PARK	40209	LG&E
KUSTES EAST SIDE ADDN	40209	LG&E
MARRIOTT COURTYARD HOTEL	40209	LG&E
SCHWIERMANS B F DIV	40209	LG&E
SPRINGHILL SUITES	40209	LG&E
VANCE LAND CO(HIGHLAND PARK)	40209	LG&E
BALMORAL SUBDIVISION	40210	LG&E
BICKEL HENRY ESTATES SUBDIVISION	40210	LG&E
BICKEL REALTY CO SUBDIVISION	40210	LG&E
GREEN LEA ACRES	40210	LG&E
GUELDAS	40210	LG&E
McCLOSKEY AVENUE		LG&E
	40210	
PARKWAY PLACE	40210	LG&E
SAINT MATTHAIS	40210	LG&E
STANDARD VILLAGE	40210	LG&E
ALGONQUIN PLACE	40211	LG&E
ALGONQUIN PLACE	40211	LG&E
ALGONQUIN PLACE SEC 8	40211	LG&E
ALPHA GARDENS SEC 2	40211	LG&E
BETA GARDENS	40211	LG&E
BIG A, LLC	40211	LG&E
CEDAR MANOR SUBDIVISION	40211	LG&E
CHAUNCEY	40211	LG&E
DAISY REALTY CO SOU ADD	40211	LG&E
DOERHOEFERS	40211	LG&E
DOERHOEFERS (40TH ST SUB)	40211	LG&E
DOERHOEFERS (40TH ST SUB)	40211	LG&E
FIRST VIRGINIA AVE BAPT CHURCH	40211	LG&E
GAGELS ADDITION	40211	LG&E
HARRISS SUBDIVISION	40211	LG&E
HEGAN S E C HOMESTEAD ADDN	40211	LG&E
HERITAGE GARDENS	40211	LG&E
HOMELAWN TERRACE	40211	LG&E
NATIONAL HEIGHTS SUBDIVISION	40211	LG&E
PARK DUVALLE	40211	LG&E
PARK DUVALLE PH 2 SEC 1	40211	LG&E
PARK DUVALLE PH 2B	40211	LG&E
PARK DUVALLE PH 3A SEC 1	40211	LG&E
PARK DUVALLE PH 3A SEC 1	40211	LG&E
PARK DUVALLE PH 3A SEC 2		
	40211	LG&E
PARK DUVALLE PH 3B	40211	LG&E
PARK DUVALLE PH 4B	40211	LG&E
PARK DUVALLE PH 4C	40211	LG&E
ROTHENBERGER FARMS	40211	LG&E
VON SPIEGEL ST BAPTIST CHURCH	40211	LG&E
WEST BROADWAY BRICK CO	40211	LG&E
WESTOVER SUBDIVISION	40211	LG&E
WILSON AVE SHOPPING	40211	LG&E
ALTOON SUBDIVISION	40212	LG&E
CORA VILLA	40212	LG&E
	10212	LOGE

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EISENMENGERS (W MARKET ADD)	40212
FONTAINE ESTATES	40212
FOUNTAINE FERRY CROSSINGS	40212
HENDERSONS WESTERN ADD	40212
HITES W W WEST END ADD	40212
HOWE PLACE	40212
KLINES GLENDORA SUBDIVISION	40212
ATLAS LAND CO	40213
CARDINAL PLACE	40213
DURRETT DIV	40213
DYER SUBDIVISION	40213
ECOSPACE BUSINESS PARK	40213
EDGEWOOD SUBDIVISION	40213
EDGEWOOD SUBDIVISION	40213
GARDEN VISTA	40213
GILMORE INDUSTRIAL PARK SEC 1	40213
GILMORE INDUSTRIAL PARK SEC 2	40213
HOLIDAY TOWERS SOUTH	40213
LANHAM	40213
LANHAM SUBDIVISION	40213
MELROSE MANOR	40213
PATTERSON FARM	40213
PATTERSON FARM	40213
POPLAR PLACE COMMERCE CENTER	40213
RELOCATED GRADE LANE	40213
RELOCATED GRADE LANE	40213
SIGNATURE INN	40213
THOMPSON-WOODLIEF APARTMENTS	40213
TROTTER'S MEADOW	40213
WATTERSON BUSINESS PARK	40213
WOODS OF BRIDGEWOOD	40213
AIRSPACE1	40214
AUBURN OAKS SEC 1	40214
AUBURN OAKS SEC 2	40214
AUBURN OAKS SEC 3	40214
AUBURN OAKS SEC 4	40214
	40214
AUTUMN TRACE CONDOS	40214
BEST PHILLIP SR DIV	40214
BROOKS E L ROBT	40214
BROOKSIDE	40214
BRYN MAWR	40214
BURKSHIRE TERRACE	40214
BURKSHIRE TERRACE SEC 1	40214
BURKSHIRE TERRACE SEC 2-A	40214
BURKSHIRE TERRACE SEC 3-A	40214
BURKSHIRE TERRACE SEC 3-B	40214
BURKSHIRE TERRACE SEC 4	40214
BURKSHIRE TERRACE SEC 8	40214
CANDLELIGHT SEC 3A	40214
CANDLELIGHT SEC 3B	40214
CANDLELIGHT SEC 3B-2	40214
CANDLELIGHT SEC 3B-3	40214
CANDLELIGHT SEC 3B-4	40214
CANDLELIGHT SEC 3C	40214
CANDLELIGHT SEC 4A	40214
CANDLELIGHT SEC 4B	40214
CANDLELIGHT SEC 4C-1	40214
CARDINAL HILL ESTATES	40214
CAROL FIELDS	40214
CAROL FIELDS	40214
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COLONIAL GARDENS	40214	LG&E
CONFEDERATE ACRES SEC 7	40214	LG&E
CONFEDERATE ACRES SEC 8	40214	LG&E
CYNTHIA HEIGHTS	40214	LG&E
EAGLE POINTE PATIO HOMES	40214	LG&E
ESTATES OF ST ANTHONY SEC 1	40214	LG&E
ESTATES OF ST ANTHONY SEC 2 PH2A	40214	LG&E
ESTATES OF ST ANTHONY SEC 2 PH2B	40214	LG&E
ESTATES OF ST ANTHONY SEC 3	40214	LG&E
FARLEY PROPERTY SUBDIVISION	40214	LG&E
FORDHAVEN	40214	LG&E
FOREST ESTATES	40214	LG&E
FOREST HILLS SEC 2-C	40214	LG&E
GHEENS THE C E SUBDIVISION	40214	LG&E
GHEENS THE C E SUBDIVISION	40214	LG&E
GOOD P W	40214	LG&E
HARDWOOD FOREST SEC 1	40214	LG&E
HARDWOOD FOREST SEC 2	40214	LG&E
HARDWOOD FOREST SEC 3	40214	LG&E
HARDWOOD FOREST SEC 4	40214	LG&E
HATCHERS G F SUBDIVISION	40214	LG&E
HATCHERS G F SUBDIVISION	40214	LG&E
HAVALOCK SEC 1-A	40214	LG&E
HAVALOCK SEC 1-B	40214	LG&E
HAVALOCK SEC 1-C	40214	LG&E
HAVALOCK SEC 2	40214	LG&E
HAVALOCK SEC 3	40214	LG&E
HAVALOCK SEC 4-A	40214	LG&E
HAVALOCK SEC 4-B	40214	LG&E
HAVALOCK SEC 5	40214	LG&E
HERITAGE ESTATES SEC 1	40214	LG&E
HERITAGE ESTATES SEC 2	40214	LG&E
HERITAGE ESTATES SEC 3	40214	LG&E
HERITAGE ESTATES SOUTH	40214	LG&E
HILL TOP MANOR SUBDIVISION	40214	LG&E
IROQUOIS HEIGHTS	40214	LG&E
IROQUOIS HEIGHTS	40214	LG&E
IROQUOIS HEIGHTS	40214	LG&E
IROQUOIS PARK ESTATES	40214	LG&E
IROQUOIS PARK ESTATES	40214	LG&E
KENWAY WAREHOUSE	40214	LG&E
KENWOOD BUSINESS CENTER	40214	LG&E
KENWOOD HEIGHTS CHRISTIAN CHURCH	40214	LG&E
MACARTHUR FIELDS	40214	LG&E
MARYDALE	40214	LG&E
MHP, LOUISVILLE REGENCY	40214	LG&E
•	40214	
NEW CUT CENTER		LG&E
OAK HILL ESTATES	40214	LG&E
OAK HILL ESTATES SEC 2	40214	LG&E
OAK VALLEY SEC 1	40214	LG&E
OAK VALLEY SEC 2-A	40214	LG&E
OAK VALLEY SEC 2-B	40214	LG&E
OAK VALLEY SEC 3	40214	LG&E
OAK VALLEY SEC 4	40214	LG&E
OAKDALE ADD	40214	LG&E
OAKDALE TERRACE SUBDIVISION	40214	LG&E
OVERLOOK TERRACE APARTMENTS		
OVERLOON TERRAGE APARTIVIENTS	40214	LG&E

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PARK RIDGE VILLAGE CONDOMINIUMS	
PARKRIDGE PLACE	
PARKRIDGE SEC 1	
PARKRIDGE SEC 10	
PARKRIDGE SEC 11	
PARKRIDGE SEC 2	
PARKRIDGE SEC 3	
PARKRIDGE SEC 4	
PARKRIDGE SEC 5	
PARKRIDGE SEC 6	
PARKRIDGE SEC 8	
PARKRIDGE SEC 9	
PARKRIDGE WOODS	
PARKVIEW ADD	
PARKVIEW SUBDIVISION	
PAVILION PARK SEC 1	
PAVILION PARK SEC 2	
PAVILION PARK SEC 2B	
PULL-A-PART USED AUTO PARTS	
RED STONE HILL SUBDIVISION	
SAINT ANDREWS PARK SUBDIVISION	
SAINT ANDREWS PARK SUBDIVISION	
SAINT ANDREWS PARK SUBDIVISION SAINT ANTHONY WOODS	
SAINT ANTHONY WOODS SAINT THOMAS MOORE	
SOUTH PARK PLAZA	
SOUTHERN HEIGHTS	
SOUTHLAWN SUBDIVISION	
SOUTHSIDE COURT	
ST ANDREWS LANDING	
ST ANTHONY GARDENS APTS	
ST ANTHONY'S LANDING	
ST LEO PLACE	
STEEDLY HEIRS SUBDIVISION	
TECHNOLOGY PARK SEC 2	
THE COTSWOLDS	
THE VILLAS OF PAVILION PARK	
THE VILLAS OF PAVILION PARK SEC 2	
THE WOODS OF IROQUOIS HEIGHTS	
WILDBROOK	
WINDSOR FOREST SEC 2	
WINDSOR FOREST SEC 3	
WINDSOR FOREST SEC 6	
WINDSOR FOREST SEC 8	
WINDSOR LAKES SEC 1	
WINDSOR LAKES SEC 2	
WINDSOR TRACE	
WOODS OF SAINT ANDREWS SEC 1	
WOODS OF ST ANDREWS CONDOS	
YORKTOWN BUSINESS CENTER	
YORKTOWN NORTH SEC 11	
YORKTOWN NORTH SEC 12	
YORKTOWN NORTH SEC 13-A	
YORKTOWN NORTH SEC 13-A	
YORKTOWN NORTH SEC 13-B	
YORKTOWN NORTH SEC 14	
YORKTOWN NORTH SEC 15	
YORKTOWN NORTH SEC 17	
YORKTOWN NORTH SEC 17	
YORKTOWN NORTH SEC 18	
YORKTOWN NORTH SEC 19 YORKTOWN NORTH SEC 20	
YORKTOWN NORTH SEC 20 YORKTOWN NORTH SEC 21	
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YORKTOWN NORTH SEC 22	40214
YORKTOWN SEC 1	40214
YORKTOWN SEC 2	40214
YORKTOWN SEC 3-A	40214
YORKTOWN SEC 3-B	40214
YORKTOWN SEC 4-A	40214
YORKTOWN SEC 4-B	40214
YORKTOWN SEC 4-C	40214
YORKTOWN SEC 5	40214
YORKTOWN SEC 5 YORKTOWN SEC 6	
	40214
YORKTOWN SEC 7-A	40214
YORKTOWN SEC 7-B	40214
YORKTOWN SEC 8	40214
YORKTOWN SEC 9	40214
YORKTOWN SOUTH	40214
ANTLE SUBDIVISION	40215
ARCADIA APARTMENTS	40215
BROAD ACRES	40215
CYNTHIA HEIGHTS	40215
DORA DALE SUBDIVISION	40215
DORA DALE SUBDIVISION	40215
HAZELWOOD STATE HOSPITAL	40215
HIGHBAUGHS POWELL AVE SUBDIVISION	40215
INDUSTRIAL PARK	40215
JACOBS ADD	40215
LENOX ADD	40215
NICHOLS MEADOW 2A	40215
NICHOLS MEADOW SEC 1A	40215
NICHOLS MEADOW SEC 18 NICHOLS MEADOW SEC 1B	
	40215
NICHOLS MEADOW SEC 2B	40215
NICHOLS MEADOW SEC 3	40215
NICHOLS MEADOWS APARTMENTS	40215
SOUTHDALE	40215
SOUTHDALE SUBDIVISION	40215
WHEATMORE ON THE LAKE	40215
WINDSOR PARK	40215
ADAMS-BODINE APARTMENTS	40216
ALSTON TRACE SEC 1	40216
ALSTON TRACE SEC 2	40216
ALSTON TRACE SEC 3	40216
ANTIOCH BAPTIST CHURCH	40216
BALMORAL SUBDIVISION	40216
BECKER DIV	40216
BOONE VISTA	40216
BOXELDER CROSSING	40216
BOXELDER CROSSING	40216
BOXWOOD HEIGHTS	40216
BRIDWELL APARTMENTS	40216
CANE RUN ROAD APARTMENTS	40216
CANE RUN ROAD APARTMENTS	40216
CANE RUN SUBDIVISION	40216
CARDINAL CHRYSLER DODGE	40216
	40216
CLOVERLEAF ACRES SEC 10	40216
CLOVERLEAF ACRES SEC 5-A	40216
CLOVERLEAF HILLS SEC 1	40216
CLOVERLEAF HILLS SEC 2	40216
DELLWOOD ESTATES	40216
DELLWOOD ESTATES	40216
DIXIE PLAZA	40216
DIXIE PLAZA	40216

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DIXIE SUBDIVISION	40216
DULWORTH J C	40216
EDSILS PLACE	40216
FEYS PLACE	40216
GARDEN ACRES	40216
HAZELWOOD STATE HOSPITAL	40216
HEATHER FIELDS	40216
HUNTERS POINT SEC 1	40216
HUNTERS POINT SEC 2	40216
HUNTERS POINT SEC 3	40216
HUNTERS POINT SEC 3	40218
KRISTIN WAY SENIOR HOUSING	40216
	40216
MADISON L MILLER	40216
MCDEANE ROAD APARTMENTS	40216
MURRAY HEIGHTS SEC 3A	40216
NEW MILLENIUM INDUSTRIAL PARK	40216
PADDOCK ACRES	40216
PIPEFITTERS EDUCATIONAL FACILITY	40216
RICHMONT TERRACE SEC 1	40216
RIVERPORT LANDINGS	40216
ROSEVALE SUBDIVISION	40216
ROSEVALE SUBDIVISION	40216
SAINT DENIS ACRES	40216
SOUTHERN FARMS SEC 1	40216
SOUTHERN FARMS SEC 2	40216
STILGER SUBDIVISION	40216
SUNSET GARDENS	40216
TERRY ROAD DEDICATION	40216
WALNUT GROVE	40216
WALNUT GROVE APARTMENTS	40216
WALNUT GROVE APARTMENTS	40216
WILKE HEIGHTS SEC 10	40216
WILKE HEIGHTS SEC 11	40216
WILKE HEIGHTS SEC 12	40216
WILKE HEIGHTS SEC 7	40216
WILKE HEIGHTS SEC 8	40216
WILKE HEIGHTS SEC 9	40216
WILKE RIDGE SEC 1	40216
WILKE RIDGE SEC 2 PH 1	40216
WILKE RIDGE SEC 3C	40216
WILKE RIDGE SEC 4	40216
ARTHUR STREET	40217
AUDUBON CENTER	40217
AUDUBON RIDGE SEC 1	40217
CAMP TAYLOR (MAIN CAMP UNIT)	40217
CAMP ZACHARY TAYLOR	40217
MARRET MATILDA DIV SUBDIVISION	40217
MOLTER DIVISION	40217
NORTH AUDUBON SUBDIVISION	40217
SWISS VILLAGE	40217
THE LOFTS	40217
WETTERAU SUBDIVISION	40217
ASSUMPTION SPORTS CENTER	40218
AYARS SUBDIVISION	40218
AYARS SUBDIVISION	40218
AYARS SUBDIVISION	40218
BANNON CROSSINGS SEC 1	40218
BANNON CROSSINGS SEC 2A	40218
BANNON CROSSINGS SEC 2C	40218
BANNON CROSSINGS SEC 3A-2	40218

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BANNON CROSSINGS SEC 3B-1 BANNON CROSSINGS SEC 3B-2 BANNON CROSSINGS SEC 4A BANNON CROSSINGS SEC 4B BARDSTOWN ROAD STORAGE **BASHFORD MANOR FARM SEC 1 BASHFORD MANOR FARM SEC 2 BISHOP LANE OFFICE BRECKENRIDGE MEADOW SEC 1** BRECKENRIDGE ORCHARD **BUECHEL MANOR** CAPERTON HUGH J COOKE PONTIAC SUBDIVISION COTTAGES AT MEADOWVIEW SEC 1 COTTAGES AT MEADOWVIEW SEC 2 FARM LAND CO SUBDIVISION **FEGENBUSH PLACE SEC 3** FOUNTAINWOOD SEC 1 FOUNTAINWOOD SEC 2 GLENMEAD GLENWORTH **GREENLAND MANOR** HAVEN CREEK SUBDIVISION HOME ACRES INDIAN TRL AREA PRO NO KY INDIAN TRL AREA PRO NO KY SEC 2 INDIAN TRL AREA PRO NO KY SEC 3 INDIAN TRL AREA PRO NO KY SEC 4 KATHBERT SUBDIVISION LOUISVILLE CENTRAL IND PARK MASON DIXON BUSINESS PARK MEADOW CREEK SUBDIVISION MEADOW CREEK SUBDIVISION MEADOW CREEK SUBDIVISION MEADOW CREEK SUBDIVISION MHP, BLUEGRASS MIDLAND SQUARE **NEWBURG SCHOOL AREA SEC 1** NEWBURG SCHOOL AREA SEC 2 NEWBURG SCHOOL AREA SEC 3 NORFOLK ESTATES SEC 1 NORFOLK ESTATES SEC 2 NORFOLK ESTATES SEC 2-A NORFOLK ESTATES SEC 3-A NORFOLK ESTATES SEC 3-B NORFOLK ESTATES SEC 4 NORFOLK ESTATES SEC 5 NORFOLK ESTATES SEC 6 OLE BRICKYARD PARK ORCHARD LAKE SEC 1 **ORCHARD LAKE SEC 2A ORCHARD LAKE SEC 2B** ORCHARD LAKE SEC 3 ORCHARD LAKE SEC 4 PARK FOREST SEC 3A PINECREST **PINEHURST PROPERTIES RANGELAND SEC 5-A** ROBARDS COURT INDUSTRIAL ROCK CLIFF APARTMENTS ROSEMONT SUBDIVISION

10010	
40218 40218	LG&E LG&E
40218	LG&E
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40218 40218	LG&E LG&E
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40218	LG&E
10010	1005

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SIX MILE LANE APARTMENTS	40218	LG&E
SIX MILE TRACE SUBDIVISION	40218	LG&E
SOUTHERN RAILWAY SYSTEM SUBDIVISION	40218	LG&E
STONEWOOD MEADOWS SEC 1	40218	LG&E
STONEWOOD MEADOWS SEC 1	40218	LG&E
SUNNY ACRES	40218	LG&E
TERRACE GREEN SUBDIVISION	40218	LG&E
WISTERIA LANDING CONDOMINIUMS	40218	LG&E
APPLEGATE FARM APARTMENTS	40219	LG&E
APPLEGATE VILLAGE	40219	LG&E
BONAVENTURE SEC 1	40219	LG&E
BONAVENTURE SEC 2A	40219	LG&E
BONAVENTURE SEC 2B	40219	LG&E
BONAVENTURE SEC 2C	40219	LG&E
BONAVENTURE SEC 3A	40219	LG&E
BONAVENTURE SEC 3B	40219	LG&E
BRENDA DRIVE SUBDIVISION	40219	LG&E
BRIDLEWOOD	40219	LG&E
BRIDLEWOOD SEC 2	40219	LG&E
BRIDLEWOOD TRAILS SEC 3C	40219	LG&E
BRISCOE HILLS	40219	LG&E
BRISCOE MANOR	40219	LG&E
BRISCOE MANOR SEC 2	40219	LG&E
CALDWELL INDUSTRIAL PARK	40219	LG&E
CAROLINA CROSSING	40219	LG&E
CHEROKEE ACRES	40219	LG&E
CLAY VILLAGE	40219	LG&E
CLEARWATER FARM APARTMENTS EAST	40219	LG&E
CLEARWATER FARM APARTMENTS WEST	40219	LG&E
COVINGTON BY THE LAKE APARTMENTS	40219	LG&E
CROWN POINTE	40219	LG&E
FALCON CREST	40219	LG&E
FERN VALLEY INDUSTRIAL PARK SEC2	40219	LG&E
FERN VALLEY PLACE	40219	LG&E
FERN VALLEY RETAIL CENTER	40219	LG&E
FERNWOOD VILLAGE SUB SEC 1	40219	LG&E
FERNWOOD VILLAGE SUB SEC 2	40219	LG&E
FESTIVAL ON JEFFERSON COURT	40219	LG&E
FILSON FIELDS SEC 2	40219	LG&E
FILSON FIELDS SUBDIVISION	40219	LG&E
FISCHER PETER JR EST	40219	LG&E
FORD UAW FAMILY LEARNING CENTER	40219	LG&E
FRIENDLY HILLS EAST SEC 2A	40219	LG&E
GREY HAWK PATIO HOMES	40219	LG&E
GREY HAWK PH 1	40219	LG&E
GREY HAWK PH 2A	40219	LG&E
H.D. ROBBS	40219	LG&E
HICKORY TRACE	40219	LG&E
HIDDEN CREEK	40219	LG&E
HI-TECH MOLD AND TOOL, INC.	40219	LG&E
INDIAN FOREST SEC 5-1	40219	LG&E
INTOWN SUITES	40219	LG&E
JEFFERSON COMMERCE CENTER	40219	LG&E
JEFFERSON COMMONS	40219	LG&E
JEFFERSON CROSSING	40219	LG&E
JEFFERSON GREEN APARTMENTS	40219	LG&E
JEFFERSON MALL	40219	LG&E
JEFFERSON MALL	40219	LG&E
JEFFERSON PARK BLDG 15-20 JEFFERSON PAVILLION		
	40219	LG&E
JEFFERSON POST APARTMENTS	40219	LG&E
KELLERMAN PLACE SEC 1	40219	LG&E

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KELLERMAN PLACE SEC 2	40219	LG&E
KELLERMAN PLACE SEC 3	40219	LG&E
LAMBERT TO MAURER	40219	LG&E
LAUREL RIDGE SEC 1	40219	LG&E
LAUREL RIDGE SEC 2	40219	LG&E
LEDGEROCK COVE	40219	LG&E
LOUISVILLE METRO COMMERCE CENTER	40219	LG&E
MAPLE CREEK SEC 1	40219	LG&E
MAPLE CREEK SEC 2	40219	LG&E
MARK IV SUBDIVISION	40219	LG&E
MHP, WOODLAND ESTATES	40219	LG&E
MINOR LANE HEIGHTS SEC 3	40219	LG&E
MINOR LANE HEIGHTS SEC 4	40219	LG&E
MINOR LANE HEIGHTS SEC 5	40219	LG&E
MINOR LANE HEIGHTS SEC 6	40219	LG&E
MINOR PLAT 270-98	40219	LG&E
NOLTEMEYER WYNDE	40219	LG&E
OAKLAWN INDUSTRIAL PARK	40219	LG&E
OKOLONA COMM & IND CENTER	40219	LG&E
OUTER LOOP BANK SITE	40219	LG&E
OUTER LOOP BUSINESS	40219	LG&E
PARIE CITY	40219	LG&E
PINEHURST PROPERTIES	40219	LG&E
POPLAR ESTATES	40219	LG&E
POPLAR LOGISTICS	40219	LG&E
POPLAR PARK		LG&E
	40219	
RANGELAND SEC 1	40219	LG&E
RENAISSANCE ZONE SOUTH BUS SEC 2	40219	LG&E
RENAISSANCE ZONE SOUTH BUSINESS	40219	LG&E
SAVANNAH SPRINGS	40219	LG&E
SCHEINER SUBDIVISION	40219	LG&E
SCHREINER	40219	LG&E
SHADY VILLA SEC 1	40219	LG&E
SHALLOW CREEK SEC 1-B	40219	LG&E
SHEPHERDS CROSSING	40219	LG&E
SMYRNA CROSSINGS	40219	LG&E
SMYRNA VILLAGE	40219	LG&E
SUMMITT ESTATES SEC 1-B	40219	LG&E
SUMMITT ESTATES SEC 2	40219	LG&E
SUNGOLD ESTATES	40219	LG&E
SUNSHINE ACRES SEC 1	40219	LG&E
SUNSHINE ACRES SEC 2A	40219	LG&E
SUNSHINE ACRES SEC 3	40219	LG&E
SUNSHINE ACRES SEC 4A	40219	LG&E
SUNSHINE ACRES SEC 4B	40219	LG&E
SUNSHINE ACRES SEC 5A	40219	LG&E
SUNSHINE ACRES SEC 5B	40219	LG&E
SUNSHINE ACRES SEC 5C	40219	LG&E
SUNSHINE ACRES SEC 6A	40219	LG&E
SUNSHINE ACRES SEC 6B	40219	LG&E
THE ENCLAVE AT BRIDLEWOOD	40219	LG&E
THE ORCHARDS OF APPLEGATE	40219	LG&E
THE SHOPPES AT LONE OAK	40219	LG&E
TIMBER GLEN	40219	LG&E
TIMBER GLEN SEC 1		
	40219	LG&E
TIMBER GLEN SEC 2	40219	LG&E
TIMBER GLEN SEC 2-A	40219	LG&E
TIMBER GLEN SEC 3-A	40219	LG&E
TIMBER GLEN SEC 3-B	40219	LG&E
TIMBER GLEN SEC 3-B	40219	LG&E
TRAILS END ESTATES	40219	LG&E

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ULRICH PAUL F
UPS WORLDWIDE LOGISTICS
VINEHILL SEC 1
WESLEY MANOR RETIREMENT
WHISPERING HILLS BLVD.
WHISPERING HILLS SEC 2A
WHISPERING HILLS SEC 5
WHISPERING HILLS SEC 8A
WHITE OAK APARTMENTS
WIGGINGTON ESTATES
WILLOW PLACE APARTMENTS
WOOD CREEK SUBDIVISION
WOOD CREEK SUBDIVISION
WOOD CREEK SUBDIVISION
WOODFIELD COMMONS PH 1 SEC 1
WOODFIELD COMMONS PH 1 SEC 2
WOODFIELD COMMONS SEC 3
WOODFIELD COMMONS SEC 4 ARBORO PLACE
ARBORO PLACE ATRIUM AT STONYBROOK INC
AVON COURT
BRADFORD GROVE SEC 1 INNOVATIVE
BRADFORD GROVE SEC 2 INNOVATIVE
BRADFORD GROVE SEC 3 INNOVATIVE
BRADFORD GROVE SEC 3 INNOVATIVE
BRADFORD GROVE SEC 4 INNOVATIVE
BRECKENRIDGE ESTATES EAST SEC 1
BRECKENRIDGE ESTATES EAST SEC 2
BRECKENRIDGE ESTATES SEC 1
BRECKENRIDGE ESTATES SEC 3
BRECKENRIDGE ESTATES SEC 4B
BRECKENRIDGE ESTATES SEC 4C
BRECKENRIDGE ESTATES SEC 6B
BRECKENRIDGE ESTATES SEC 8
BRITTANY POINTE APTS
BROOKHAVEN SUBDIVISION
BROOKHOLLOW SEC 3
BRYAN ESTATES SEC 1
BRYAN ESTATES SEC 2
BRYAN ESTATES SEC 3
CERVELLE REALTY CORP.
DEERFIELD APARTMENTS FENWICK TRACT
FOUNTAINS OF STONY BROOK THE
FOUR SEASONS OVERALL
FOUR SEASONS SEC 1
FOUR SEASONS SEC 10
FOUR SEASONS SEC 11
FOUR SEASONS SEC 12
FOUR SEASONS SEC 14
FOUR SEASONS SEC 15
FOUR SEASONS SEC 16
FOUR SEASONS SEC 2
FOUR SEASONS SEC 3
FOUR SEASONS SEC 4
FOUR SEASONS SEC 5
FOUR SEASONS SEC 6
FOUR SEASONS SEC 7
FOUR SEASONS SEC 8
FOUR SEASONS SEC 9

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GASLITE ESTATES SEC 1	40220	LG&E
GASLITE ESTATES SEC 2	40220	LG&E
GERINGS SUBDIVISION	40220	LG&E
GREEN COVE	40220	LG&E
GREENE WAY COMMONS	40220	LG&E
HAMPTON RIDGE INNOVATIVE	40220	LG&E
HIGHGATE SPRINGS	40220	LG&E
HOUSTON ACRES	40220	LG&E
HUNNINGTON PLACE		LG&E
	40220	
HUNSINGER ESTATES	40220	LG&E
HUNSINGER GARDENS	40220	LG&E
HUNSINGER PLACE	40220	LG&E
HURSTBOURNE ACRES	40220	LG&E
HURSTBOURNE PARK	40220	LG&E
HURSTBOURNE SPRINGS	40220	LG&E
HURSTBOURNE SPRINGS LOT 1 & 3A	40220	LG&E
KENLIE PLACE	40220	LG&E
KORT SPRINGS SEC 1	40220	LG&E
KORT SPRINGS SEC 2-A	40220	LG&E
KORT SPRINGS SEC 2-B	40220	LG&E
KORT SPRINGS SEC 2-C	40220	LG&E
LINCOLNSHIRE SUBDIVISION	40220	LG&E
LUKINS SUBDIVISION	40220	LG&E
MANNER POINTE	40220	LG&E
MAYWOOD	40220	LG&E
MEADOW VIEW ESTATES	40220	LG&E
MEADOW VIEW ESTATES	40220	LG&E
MEADOW VIEW ESTATES	40220	LG&E
MELBOURNE HEIGHTS	40220	LG&E
MIDLANE PARK SEC 9-D	40220	LG&E
MONTCLAIR VILLA	40220	LG&E
OAK HAVEN	40220	LG&E
OWINGS L C	40220	LG&E
OXMOOR GLEN	40220	LG&E
PINE TREE	40220	LG&E
RAINTREE MEADOWS SEC 4	40220	LG&E
RAINTREE MEADOWS SEC 5	40220	LG&E
RAINTREE MEADOWS SEC 6	40220	LG&E
RAINTREE MEADOWS SEC 7	40220	LG&E
REGENCY WOODS ADDITION SEC 2	40220	LG&E
REGENCY WOODS SEC 1	40220	LG&E
SHANE DEVELOPMENT	40220	LG&E
SOUTH FORK PLACE	40220	LG&E
SPRINGS AT HURSTBOURNE PARKWAY	40220	LG&E
ST MICHAEL ORTHODOX CHURCH	40220	LG&E
STEEPLECHASE SEC 1	40220	LG&E
STEEPLECHASE SEC 2	40220	LG&E
STEEPLECHASE SEC 3	40220	LG&E
STEEPLECHASE SEC 4	40220	LG&E
STEEPLECHASE SEC 5A	40220	LG&E
STEEPLECHASE SEC 5B	40220	LG&E
STONY BROOK I	40220	LG&E
STONY BROOK NORTH	40220	LG&E
STONY BROOK NORTH	40220	LG&E
STONY BROOK NORTH SEC 2		
	40220	LG&E
STONY BROOK WOODS	40220	LG&E
	40220	LG&E
TAYLOR COVE	40220	LG&E
THE OVERLOOK AT BEARGRASS CREEK	40220	LG&E
THE WOODS OF BROOKHOLLOW	40220	LG&E
WESTWOOD FARMS SEC 1	40220	LG&E

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WESTWOOD FARMS SEC 2	40220	LG&E
WESTWOOD FARMS SEC 2A	40220	LG&E
WINDEMERE PLACE SEC 1-A	40220	LG&E
WINDEMERE PLACE SEC 1-B	40220	LG&E
WOODS OF FOUR SEASONS THE	40220	LG&E
4005 LIME KILN LANE	40222	LG&E
7200 OLD BROWNSBORO RD SUBDIVISION	40222	LG&E
ALIA	40222	LG&E
ANSONIA	40222	LG&E
ARROWOOD ESTATES	40222	LG&E
AUTUMN RIDGE SEC 1B	40222	LG&E
BANCROFT SUBDIVISION	40222	LG&E LG&E
BEECHWOOD VILLAGE	40222	LG&E
BLAIRWOOD	40222	LG&E
BLAIRWOOD	40222	LG&E
BLAIRWOOD	40222	LG&E
BLAKELY WOODS	40222	LG&E
BOXHILL	40222	LG&E
BRITTANY WOODS	40222	LG&E
BRITTANY WOODS SEC 2	40222	LG&E
BROWNSBORO MEADOWS SEC 1	40222	LG&E
BROWNSBORO MEADOWS SEC 2	40222	LG&E
CAMELOT SEC 1	40222	LG&E
CAMELOT SEC 2	40222	LG&E
CAMELOT SEC 3	40222	LG&E
CAMELOT SEC 4	40222	LG&E
CAMELOT SEC 5	40222	LG&E
CAMELOT SEC 6	40222	LG&E
CAMELOT SEC 8	40222	LG&E
COMMANCHE VILLAGE	40222	LG&E
COMMANCHE VILLAGE	40222	LG&E
CROSSGATE	40222	LG&E
CROSSGATE	40222	LG&E
CROSSGATE SEC 1	40222	LG&E
CROSSMOOR SEC 1	40222	LG&E
CROSSMOOR SEC 2	40222	LG&E
DEDICATION OF HERR LANE	40222	LG&E
DEEPWOOD	40222	LG&E
DEVONWOODS	40222	LG&E
DUDLEY SQUARE CONDOMONIUMS	40222	LG&E
EAGLE CREEK	40222	LG&E
EASTVIEW	40222	LG&E
FAIRMEADOWS SEC 2	40222	LG&E
FAIRMEADOWS SUBDIVISION	40222	LG&E
FEHRWAY PARK	40222	LG&E
FLOYDS HILL PLACE	40222	LG&E
FORT STANWYX	40222	LG&E
GLEN ARBOR SUBDIVISION	40222	LG&E
GLENEDEN	40222	LG&E
GLENRIDGE	40222	LG&E
GLENVIEW ACRES SEC 2	40222	LG&E
GLENVIEW ACRES SEC 3	40222	LG&E
GLENVIEW BLUFF SUBDIVISION	40222	LG&E
GLENVIEW ESTATES	40222	LG&E
GLENVIEW ESTATES	40222	LG&E
GLENVIEW HEIGHTS		
GLENVIEW HEIGHTS	40222	LG&E
	40222	LG&E
GLENVIEW HILLS SEC 2A	40222	LG&E
GLENVIEW HILLS SEC 2B	40222	LG&E
GLENVIEW PARK SEC 1	40222	LG&E
GLENVIEW PARK SEC 2	40222	LG&E

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GLENVIEW PARK SEC 3	40222
GLENVIEW PARK SEC 4	40222
GLENVIEW PLACE	40222
GLENVIEW POINTE	40222
GLENVIEW SPRINGS SEC 1	40222
GLENVIEW WOODS	40222
GLENWOOD SUBDIVISION	40222
GRANT STATION SUBDIVISION	40222
GRANTS	40222
GRAYMOOR SEC 5	40222
GRAYMOOR SEC 6-B	40222
HIBBITT SUBDIVISION	40222
HOLIDAY MANOR	40222
HURSTBOURNE ESTATES, INC.	40222
HURSTBOURNE FORUM OFFICE PK	40222
HURSTBOURNE GLEN	40222
HURSTBOURNE LANE EXTENSION	40222
HURSTBOURNE SEC 1A	40222
HURSTBOURNE SEC 18	
HURSTBOURNE SEC 18 HURSTBOURNE SEC 2A	40222
	40222
HURSTBOURNE SEC 2B	40222
HURSTBOURNE SEC 2C	40222
HURSTBOURNE SEC 2C	40222
HURSTBOURNE SEC 2C	40222
HURSTBOURNE SEC 3	40222
HURSTBOURNE SEC 4	40222
HURSTBOURNE SEC 5	40222
HURSTBOURNE SEC 6	40222
HURSTBOURNE SEC 7	40222
HURSTBOURNE SEC 8A	40222
HURSTBOURNE SEC 8B	40222
HURSTBOURNE TOWN CENTER	40222
HURSTBOURNE TOWN HOMES	40222
JUNIPER BEACH	40222
KINGSWOOD SEC 2	40222
KINGSWOOD SEC 3	40222
LANSDOWNE SUBDIVISION	40222
LEYTON PLACE	40222
LIME RIDGE PLACE	40222
LYNDON GARDENS SEC A	40222
LYNDON LAKES SUBDIVISION	40222
LYNDON LOFTS	40222
LYNDON OFFICE CENTRE	40222
LYNDONWOODS	40222
LYNNHURST PARK	40222
LYNNWOOD SUBDIVISION	40222
MILL STREAM	40222
MOREDALE SUBDIVISION	40222
MUIRFIELD AT HURSTBOURNE	40222
NEWMARKET	40222
NORWOOD PLACE	40222
ONE HURSTBOURNE PLACE	40222
OXFORD WOODS	40222
OXMOOR CENTER EXT.	40222
OXMOOR COURT	40222
OXMOOR SHOPPING CENTER SEC 1	40222
OXMOOR SHOPPING CENTER SEC 2	40222

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OXMOOR WOODS ESTATES SECTION 40222 OXMOOR WOODS SEC 1 40222 OXMOOR WOODS SEC 2A 40222 OXMOOR WOODS SEC 2B 40222 OXMOOR WOODS SEC 3 40222 **OXMOOR WOODS SEC 4** 40222 **OXMOOR WOODS SEC 5** 40222 OXMOOR WOODS SEC 6 40222 40222 PLAINVIEW SEC 1 PLAINVIEW SEC 17 40222 PLAINVIEW SEC 2 40222 PLAINVIEW SEC 26 40222 40222 PRICE ESTATES RIALTO AT HURSTBOURNE APARTMENTS 40222 RIVER KNOLLS SUBDIVISION 40222 RIVERS EDGE INNOVATIVE SUBDIVISION 40222 **RIVIERA SUBDIVISION** 40222 40222 STOLL HILL SYCAMORE CREEK SEC 1 40222 SYCAMORE CREEK SEC 2 40222 SYCAMORE CREEK SEC 3 40222 SYCAMORE CREEK SEC 4 40222 THE PARK AT OXMOOR 40222 THE WOODS OF SAINT THOMAS 40222 THE WOODS OF SAINT THOMAS SEC 5 40222 UPTON OXMOOR APARTMENTS 40222 VINECREST WOODS 40222 WARWICK AVE. COMMERCIAL DEV. 40222 WARWICK VILLA 40222 WARWICK VILLA 40222 WARWICK VILLA SO ADD 40222 WATERGLEN 40222 WESTPORT APARTMENTS 40222 WESTPORT GARDENS CONDOS 40222 40222 WESTPORT VILLAGE WILLIAMSBURG OFFICE PARK 40222 WILLOWHURST PLACE 40222 WINDHURST ACRES 40222 WOODSIDE PLACE 40222 WOODSTONE SEC 1 40222 WOODSTONE SEC 2 40222 9800 SHELBYVILLE RD PTR 40223 ANCHORAGE BUSINESS CENTRE SEC 2 40223 ANCHORAGE BUSINESS CENTRE SEC 3 40223 ANCHORAGE BUSINESS CENTRE SEC 4 40223 ANCHORAGE POINTE 40223 ANCHORAGE WOODS 40223 ANCHORAGE WOODS SEC 2 40223 ARTERBURN PLACE 40223 AVOCA RIDGE APARTMENTS 40223 **BERRYTOWN PHASE 2** 40223 BERRYTOWN PHASE I 40223 **BLUERIDGE MANOR** 40223 CANTER RIDGE (INNOVATIVE) 40223 CORPORATE CAM. HURSTBOURNE GREEN 40223 CREEL PLACE IN ANCHORAGE 40223 DEDICATION OF PARK VIEW CT 40223 40223 DORSEY POINTE DORSEY VILLAGE 40223 DORSEY WOODS 40223 DORSEY WOODS SEC 2 40223

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DOUGLASS HILLS SEC 13	40223	LG&E
EASTGATE BUSINESS CENTER	40223	LG&E
EASTGATE VILLAGE SEC 1	40223	LG&E
EASTPOINT LOT 220 OFFICE CONDOS	40223	LG&E
EASTPOINT OFFICE PARK	40223	LG&E
EASTPOINT PARKWAY	40223	LG&E
EASTPOINT PARKWAY SEC 2	40223	LG&E
ECHELON AT MIDDLETOWN	40223	LG&E
ENGLISH STATION PROFESSIONAL PK	40223	LG&E
EVERGREEN PLACE	40223	LG&E
FOREST GREEN	40223	LG&E
FOREST GREEN FOREST GREEN PATIO HOMES		
	40223	LG&E
FOREST GREEN PATIO HOMES SEC 3	40223	LG&E
FOREST SCHOOL ESTATES	40223	LG&E
FOREST VILLAGE PATIO HOMES	40223	LG&E
FOXBORO ESTATES PH 3 SEC A	40223	LG&E
FOXBORO ESTATES PH 3 SEC B	40223	LG&E
FOXBORO ESTATES PH 4 SEC A	40223	LG&E
FOXBORO ESTATES PH 4 SEC B-1	40223	LG&E
FOXBORO ESTATES PH 4 SEC B-2	40223	LG&E
FOXBORO ESTATES SEC 1	40223	LG&E
FOXBORO ESTATES SEC 2	40223	LG&E
FOXBORO MANOR SEC 3	40223	LG&E
FOXGATE SEC 1	40223	LG&E
FOXGATE SEC 3	40223	LG&E
FOXGATE SEC 5	40223	LG&E
FOXGATE WOODS	40223	LG&E
GARLAND PLACE	40223	LG&E
HARRODS CREEK ESTATES	40223	LG&E
HEAFER FANNIE T	40223	LG&E
HUNTINGTON RIDGE AT MIDDLETOWN	40223	LG&E
HURSTBOURNE GREEN	40223	LG&E
HURSTBOURNE GREEN LOT 144	40223	LG&E
HURSTBOURNE GREEN OFFICE PK	40223	LG&E
HURSTBOURNE GREEN OFFICE PK	40223	LG&E
HURSTBOURNE GREEN OFFICE PK	40223	LG&E
	40223	LG&E
KEENLAND SUBDIVISION	40223	LG&E
LA FONTENAY APTS	40223	LG&E
LINDENHURST	40223	LG&E
LITTLE HILLS SUBDIVISION	40223	LG&E
MEADOWBROOK FARM	40223	LG&E
MEADOWBROOK FARM	40223	LG&E
MEADOWBROOK FARM SEC 3	40223	LG&E
MEADOWGATE SEC 1	40223	LG&E
MEADOWGATE SEC 2	40223	LG&E
MEADOWGATE SEC 3-A	40223	LG&E
MEADOWGATE SEC 3-B	40223	LG&E
MEADOWGATE SEC 3-C	40223	LG&E
MEADOWGATE SEC 3-D	40223	LG&E
MEADOWGATE SEC 3-E	40223	LG&E
MERRIDAY HILL (INNOVATIVE)	40223	LG&E
MIDDLETOWN COMMONS	40223	LG&E
MIDDLETOWN INDUSTRIAL PARK	40223	LG&E
MILL REEF SEC 1	40223	LG&E
MILL REEF SEC 2	40223	LG&E
MILL RUN SUBDIVISION	40223	LG&E
MORATS ADD	40223	LG&E
NUTWOOD SEC 1	40223	LG&E
NUTWOOD SEC 2	40223	LG&E
OAK MEADOWS SUBDIVISION	40223	LG&E
	40220	LOQE

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OBANNON STATION WAY OLD HARRODS WOODS **OLD HENRY BUSINESS PARK PH 1 & 2** OLDE SURVEYOR'S SPRING OLDE SURVEYORS SPRING SEC 2 OWL COVE ESTATES **OWL COVE ESTATES OWL CREEK OWL CREEK SEC 1 OWL CREEK SEC 2 OWL CREEK SEC 3 OWL CREEK SEC 4 OWL CREEK SEC 5** OWL CREEK SEC 6 **OWL CREEK SEC 7 OWL CREEK SEC 8 OWL CREEK SEC 9** PEAR ORCHARD PLACIDENA SUBDIVISION PLAINVIEW PLACE SUBDIVISION PLAINVIEW SEC 10 PLAINVIEW SEC 11 PLAINVIEW SEC 12 PLAINVIEW SEC 14 **PLAINVIEW SEC 15 PLAINVIEW SEC 16** PLAINVIEW SEC 18 PLAINVIEW SEC 19 PLAINVIEW SEC 20 PLAINVIEW SEC 23 PLAINVIEW SEC 24 PLAINVIEW SEC 25 PLAINVIEW SEC 2A-1 PLAINVIEW SEC 2A-2 PLAINVIEW SEC 3 PLAINVIEW SEC 4 PLAINVIEW SEC 5 PLAINVIEW SEC 6 PLAINVIEW SEC 7 PLAINVIEW SEC 8 PLAINVIEW SEC 9 PLAINVIEW TERRACE PRESBYTERIAN HOME FOR CHILDREN SHELBY POINTE SEC 1 SHELBY POINTE SEC 2 SMITH MARTHA H PROPERTIES SPRINGHILL GARDENS SPRINGS AT LA GRANGE APARTMENTS STERLING SPRINGS ESTATES SEC 1 STERLING SPRINGS ESTATES SEC 2 STERLING SPRINGS ESTATES SEC 3 STERLING SPRINGS ESTATES SEC 4 STONE BRIDGE ESTATES SEC 2 STONE BRIDGE SEC 1 THE GARDENS AT DORSEY THE PLAZA AT HURSTBOURNE GREEN THE VILLAS AT DORSEY TRIAD OFFICE COMPLEX TRITON OFFICE PARK VILLAGE SOLUTIONS-ANCHORAGE WAGNER PLACE ANCHORAGE

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WILLOW WOOD SEC 2	40223
WILLOW WOOD SEC 3-A	40223
WILLOW WOOD SEC 3-B	40223
WINCHESTER ACRES SEC 2	40223
WINCHESTER SEC 1	40223
WOODCROFT SUBDIVISION	40223
WOODLAWN SUBDIVISION	40223
WOODS THE	40223
ADAMS RUN SEC 1-A	40228
ADAMS RUN SEC 3B	40228
ALLEN HEIGHTS	40228
APPLE VALLEY SEC 1	40228
APPLE VALLEY SEC 2	40228
APPLE VALLEY SEC 2	40228
APPLE VALLEY SEC 3	40228
APPLE VALLEY SEC 4	40228
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APPLE VALLEY SEC 6	40228
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APPLE VALLEY SEC 7-B	40228
APPLE VALLEY SEC 8	40228
APPLE VALLEY SEC 9	40228
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AVALON SPRINGS SEC 2	40228
BRIDLEWOOD TRAILS SEC 3A	40228
BRIDLEWOOD TRAILS SEC 3B	40228
BRISCOE CONDOMINIUMS	40228
BROOKSHIRE SEC 1	40228
BROOKSHIRE SEC 3	40228
BROOKSHIRE VILLAGE	40228
CATALPA SPRINGS SEC 1	40228
CATALPA SPRINGS SEC 2	40228
CATALPA SPRINGS SEC 3	40228
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CEDAR BROOK SEC 2	40228
CEDAR BROOK SEC 4	40228
CEDAR BROOK SEC 5	40228
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CORRELL PLACE	40228
CRIMSON LAKE AT APPLE VALLEY	40228
FEGENBUSH MEADOWS SEC 2	40228
FEGENBUSH PLACE SEC 1	40228
FEGENBUSH PLACE SEC 2	40228
FERNHAVEN SEC 4	40228
FOX HOLLOW PATIO HOMES	40228
FRONTGATE APARTMENTS	40228
GOINS MANOR	40228
GUELDA PATIO HOMES	40228
HIGHFERN CROSSINGS SEC 1	40228
HIGHFERN CROSSINGS SEC 2	40228
HIGHFERN CROSSINGS SEC 3	40228
HIGHFERN CROSSINGS SEC 4	40228
HIGHVIEW PARK	40228

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HIGHVIEW POINTE APARTMENTS HURSTBOURNE HEIGHTS SEC 1 **IVY HILL SEC 1 IVY HILL SEC 2** JEFFERSON MEADOWS SEC 1 JEFFERSON MEADOWS SEC 2 JEFFERSON MEADOWS WEST LONE OAK VILLAGE PENN RUN ESTATES SEC 1 PENN RUN ESTATES SEC 2 PENN RUN ESTATES SEC 3 PENN RUN ESTATES SEC 4 PINE HILL PLACE PINES III SEC 1 **PINES III SEC 2** PLEASANT VALLEY SEC 1-A PLEASANT VALLEY SEC 1-B PLEASANT VALLEY SEC 1-C PLEASANT VALLEY SEC 1-D PLEASANT VALLEY SEC 2-A PLEASANT VALLEY SEC 2-B PLEASANT VALLEY SEC 2-C PLEASANT VALLEY SEC 2-D PLEASANT VALLEY SEC 2-E PLEASANT VALLEY SEC 2-F PLEASANT VALLEY SEC 2-G PLEASANT VALLEY SEC 3 POPLAR PARK PROMENADE CENTER QUINDERO RUN SADDLE RIDGE SHALLOW CREEK SEC 1-A SMYRNA PLACE SMYRNA PLACE CONDOS SPRING MILL SUB SEC 1 SPRING MILL SUB SEC 2-A SPRING MILL SUB SEC 2-B SPRING MILL SUB SEC 3 ST JAMES CROSSING ST JAMES PLACE STOVALL PLACE THE FOUNTAINS PH 1 & 2 THE VILLAGE AT WILDWOOD TIFFANY BROOKE ESTATES **VINEHILL SEC 2** WELCHIRE FALLS WOODHAVEN PLACE PH 1 WOODHAVEN PLACE SEC 2 WOODRIDGE CROSSINGS SEC 1 WOODROW MANOR SEC 1 WOODS OF APPLE VALLEY WOODS OF APPLE VALLEY ZELMA FIELDS SEC 1 ZELMA FIELDS SEC 5A APEX CENTER APEX ON PRESTON APARTMENT HOMES ASHBROOKE GARDENS SEC 1 ASHBROOKE GARDENS SEC 2 AUTUMN GARDENS AUTUMN WOODS SEC 1 AUTUMN WOODS SEC 2

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AUTUMN WOODS SEC 3	40229	LG&E
BULLITT HILLS SEC 1	40229	LG&E
BULLITT HILLS SEC 2	40229	LG&E
BURLWOOD COMMONS	40229	LG&E
CAVEN VILLAGE SUB SEC 1-A	40229	LG&E
CAVEN VILLAGE SUB SEC 1-B	40229	LG&E
CAVEN VILLAGE SUB SEC 1-C	40229	LG&E
CHARLESWOOD FOREST SEC 1	40229	LG&E
CHARLESWOOD FOREST SEC 2	40229	LG&E
CHARLESWOOD FOREST SEC 2A	40229	LG&E
CHARLESWOOD FOREST SEC 2B	40229	LG&E
CHARLESWOOD FOREST SEC 3	40229	LG&E
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CHARLESWOOD VILLAGE SEC 3	40229	LG&E
CHARLESWOOD VILLAGE SEC 4	40229	LG&E
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CINDERELLA COMMONS SEC 2	40229	LG&E
CINDERELLA ESTATES SEC 3	40229	LG&E
CINDERELLA ESTATES SEC 4	40229	LG&E
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COMMERCE CROSSINGS SEC 4	40229	LG&E
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COOPER FARMS SEC 13	40229	LG&E
	40229	LG&E
COOPER FARMS SEC 4A & 4B		
COOPER FARMS SEC 5	40229	LG&E
COOPER FARMS SEC 6	40229	LG&E
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COOPER FARMS SEC 9	40229	LG&E
CREEK VIEW SEC 1A	40229	LG&E
CREEK VIEW SEC 1B	40229	LG&E
CREEK VIEW SEC 2A		
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CREEK VIEW SEC 2B	40229	LG&E
DOCTOR JOESPH CAIN	40229	LG&E
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FAZOLIS	40229	LG&E
GLENROSE ESTATES	40229	LG&E
GRAND OAKS SEC 3	40229	LG&E
HERITAGE CREEK EAST SEC 1	40229	LG&E
HERITAGE CREEK EAST SEC 1B	40229	LG&E
HERITAGE CREEK EAST SEC 2	40229	LG&E
HERITAGE CREEK EAST SEC 3	40229	LG&E
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HERITAGE CREEK EAST SEC 4	40229	LG&E
HERITAGE CREEK EAST SEC 5	40229	LG&E

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SOUTHPOINT BUSINESS CENTER SPRING FALLS SEC 1 SPRING FALLS SEC 2 SPRING FALLS SEC 3 SPRING MEADOWS PATIO HOMES SEC 3 SPRING MEADOWS PATIO HOMES SEC 4 SPRING STATION SUB SEC 1 SPRING STATION SUB SEC 2 SPRING STATION SUB SEC 3 SUMMERS CABIN AT OAKWOOD SEC 1 SUMMERS CABIN SEC 2 TANYARD PARK APARTMENTS **TANYARD SPRINGS SEC 3 TANYARD SPRINGS SEC 7 TANYARD SPRINGS SEC 8 TANYARD SPRINGS SEC 9** THE ENCLAVE THE PRESERVE AT CEDAR CREEK SEC 1 THE VILLAGE AT INDIAN FALLS THE WILLARD AT PRESTON CROSSING THE WOODS OF PENN RUN SEC 1 THIXTON BEND SUBDIVISION TIMBER CREEK SEC 1 TIMBERBEND SEC 1 TIMBERBEND SEC 1-A TIMBERBEND SEC 2 **TIMBERBEND SEC 3 TIMBERBEND SEC 4 TIMBERBEND SEC 5 TIMBERBEND SEC 5B** TREASURE ISLAND SEC 2 & 3 **TREASURE ISLAND SEC 6-A TREASURE ISLAND SEC 6-B TREASURE ISLAND SEC 7-A** TREASURE ISLAND SEC 7-B **TREASURE ISLAND SEC 7-C TREASURE ISLAND SEC 8-A TREASURE ISLAND SEC 8-B** WALLACE SUBDIVISION WALNUT HILLS SEC 1A WALNUT HILLS SEC 1B WASHINGTON GREEN SEC 1 WASHINGTON GREEN SEC 2 WOODS OF PENN RUN SEC 2 WOODS OF PENN RUN SEC 3 7200 OLD BROWNSBORO RD SUBDIVISION **ASBURY PARK PH 1 ASBURY PARK PH 2 ASBURY PARK PH 3** ASHLEY WOODS SEC 1 A ASHLEY WOODS SEC 1 B ASHLEY WOODS SEC II ASPENWOODS BAILY PARK BALLANTRAE SUBDIVISION BARBOUR MANOR SEC 1 **BARBOUR MANOR SEC 2** BARBOUR MANOR SEC 2 BARBOUR MANOR SEC 3A BARBOUR MANOR SEC 3B BARBOUR MANOR WOODS

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BARBOUR PLACE SUBDIVISION	40241
BAY COLONY	40241
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BAY POINTE	40241
BEECH SPRING FARM SEC 1	40241
BEECH SPRING FARM SEC 2	40241
BEECH SPRING FARM SEC 3	40241
BEECH SPRING FARM SEC 4	40241
BEECH SPRING FARM SEC 5	40241
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BLUEGRASS FIELDS SEC 1	40241
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BROECK POINTE SEC 1	40241
BROECK POINTE SEC 2	40241
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BROWNHURST ESTATES	40241
BROWNHURST MANOR SEC 1	40241
BROWNHURST MANOR SEC 2	40241
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BROWNSBORO GLEN SEC 3	40241
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COBBLESTONE ESTATES	40241
COBBLESTONE ESTATES	40241
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CRAIG'S CREEK SEC 4A	40241
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EWING PLACE SEC 1 **EWING PLACE SEC 2 EWING PLACE SEC 3** FALLS CREEK SEC 2 FALLS CREEK SEC 3 FALLS CREEK SEC 4 **FALLS CREEK SEC 5** FALLS CREEK SEC 6A FALLS CREEK SEC 6B FALLS CREEK SEC 7 FALLS CREEK SUBDIVISION **FINCASTLE SEC 1-A-1 FINCASTLE SEC 1-A-2** FINCASTLE SEC 1-B **FINCASTLE SEC 1-C FINCASTLE SEC 1-D FINCASTLE SEC 1-E FINCASTLE SEC 1-F** FINCASTLE SEC 1-G **FINCASTLE SEC 1-X** FLATS AT SPRINGHURST APARTMENTS GOOSE CREEK SEC 1 **GOOSE CREEK SEC 2** GOOSE CREEK SEC 3 GOOSE CREEK SEC 4 **GREENSPRINGS SEC 1 GREENSPRINGS SEC 2 GREENSPRINGS SEC 3-A GREENSPRINGS SEC 3-B GREENSPRINGS SEC 3-C** HALIFAX PLACE HICKORY HILL SUBDIVISION **HICKORY HOLLOW HICKORY HOLLOW SEC 2D** HICKORY HOLLOW SEC 2E & 2F HICKORY HOLLOW SEC 2E & 2F **HICKORY HOLLOW SEC 2G HICKORY HOLLOW SEC 2H** INDIAN SPRINGS GOLF COMM SEC 2A INDIAN SPRINGS GOLF COMM SEC 2B INDIAN SPRINGS GOLF COMM SEC 3A INDIAN SPRINGS GOLF COMM SEC 3B INDIAN SPRINGS GOLF COMM SEC 4 INDIAN SPRINGS GOLF COMM SEC 5A INDIAN SPRINGS GOLF COMM SEC 5B **INDIAN SPRINGS SEC 4** IVY RIDGE PATIO HOMES KENTUCKY COUNTRY DAY LANCASTER MANOR SUBDIVISION MANOR CREEK SEC 1 MANOR CREEK SEC 2 MAPLE BROOK APTS MAPLE BROOK SEC 1 MID AMERICA PROPERTY HOLDINGS MID AMERICA PROPERTY HOLDINGS **MURRAY HILL SEC 1** MURRAY HILL SEC 2A MURRAY HILL SEC 2B NETHERWOOD CONDOMINIUMS NITTA YUMA NUTWOOD SEC 3

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SPRINGHURST PH 19 SPRINGHURST PH 2
SPRINGHURST PH 3
SPRINGHURST PH 5A
SPRINGHURST PH 5B SPRINGHURST PH 8A
SPRINGHURST PH 8B
SPRINGHURST PH 8C
SPRINGHURST PH 9A SPRINGHURST PH 9B
SPRINGHURST SEC 15 PH 1
SPRINGHURST SEC 15 PH 1
SUMMIT GARDENS PH 1 SUMMIT GARDENS PH 2
SUMMIT GARDENS PH 3
SUMMIT PLACE APARTMENTS
SUMMIT PLAZA SUMMIT RIDGE
THE BROOKS OF HICKORY HOLLOW
THE CROWNE AT SPRINGDALE
THE LEGENDS AT INDIAN SPRINGS
THE OVERLOOK AT ST THOMAS THE OVERLOOK AT ST. THOMAS
THE OVERLOOK AT ST. THOMAS
THE PADDOCK AT SAWYER PARK
THE WOODS OF SAINT THOMAS SEC 1 THE WOODS OF SAINT THOMAS SEC 2
THE WOODS OF SAINT THOMAS SEC 3
THE WOODS OF SAINT THOMAS SEC 4
THE WOODS OF SAINT THOMAS SEC 6 THE WOODS OF SAINT THOMAS SEC A
VALENCIA AT SPRINGHURST
VALENCIA SPRINGS
VILLAGE AT PARK PLACE VILLAGE OF OLDE ST ANDREWS
VILLAGE OF SPRINGHURST GARDENS
VILLAS OF ROCK SPRINGS
WESTPORT SUBDIVISION WILLOW CREEK SEC 1
WILLOW CREEK SEC 2
WILLOW CREEK SEC 3
WILLOW CREEK SEC 4 WILLOW CREEK SEC 5
WILLOW CREEK SEC 5 WILLOW CREEK SEC 6
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WOLF CREEK SEC 1
WOLF CREEK SEC 2 WOLF CREEK SEC 2A
WOLF CREEK SEC 3
WOLF CREEK SEC 4
WOLF CREEK WOODS WOODS OF SAINT THOMAS THE SEC 7
WOODS OF SAINT THOMAS THE SEC B
WOODS OF SAINT THOMAS THE SEC C
WORTHINGTON PLACE SEC 1 WORTHINGTON PLACE SEC 2
WYNDHAM PLACE SEC 1
WYNDHAM PLACE SEC 2A
WYNDHAM PLACE SEC 2B AUTUMN RIDGE SEC 1A
AUTUMN RIDGE SEC 2

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40242	LG&E
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BRIARWOOD SUBDIVISION	40242	LG&E
CANTERCHASE APT	40242	LG&E
EWING PLACE SEC 4-A	40242	LG&E
EWING PLACE SEC 4-B	40242	LG&E
HOLLY SPRINGS SEC 1	40242	LG&E
HOLLY SPRINGS SEC 2	40242	LG&E
HOLLY SPRINGS SEC 3	40242	LG&E
HOLLY SPRINGS SEC 4	40242	LG&E
HOLLY SPRINGS VILLAGE	40242	LG&E
PLANTATION HILLS SEC 2	40242	LG&E
POWERHOUSE LANE	40242	LG&E
WESTWOOD SEC 1	40242	LG&E
WESTWOOD SEC 2-A	40242	LG&E
WESTWOOD SEC 2-B	40242	LG&E
WESTWOOD SUBDIVISION	40242	LG&E
WOODBRIDGE APARTMENTS II	40242	LG&E
WOODBRIDGE APARTMENTS II		LG&E
	40242	
WOODBRIDGE APARTMENTS PH 1	40242	LG&E
ANCHORAGE PIKE STATION SEC 2	40243	LG&E
ANCHORAGE PIKE STATION SEC 3	40243	LG&E
BELLEVUE PARK	40243	LG&E
BELLEWOOD GARDEN CONDOMINIUMS	40243	LG&E
BELMONT PARK SEC 1	40243	LG&E
BELMONT PARK SEC 2	40243	LG&E
BLANKENBAKER PLACE	40243	LG&E
BLANKENBAKER RETAIL	40243	LG&E
BLANKENBAKER TRAIL OFFICE	40243	LG&E
CEDAR DALE	40243	LG&E
COLONIAL COURT	40243	LG&E
COLONIAL COURT	40243	LG&E
CROSSCREEKE SEC 3-C	40243	LG&E
DOUGLASS HILLS SEC 1		
	40243	LG&E
DOUGLASS HILLS SEC 10	40243	LG&E
DOUGLASS HILLS SEC 2	40243	LG&E
DOUGLASS HILLS SEC 3	40243	LG&E
DOUGLASS HILLS SEC 4	40243	LG&E
DOUGLASS HILLS SEC 5	40243	LG&E
DOUGLASS HILLS SEC 6	40243	LG&E
DOUGLASS HILLS SEC 7	40243	LG&E
DOUGLASS HILLS SEC 9	40243	LG&E
DOUGLASS POINTE SUBDIVISION	40243	LG&E
EASTGATE	40243	LG&E
EASTGATE OFFICE PARK II	40243	LG&E
EASTGATE VILLAGE ESTATES	40243	LG&E
EASTGATE VILLAGE SEC 2	40243	LG&E
EDEN CARE ASSISTED LIVING CENTER	40243	LG&E
EVERGREEN PARK NORTH	40243	LG&E
FOXGATE SEC 2	40243	LG&E
FOXGATE SEC 4	40243	LG&E
HIDDEN OAKS	40243	LG&E
MADISON STATION	40243	LG&E
MARTIN C B FARM	40243	LG&E
MEMORY PLACE PH 2	40243	LG&E
MEMORY PLACE SEC 1	40243	LG&E
MERIDIAN ON SHELBYVILLE	40243	LG&E
MIDDLEDALE SUBDIVISION		
	40243	LG&E
MIDDLETOWN APARTMENTS	40243	LG&E
MIDDLETOWN HEIGHTS	40243	LG&E
MIDDLETOWN PROFESSIONAL PARK	40243	LG&E
MIDDLETOWN STATION	40243	LG&E
MIDDLETOWN VILLA SEC 1	40243	LG&E

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MIDDLETOWN VILLA SEC 2	40243	LG&E
MIDDLETOWN VILLA TOWNHOUSES	40243	LG&E
MIDDLETOWN VILLAGE CONDOS	40243	LG&E
REBEL HILL	40243	LG&E
ROBINDALE	40243	LG&E
ROBINDALE ESTATES	40243	LG&E
RUNNING CREEK ESTATES	40243	LG&E
RUNNING CREEK ESTATES SEC 2	40243	LG&E
RUNNING CREEK ESTATES SEC 3	40243	LG&E
RUNNING CREEK ESTATES SEC 4	40243	LG&E
RUNNING CREEK ESTATES SEC 5	40243	LG&E
SPRING HOUSE COVE	40243	LG&E
STARVIEW ESTATES	40243	LG&E
STORYPOINT OF LOUISVILLE	40243	LG&E
THE STATION AT MIDDLETOWN APARTMENTS	40243	LG&E
TOWER HEIGHTS	40243	LG&E
TOWNE CREEK PARK SEC 1	40243	LG&E
TOWNE CREEK SEC 1-A	40243	LG&E
TOWNE CREEK SEC 1-B	40243	LG&E
TOWNE CREEK SEC 2-A	40243	LG&E
TOWNE CREEK SEC 2-B	40243	LG&E
TOWNE CREEK SEC 2-C	40243	LG&E
URTON WOODS	40243	LG&E
URTON WOODS SECTION 2A	40243	LG&E
URTON WOODS SECTION 2B	40243	LG&E
VICTORIAN VILLAGE SUBDIVISION	40243	LG&E
VICTORY KNOLL APARTMENTS	40243	LG&E
VILLAGE OF TOWNE CREEK THE	40243	LG&E
WARREN PLACE	40243	LG&E
WILLIAMS RIDGE	40243	LG&E
WILLOW WOOD SEC 1	40243	LG&E
WOODLAND PARK	40243	LG&E
ACADEMY ESTATES	40245	LG&E
ACADEMY RIDGE SEC 2 PH 1	40245	LG&E
ACADEMY RIDGE SEC 2 PH 2	40245	LG&E
ACADEMY RIDGE-LANDIS LAKES	40245	LG&E
AIKEN INVESTMENTS FARM	40245	LG&E
ARBORGATE VILLAGE SEC 1	40245	LG&E
ARBORGATE VILLAGE SEC 2	40245	LG&E
ARNOLD PALMER BOULEVARD	40245	LG&E
ASH SUB PLAT	40245	LG&E
ASH SUB PLAT	40245	LG&E
BAY RUN SEC 1	40245	LG&E
BAY RUN SEC 2A	40245	LG&E
BAY RUN SEC 2B	40245	LG&E
BAY TREE SEC 1A	40245	LG&E
BAY TREE SEC 1B	40245	LG&E
BAY TREE SEC 2	40245	LG&E
BAY TREE SEC 3	40245	LG&E
BAY TREE SEC 4	40245	LG&E
BECKLEY VILLAGE	40245	LG&E
BECKLEY WOODS	40245	LG&E
BECKLEY WOODS	40245	LG&E
BECKLEY WOODS	40245	LG&E
BECKLEY WOODS SEC 1	40245	LG&E
BECKLEY WOODS SEC 2	40245	LG&E
BELLINGHAM PARK PH 1A	40245	LG&E
BRIDGEMORE ESTATES SEC 2	40245	LG&E
BRIDLE RUN SEC 1A	40245	LG&E
BRISTOL WOODS SEC 1	40245	LG&E
BRISTOL WOODS SEC 2	40245	LG&E

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BROOKFIELD SEC 1 BROOKFIELD SEC 2A BROOKFIELD SEC 2B BROOKFIELD SEC 4 **BROOKFIELD SEC 5A BROOKFIELD SEC 5B BROOKFIELD SEC 6 BROOKFIELD SEC 7 BROOKFIELD SEC 8 BROOKVIEW ESTATES** CHAMBERLAIN CROSSING BUSINESS PK CHAMBERLAIN PLAZA CHATHAM PARK @ POLO FIELDS SEC 1 CHATHAM PARK @ POLO FIELDS SEC 2 CHESTNUT GLEN CLAIBOURNE CROSSINGS SEC 1 CLAIBOURNE CROSSINGS SEC 2 CLARITY POINT MEMORY CARE COLDSTREAM SEC 1 COLDSTREAM SEC 1-A COLDSTREAM SEC 2-A COLDSTREAM SEC 2-B COLDSTREAM SEC 3-A COLDSTREAM SEC 3-B COPPER POINTE **COPPERFIELD PH 1 COPPERFIELD PH 10 COPPERFIELD PH 11A COPPERFIELD PH 11B COPPERFIELD PH 2 COPPERFIELD PH 3 COPPERFIELD PH 4A COPPERFIELD PH 4B COPPERFIELD PH 6A COPPERFIELD PH 6B** COPPERFIELD PH 6C **COPPERFIELD PH 7A** COPPERFIELD PH 7B **COPPERFIELD PH 8 COPPERFIELD PH 9** COVENTRY PLACE CURRY CROSSINGS SEC 1A CURRY CROSSINGS SEC 1B ECHO TRAIL FARMS ENCLAVE AT LAKE FOREST **ENGLISH STATION** FAIRFIELD SUB SEC 1 FAIRFIELD SUB SEC 2 FAIRFIELD SUB SEC 3 **FINCASTLE SEC 2 FINCASTLE SEC 2 FINCASTLE SEC 5** FINCASTLE SEC 5 PH 1 FINCASTLE SEC 5 PH 2 **FINCASTLE SEC 6 FINCASTLE SEC 7 FINCASTLE SEC 8** FLAT ROCK ESTATES FLAT ROCK RIDGE SEC 1 FLAT ROCK RIDGE SEC 2A FLAT ROCK RIDGE SEC 2B

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FLAT ROCK RIDGE SEC 3	40245	LG&E
FLAT ROCK RIDGE SEC 4	40245	LG&E
FLAT ROCK RIDGE SEC 4	40245	LG&E
FORD CHILD CARE CENTER	40245	LG&E
FOREST PLACE	40245	LG&E
FOREST POINTE WOODS	40245	LG&E
FOREST SPRINGS NORTH	40245	LG&E
FOREST SPRINGS NORTH SEC 1A	40245	LG&E
FOREST SPRINGS NORTH SEC 1B	40245	LG&E
FOREST SPRINGS NORTH SEC 2A	40245	LG&E
FOREST SPRINGS NORTH SEC 2B	40245	LG&E
FOREST SPRINGS NORTH SEC 3	40245	LG&E
FOREST SPRINGS NORTH SEC 4A	40245	LG&E
FOREST SPRINGS NORTH SEC 4B	40245	LG&E
FOREST SPRINGS SEC 1A	40245	LG&E
FOREST SPRINGS SEC 1B	40245	LG&E
FOREST SPRINGS SEC 2	40245	LG&E
FOREST SPRINGS SEC 3	40245	LG&E
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FOREST SPRINGS SEC 7	40245	LG&E
FOREST SPRINGS SEC 8	40245	LG&E
FOREST SPRINGS SEC 8		LG&E
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FOREST SPRINGS SEC 9B	40245	LG&E
FOSSIL CREEK SEC 1	40245	LG&E
FOX RUN SEC 1	40245	LG&E
FOX RUN SEC 2	40245	LG&E
FOX RUN SEC 4	40245	LG&E
GARDENS OF LAKE FOREST SEC 28A	40245	LG&E
GARDINER PARK SEC 2	40245	LG&E
GARDINER PARK SEC 2 PH 2	40245	LG&E
GARDINER PARK SEC 2 PH 3	40245	LG&E
GARDINER PARK SEC 3	40245	LG&E
GARDINER PARK WEST SEC 1	40245	LG&E
GLEN LAKES SEC 1A	40245	LG&E
GLEN LAKES SEC 1B	40245	LG&E
GLEN LAKES SEC 2	40245	LG&E
GLEN LAKES SEC 4 PH 1	40245	LG&E
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GLEN LAKES SEC 4 PH 3	40245 40245	LG&E
GREY LEDGE CONDO'S	40245	LG&E
HAMILTON SPRINGS	40245	LG&E
HAMILTON SPRINGS	40245	LG&E
HAMILTON SPRINGS SEC 1 PH 1	40245	LG&E
HAMILTON SPRINGS SEC 2	40245	LG&E
HAMILTON SPRINGS SEC 3	40245	LG&E
HERMITAGE RIDGE FARMS SEC 2	40245	LG&E
JOHNSON ROAD FARMS	40245	LG&E
LAKE FOREST	40245	LG&E
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LAKE FOREST ESTATE	40245	LG&E
LAKE FOREST ESTATE PH A	40245	LG&E
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LAKE FOREST HIGHLANDS	40245	LG&E
LAKE FOREST HIGHLANDS SEC 1A	40245	LG&E
LAKE FOREST HIGHLANDS SEC 1B	40245	LG&E

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LAKE FOREST HIGHLANDS SEC 2
LAKE FOREST HIGHLANDS SEC 3
LAKE FOREST LEGACY
LAKE FOREST NORTH TRAIN TRESTLE
LAKE FOREST PARKWAY
LAKE FOREST SEC 10
LAKE FOREST SEC 11
LAKE FOREST SEC 11B
LAKE FOREST SEC 11C
LAKE FOREST SEC 11D
LAKE FOREST SEC 12
LAKE FOREST SEC 13
LAKE FOREST SEC 15
LAKE FOREST SEC 2
LAKE FOREST SEC 21
LAKE FOREST SEC 21A
LAKE FOREST SEC 21B
LAKE FOREST SEC 22
LAKE FOREST SEC 23
LAKE FOREST SEC 24A
LAKE FOREST SEC 24A
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LAKE FOREST SEC 24B
LAKE FOREST SEC 25
LAKE FOREST SEC 26A & 32A
LAKE FOREST SEC 26B & 32B
LAKE FOREST SEC 27
LAKE FOREST SEC 28B
LAKE FOREST SEC 29A
LAKE FOREST SEC 29B
LAKE FOREST SEC 29D-1
LAKE FOREST SEC 29D-2
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LAKE FOREST SEC 31C
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LAKE FOREST SEC 34C
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LAKE FOREST SEC 37A
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LANDIS LAKES SEC 2 LANDIS LAKES SEC 2 LANDIS LAKES TOWNCENTER LONG RUN ESTATES MEADOWS AT THE POLO FIELDS PH 4 MEADOWS AT THE POLO FIELDS SEC 2 MELONE BROS SUBDIVISION MEREMONT AT LONG RUN SEC 1 MEREMONT AT LONG RUN SEC 2 MIDLAND MEADOWS MSD LONG CREEK WAY NORTH BECKLEY STATION TOWNHOMES OAKHURST PH 8 OAKHURST SEC 1 OAKHURST SEC 2A OAKHURST SEC 2A OAKHURST SEC 3 OAKHURST SEC 4 OAKHURST SEC 5A OAKHURST SEC 5A OAKHURST SEC 6 OAKHURST SEC 7 OLD HENRY CROSSING LOT 13 OLD HENRY CROSSING SEC 1	LAKE FOREST SEC 46B LAKE FOREST SEC 47A LAKE FOREST SEC 47B LAKE FOREST SEC 47C LAKE FOREST SEC 5 LAKE FOREST SEC 50 LAKE FOREST SEC 51A LAKE FOREST SEC 51B LAKE FOREST SEC 54A LAKE FOREST SEC 54B LAKE FOREST SEC 54C LAKE FOREST SEC 56 LAKE FOREST SEC 6 LAKE FOREST SEC 7 LAKE FOREST SEC 7 LAKE FOREST SEC 8A LAKE FOREST SEC 8B LAKE FOREST SEC 9 LAKE FOREST SEC 9 LAKE FOREST SEC 9 LAKE FOREST VILLAGE LAKE VIEW AT POLO FIELDS N SEC 1 LAKE VIEW AT POLO FIELDS N SEC 2 LAKE VIEW AT POLO FIELDS SEC 1 LAKE VIEW AT POLO FIELDS SEC 1 LANDIS LAKES SEC 1
OAKHURST PH 8 OAKHURST SEC 1 OAKHURST SEC 2A OAKHURST SEC 2B OAKHURST SEC 3 OAKHURST SEC 4 OAKHURST SEC 5A OAKHURST SEC 5B OAKHURST SEC 6 OAKHURST SEC 7 OLD HENRY CROSSING LOT 13	LANDIS LAKES SEC 2 LANDIS LAKES TOWNCENTER LONG RUN ESTATES MEADOWS AT THE POLO FIELDS PH 4 MEADOWS AT THE POLO FIELDS SEC 2 MELONE BROS SUBDIVISION MEREMONT AT LONG RUN SEC 1 MEREMONT AT LONG RUN SEC 2 MIDLAND MEADOWS MSD LONG CREEK WAY
	OAKHURST PH 8 OAKHURST SEC 1 OAKHURST SEC 2A OAKHURST SEC 2B OAKHURST SEC 3 OAKHURST SEC 4 OAKHURST SEC 5A OAKHURST SEC 5B OAKHURST SEC 6 OAKHURST SEC 7 OLD HENRY CROSSING LOT 13

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VILLAS AT SIGNATURE POINT SEC 1 VININGS AT CLAIBORNE WATERSTONE PARK WESTPORT INDUSTRIAL PARK WESTPORT RD INDUSTRIAL PARK WESTPORT RIDGE PATIO HOMES WESTPORT WOODS CONDOMINIUMS WILLOW COVE WOODLANDS CREEK EXTENSION WOODLANDS CREEK SEC 1 WOODMONT PH 1A WOODMONT PH 1B WOODMONT PH 2 WOODMONT PH 3 WOODMONT PH 4A WOODMONT PH 4B WOODMONT PH 5A WOODMONT PH 5B WOODMONT PH 6 WOODS OF LANDIS LAKES SEC 1 WOODS OF LANDIS LAKES SEC 2 WOODS OF LANDIS LAKES SEC 3 WYNDEMERE CONDOMINIUMS WYNDOVER HILLS SEC 1 BLUEBERRY CLARKS SUB (ADAMS/PRINGLE) CRAWFORD CROSSING APTS **DEVEREAUX SEC 1 DEVEREAUX SEC 2 FEYHURST SEC 1 FEYHURST SEC 1A FEYHURST SEC 2B** FINISH LINE APARTMENTS FINISH LINE APARTMENTS GAGELAND SEC 1 GAGELAND SEC 2 GAGELAND SEC 3 GLENGREEN GRANDEL FARMS INNOVATIVE SUBD **GRANDEL FARMS SEC 1 & 2 GRANDEL FARMS SEC 3 GRANDEL FARMS SEC 4 GRANDEL FARMS SEC 5 GRANDEL FARMS SEC 6 GRANDEL FARMS SEC 8 GRANDEL FARMS SEC 9 GRANDEL FOREST ESTATES SEC 1 GRANDEL FOREST ESTATES SEC 2 GREEN MILL CENTER GREEN RIDGE ESTATES SEC 4** GREENBELT MARKET CENTER GREENFIELD **GREENFIELD SEC 1 GREENFIELD SEC 2 GREENFIELD SEC 3A GREENFIELD SEC 3B** GREENFIELD SEC 4 **GREENRIDGE ESTATES SEC 1 GREENRIDGE ESTATES SEC 2 GREENRIDGE ESTATES SEC 3-A GREENRIDGE ESTATES SEC 3-B**

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WESTLAND MALL SUBDIVISION WESTWIND PARK SEC 4-A WESTWIND PARK SEC 4-B WESTWIND PARK SEC 4-C
WILKE RIDGE SEC 3A WILKE RIDGE SEC 3B ASHBY GREEN APARTMENT HOMES
ASHBY WOODS SEC 1 ASHBY WOODS SEC 2 ASHBY WOODS SEC 3 ASHBY WOODS SEC 4
BEE LICK CREEK BETHANY OAKS SEC 1 BETHANY OAKS SEC 2 BETHANY OAKS SEC 3
BETHANY OAKS SEC 4 BRIDGEGATE SEC 1 BRIDGEGATE SEC 2 BRIDGEGATE SEC 3
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GOLDEN MEADOWS SEC 1-C GRAFTON PLACE SEC 1 GRAFTON PLACE SEC 2
GRAFTON PLACE SEC 3 GREEN VALLEY HANEY WAY APARTMENTS HAWTHORNE POINTE CONDO'S
HEATHER POINTE HYVIEW ESTATES SUBDIVISION KENNEDY PLACE SUBDIVISION LEEMONT ACRES SEC 2
NEW SOLAR VILLAGE OLD VINEYARD PLACE SEC 1 OLD VINEYARD PLACE SEC 2 OLD VINEYARD PLACE SEC 3
ORELL STATION PH 2 ORELL STATION SEC 1A ORELL STATION SEC 1B ORELL STATION SEC 1C
OSBOURNE SHOPPING CNT. PINE TRACE SEC 1 PINE TRACE SEC 2
PINE TRACE SEC 3 PINNACLE PLACE SEC 1A & 1B

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PINNACLE PLACE SEC 2	40272	LG&E
PLEASANT GROVE	40272	LG&E
PLEASANT VIEW SEC 2	40272	LG&E
PLEASANT VIEW SEC 3	40272	LG&E
PLEASANT VIEW SUBDIVISION	40272	LG&E
PRAIRIE HILLS SUBDIVISION	40272	LG&E
RIVER BREEZE SOUTH APT COMPLEX	40272	LG&E
RIVER POINTE APARTMENTS	40272	LG&E
SENNRIDGE ACRES SEC 2	40272	LG&E
SOUTHERN ACRES	40272	LG&E
SOUTHGATE PARK	40272	LG&E
SPRING VALLEY	40272	LG&E
STATION POINTE	40272	LG&E
STONE CREEK LODGE	40272	LG&E
STONECREEK RETIREMENT APARTMENTS	40272	LG&E
STONERIDGE LANDING SEC 1	40272	LG&E
STONERIDGE LANDING SEC 1	40272	LG&E
STONERIDGE LANDING SEC 3A	40272	LG&E
STONERIDGE LANDING SEC 4	40272	LG&E
STONERIDGE LANDING SEC 5	40272	LG&E
STONERIDGE LANDING SEC 5A	40272	LG&E
STONERIDGE LANDING SEC 5B	40272	LG&E
STONESTREET APARTMENTS	40272	LG&E
SUN VALLEY	40272	LG&E
SUN VALLEY SEC 2-B	40272	LG&E
TARRYTOWNE SEC 1	40272	LG&E
TARRYTOWNE SEC 2	40272	LG&E
TARRYTOWNE SEC 3-A	40272	LG&E
TARRYTOWNE SEC 3-B	40272	LG&E
TARRYTOWNE SEC 4	40272	LG&E
TARRYTOWNE SEC 5	40272	LG&E
TARRYTOWNE SEC 6	40272	LG&E
TARRYTOWNE SEC 7	40272	LG&E
THE GARDENS OF VALLEY VIEW	40272	LG&E
THE VILLAS AT PINNACLE PLACE	40272	LG&E
THOMPSON E V / H I CRACROFT	40272	LG&E
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THUNDERBIRD MANOR SEC 1-B	40272	LG&E
THUNDERBIRD MANOR SEC 1-C	40272	LG&E
VALLEY COMMONS	40272	LG&E
VALLEY FARMS PH 1,2, & 3	40272	LG&E
VALLEY VIEW	40272	LG&E
VALLEY VILLAGE SEC 3-B	40272	LG&E
VALLEY VILLAGE SEC 3-D	40272	LG&E
VILLA ANA	40272	LG&E
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WINDING BROOK	40272	LG&E
WINDSOR FOREST SEC 1	40272	LG&E
WINDSOR FOREST SEC 4	40272	LG&E
WINDSOR FOREST SEC 5	40272	LG&E
WINDSOR FOREST SEC 7	40272	LG&E
WINDSOR PLACE SEC 1	40272	LG&E
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WOODS OF FARNSLEY MOORMAN
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ADAMS RUN SEC 2
ADAMS RUN SEC 3A
ADAMS RUN SEC 4
ADAMS RUN SEC 5
ADAMS RUN SEC 6
ADAMS RUN SEC 7
ADAMS RUN SEC 8
ANDERSON PARK
ANNALISA SUBDIVISION
BANNON CROSSINGS SEC 2B
BANNON CROSSINGS SEC 3A-1
BARDSTOWN ROAD HEIGHTS
BARDSTOWN WOODS SEC 1
BARDSTOWN WOODS SEC 2
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BARDSTOWN WOODS SOUTH SEC 8
BEAUMONT SENIOR LIVING
BIRCHWOOD SEC 1
BIRCHWOOD SEC 2
BIRCHWOOD SEC 3A
BIRCHWOOD SEC 3B
BRANDYWYNE SEC 1
BRANDYWYNE SEC 2
BRANDYWYNE SEC 3
BRANDYWYNE WOODS
BRECKENRIDGE MEADOW SEC 2
BRENTWOOD COMMONS
BRIGHTON SPRINGS SEC 1
BRIGHTON SPRINGS SEC 2A
BRIGHTON SPRINGS SEC 2B
BRIGHTON SPRINGS SEC 2C
BRIGHTON SPRINGS SEC 3
BROAD RUN
BROADFERN SUB SEC 2
BROOKRIDGE VILLAGE
BRYNWOOD SUB SEC 1
BRYNWOOD SUB SEC 2
BRYNWOOD SUB SEC 3
BRYNWOOD SUB SEC 4
BUCKINGHAM ESTATES
BURGER KING
CAMBRIDGE COMMONS GARDENHOMES 1
CAMBRIDGE COMMONS GARDENHOMES 2
CAMBRIDGE COMMONS GARDENHOMES 3A
CASA LANDA SEC 1
CASA LANDA SEC 2
CEDAR CREEK GARDENS
CEDAR CREEK SUB SEC 2B
CEDAR CREEK SUB SEC 4
CEDAR CREEK SUB SEC 5
CEDAR CREEK SUB SEC 6
CEDAR GLEN SEC 1

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CEDAR GLEN SEC 2 CEDAR LAKE PARK SEC 1 **CEDAR LAKE PARK SEC 2** CEDAR LAKE PARK SEC 3 CEDAR LAKE PARK SEC 4 CEDAR MEADOWS CEDAR RIDGE CEDAR SPRINGS CENTER CEDARS SUB THE CEDARS SUB THE CHENOWETH PARK ESTATES SEC 2 CHISM TRAIL SEC 1 COURTYARD AT WOODHAVEN CRAST J R **CREEK HOLLOW CREEK VIEW ESTATES SEC 1 CREEK VIEW ESTATES SEC 2 CREEK VIEW ESTATES SEC 3 CREEK VIEW ESTATES SEC 4 CREEK VIEW ESTATES SEC 4 CREEK VIEW ESTATES SEC 5** CREEKSIDE TERRACE CREEKWOOD CONDOS EAGLES CREST EAGLES CREST PH 4 EAGLES CREST SEC 2 EAGLES CREST SEC 3 ESTATE RIDGE EXTRA SPACE STORAGE FAIRWAY ACRES FAIRWOOD OAKS FARMERS CENTER FARMGATE MEADOWS SUB SEC 1 FARMGATE MEADOWS SUB SEC 2 FARMGATE MEADOWS SUB SEC 3 FARMGATE MEADOWS SUB SEC 4 FARMGATE MEADOWS SUB SEC 5 FARMGATE MEADOWS SUB SEC 6 **FARMGATE SEC 1** FARMGATE SEC 2 FARMGATE SEC 3A FARMGATE SEC 3B FARMGATE SEC 3C FARMGATE SEC 4 **FARMGATE SEC 5** FARMGATE SEC 6 FARMGATE SPRINGS FARMGATE SPRINGS II FARMSTEAD SUBDIVISION PH 1 FERN CREEK CHRISTIAN CHURCH FERN HILL SEC 4 FERN HILL SEC 6 FERN HILL SEC 7-A FERN HILL SEC 7-C FERN HILL SEC 8-A FERN HILL SEC 8-B FERNCREEK ACRES FERNDALE GARDENS FERNDALE PLACE FERNWOOD SUBDIVISION FOX RIDGE SEC 1

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FOX RIDGE SEC 2 **GLENMARY 16B GLENMARY COMMONS SEC 1 GLENMARY COMMONS SEC 2 GLENMARY COVE SEC 1A GLENMARY COVE SEC 1B GLENMARY EAST SEC 1 GLENMARY EAST SEC 2** GLENMARY EAST SEC 3 PH A GLENMARY EAST SEC 3 PH B GLENMARY EAST SEC 3 PH C GLENMARY EAST SEC 3 PH D GLENMARY LOT 11 & 12 **GLENMARY LOT 9 GLENMARY PLAZA GLENMARY SEC 1 GLENMARY SEC 12 GLENMARY SEC 13 GLENMARY SEC 14 GLENMARY SEC 15 GLENMARY SEC 15A GLENMARY SEC 16A GLENMARY SEC 17 GLENMARY SEC 19** GLENMARY SEC 2 **GLENMARY SEC 2 GLENMARY SEC 3 GLENMARY SEC 4 GLENMARY SEC 5 GLENMARY SEC 6 GLENMARY SEC 7 GLENMARY SEC 8 GLENMARY SEC 9 GLENMARY SPRINGS PATIO HOMES** GLENMARY STORAGE GLENMARY VILLAGE GLENMARY VILLAGE GARDEN CONDO'S **GLENMARY VILLAGE PH 1** GLENMARY VILLAGE SUBDIVISION GLENMARY WEST PATIO HOMES GOVERNOURS SQUARE GREY OAKS SEC 1A GREY OAKS SEC 1B GREY OAKS SEC 2 HIGH POINT VILLAGE HILLSBOROUGH HILLSBOROUGH EXTENSION HILLWOOD SEC 1 **HILLWOOD SEC 2** HOLLOW CREEK SEC 6 HUDSON CREEK HUDSON LAKE ESTATES SEC 1 HUDSON LAKE ESTATES SEC 2 HURSTBOURNE HEIGHTS HURSTBOURNE HEIGHTS SEC 2 PH 1&2 HURSTBROOK **IDLEWOOD SEC 1-B-1 IDLEWOOD SEC 3 IDLEWOOD SEC 7 IVY OAKS JEFFERSON TRACE SEC 3**

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JEFFERSON TRACE SEC 8
JOHNSON GREEN
KEELING PARK
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KEELING PLACE SEC 2
KEELING PLACE SEC 3
KEELING PLACE SEC 4
KELLWOOD SEC 1
KELLWOOD SEC 2
KELLWOOD SEC 3
KELLWOOD SEC 4
LA ESPERANZA SUBDIVISION
LEDGEWOOD
LITTLE BRIDGE SPRINGS
LITTLE SPRING FARM 1C
LITTLE SPRING FARM 1C
LITTLE SPRING FARM SEC 1A
LITTLE SPRING FARM SEC 1A
LITTLE SPRING FARM SEC 2A
LITTLE SPRING FARM SEC 2B
LITTLE SPRING FARM SEC 2C
LITTLE SPRING FARM SEC 2D
LITTLE SPRING FARM SEC 3A
LITTLE SPRING FARM SEC 3B
LITTLE SPRING FARM SEC 3C
LITTLE SPRING FARM SEC 4A
LITTLE SPRING FARM SEC 4B
LITTLE SPRING FARM SEC 4C
LOGSDON MASONRY
MAGNOLIA RIDGE
MHP, CEDAR HEIGHTS
MINOR PLAT FOR A. B. SCHATTER
MOORE FARMS
OAKLAND HILLS SEC 1A
OAKLAND HILLS SEC 1B
OLD BARDSTOWN RD PROFESSIONAL PK
OLD FAIRGROUNDS WOODS SEC 1
OLD FAIRGROUNDS WOODS SEC 2
OLD FAIRGROUNDS WOODS SEC 3
OVERBROOK INVESTMENTS
OVERLOOK AT GLENMARY VILLAGE
QUAIL RUN SEC 1
QUAIL RUN SEC 2
QUAIL RUN SEC 3
R WILLIS STOUT
RED BUD HILL ESTATES SEC 1
RED BUD HILL ESTATES SEC 1
RILEYWOOD ESTATES SEC 2
S.A. STIVERS
SADDLE POINTE ESTATES
SEATON PLACE SEC 1
SEATON PLACE SEC 2
SEATON PLACE SEC 3
SEATON SPRINGS SEC 1
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Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 5

Responding Witness: Robert M. Conroy / William Steven Seelye

- Q-5. In response to MHC-KFTC-KSES DR1, Q 44a (pg. 68 of pdf) the company appears to reject the premise that increases in the Basic Service Charge discourage energy efficiency. Please clarify:
 - a. Does the company agree that as the fixed Basic Service Charge becomes a higher proportion of the bill then the customer's financial pay-off for using less energy, and for investing in energy efficiency, declines?
 - b. Does the company agree that conserving energy resources is a principle that should factor into utility rate making? If not, why not.
- A-5. To clarify, the Company rejected the premise of the cited data request because it was argumentative and inaccurate: "How continual increases in the Basic Service Charge (already it has doubled since 2013), which create poor price signals and discourage energy efficiency and investment in efficiency upgrades" As expressed in response to the cited request, the Company's view is that the purpose of the Basic Service Charge is to recover customer related costs that do not vary with usage through a charge that does not vary with usage. This helps prevent customers' energy rates from being further loaded with fixed-cost recovery, which in turn gives customers the benefit of more accurate incentives—not "poor price signals," but accurate price signals—to invest in energy efficiency at levels that are economically rational based on the underlying costs.
 - a. Moving fixed cost recovery from charges that vary with usage, particularly energy charges, to the Basic Service Charge, will tend to reduce energy charges (at least relatively). Although that reduces incentives for energy efficiency (again, at least relatively), it also results in more accurate, costbased incentives for energy efficiency.
 - b. In Kentucky, utility rates are required to be fair, just, and reasonable.³ There is no legal requirement that rates be structured to encourage conservation.

³ See KRS 278.030(1); KRS 278.270.

KRS 278.285 allows utilities to establish cost-effective demand-side management and energy efficiency ("DSM-EE") programs, but it does not create a general rate-making principle or directive that utility rates should be formulated to encourage conservation per se. The Company has long had DSM-EE programs and has provided customers with information about how to save energy; the Company is not opposed to energy efficiency or conservation. But it is not a legally required ratemaking principle in KRS Chapter 278, and it is not a reason to continue to recover fixed costs through variable charges rather than the fixed Basic Service Charge.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 6

Responding Witness: Robert M. Conroy

- Q-6. In Mr. Thompson's testimony he discusses the companies' concern for economic development (Section 3, pg. 13; PDF 15) and says that the companies "work tirelessly to empower business growth and expansion throughout Kentucky". In the companies' response to AG Initial Data Requests Questions 69 and 263, it is mentioned that economic development expenses are included in base rates because when businesses locate in the state this brings significant economic benefits to customers.
 - a. Since reduction of fossil fuel emissions and of other adverse environmental impacts also bring significant economic benefits to the state through reduction of healthcare and environmental impact costs, why are avoidance or reduction of those adverse impacts not recognized and factored in when developing net metering tariffs? (as indicated in the companies' response to Sierra Club question 2c.) Since economic development, health, and environmental impacts are all "externalities," why is economic development recognized and factored into the rate request while health and environmental impacts such as carbon reduction are not factored in?
 - b. How does LG&E square their concern for economic development with their explicit rejection of economic development and job impacts as factors considered in developing the new net metering tariff (see response to MHC-KFTC-KSES DR1, Q 22; pg. 38 PDF, in which here these are rejected as "externalities for the purpose of ratemaking in Kentucky").
 - c. How does LG&E square their concern for economic development with the negative impact that NMS-2 will have on the rooftop solar industry in Kentucky (since installation of panels will become less economical for residential and small business customers)? If the companies deny that the NMS-2 will have a negative impact on this industry, please explain why not and provide data to support this argument from other states that have reduced credit for energy fed to the grid.

a. Economic development, when successful, results in increased numbers of customers and usage of the Company's facilities and service, spreading the Company's costs over more customers and usage, and resulting in less need to increase rates. In other words, economic development can have a direct beneficial effect on the Company's rates. Moreover, insofar as economic development is considered in the Company's tariff, a customer under Rider EDR must cover at least its incremental cost of service and make some contribution to fixed costs. Economic development done this way is net beneficial for all customers.

In contrast, the health and environmental impacts—both positive and negative—are externalities to utility ratemaking unless and until they are priced into or become constraints upon the provision of service (e.g., through environmental regulations). The governmental bodies tasked with making those decisions do not include the Commission, as the Commission itself has previously recognized.⁴

- b. Economic development and job impacts that result from net metering are externalities to utility ratemaking in the same way that the adverse economic development and job impacts of compelling all other customers to pay excessive energy rates to net metering customers are externalities: they are too diffuse and uncertain to be accounted for in utility ratemaking. But if one side were to be taken into account somehow, e.g., the asserted economic development and job benefits purportedly resulting from net metering rates in excess of avoided cost, then the other side would, as well, i.e., the economic development and job cost of requiring hundreds of thousands of customers to overpay for energy for the benefit of net metering customers.
- c. See the response to b. above.

⁴ Electronic Joint Application of Louisville Gas and Electric Company and Kentucky Utilities Company for Review, Modification, and Continuation of Certain Existing Demand-Side Management and Energy Efficiency Programs, Case No. 2017-00441, Order at 28 (Ky. PSC Oct. 5, 2018) ("[The Commission] has no jurisdiction over environmental impacts, health, or other non-energy factors that do not affect rates or service."). See also The 2011 Joint Integrated Resource Plan of Louisville Gas and Electric Company and Kentucky Utilities Company, Case No. 2011-00140, Order at 4 (Ky. PSC July 8, 2011) ("[I]ssues of environmental externalities, such as air and water pollution from generating electricity and mining fuel to supply the generating plants, are all issues beyond the scope of the Commission's jurisdiction.").

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

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Question No. 7

Responding Witness: Robert M. Conroy

- Q-7. Does LG&E agree that the length of time needed to recover a customer's investment in rooftop solar through credits against usage will significantly increase when moving from NMS-1 to NMS-2, since there would be a more than 2/3 reduction in the credit for energy fed to the grid with NMS-2?
- A-7. See the response to KSIA 2-13.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 8

Responding Witness: Robert M. Conroy

- Q-8. Does LG&E agree that post-COVID-19, many solar owners work outside the home and cannot shift their usage to daytime hours?
- A-8. Regardless of whether such customers can shift their usage, they could use battery storage to shift their energy production to times when they do use energy. In addition, the Company believes the relevant question is not whether net metering customers can shift their usage, but rather how much all other customers should have to pay for the energy net metering customers provide to the grid.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 9

Responding Witness: David S. Sinclair

- Q-9. Ref: 02_MHC_KFTC_KYSES_DR1_LGE_Responses: In Q2, Joint Intervenors asked: What is the Company's projection for how NMS customer cumulative capacity would expand through 2025 under two scenarios: (1) If the NMS tariff remained in its current form with 1 for 1 netting at the retail rate, and (2) Under the proposed NMS-2 tariff? The Company states it did not run the scenario requested for the NMS-1 scenario.
 - a. Why did the Company not run the comparative scenarios, in light of the company's interest in economic development?
- A-9. Economic development was not a consideration when the Companies were forecasting net metering. It is the Companies' understanding that solar panels are not currently manufactured in Kentucky.

As stated in response to PSC 3-34, the NMS-2 tariff is expected to reduce average array size but not materially impact the number of solar installations. Because solar panels are not manufactured in Kentucky, there would likely be no material impact on the Kentucky economy that would affect the Companies' rates.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

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Question No. 10

Responding Witness: David S. Sinclair / William Steven Seelye

Q-10. In 03-PSC_DR2_LGE_Responses-Vol_2_of_4(Q68-Q160), question 122, the Company projects that if NMS-1 were to remain in effect and recent growth trends were to continue, the 1% cap on net metering would be reached in approximately 6 years. In contrast, in the NMS-2 scenario provided in response to Joint Intervenors Q2 (cited above), the Company projects that aggregate capacity will not reach 1% of system peak load by 2050.

Please provide a side-by-side comparison of the Company's projections for how the installed capacity of customer-generation would expand through 2050, in 5 year increments, under two scenarios: (1) with NMS-1 in effect through 2050 and (2) with NMS-2 taking effect in June 2021. Provide the projected annual growth rates of installed capacity for each scenario.

A-10. The Company has not prepared a forecast of projected annual growth of installed capacity with only NMS-1 in effect through 2050.

The response to PSC 2-122 stated that in the past three years LG&E had experienced a 39% increase in the amount of net metering capacity on its system. This percentage increase was simply the average annual compound growth rate that LG&E had experienced during the most recent three-year period. LG&E did not characterize this percentage increase as a forecast or even as a projection. It was simply a trend in historical data and therefore cannot be considered a forecast or projection such as the more mathematically rigorous forecast of solar capacity described in Section 4.5 of the Companies' Electric Sales & Demand Forecast Process. (See Application Tab 16 – 807 KAR 5:001 Sec. 16(7)(c) B, at pp. 11-12.) The purpose of showing the trend was to demonstrate how quickly the amounts of subsidies provided by residential customers could increase if this trend were to continue.

Even without the introduction of NMS-2, it is unrealistic to expect that the amount of customer-generation capacity would continue to increase at a 39% annual growth rate for the next 30 years, as assumed by the question. However, to be responsive to the data request, the following table provides a comparison of

LG&E's forecast of net metering capacity to the net metering capacity based on the historical trend. The table also shows the annual subsidies provided from non-net metering to net metering customers, based on the two levels of capacity.

			Louisville Gas and Electric Company			
			NM Capacity Forecast		NM Capa	city Trend
			Assuming Implementation		Based or	Growth
			of NMS-2		Experience in 20	17 through 2020
				Estimated Subsidy		Estimated Subsidy
	Previous Year		Forecasted Installed	Provided to NM Customers	Installed NM Capacity	Provided to NM Customers
Year	Forecasted Peak	1% Capacity	NM Capacity	Based on Forecast **	Based on Historical Trend	Based on Trend ***
(1)	(2)	(3)	(4)	(5)	(6)	(7)
2020	2609	26.09	5.88	\$95,175	5.88	\$275,596
2025	2623	26.23	8.73	\$141,306	30.51 •	\$1,430,036
2030	2619	26.19	9.26	\$149,884	158.32 *	\$7,420,291
2035	2607	26.07	9.78	\$158,301	821.48 *	\$38,503,031
2040	2699	26.99	10.28	\$166,394	2699.00 *	\$126,502,314
2045	2699	26.99	10.78	\$174,488	2699.00 *	\$126,502,314
2050	2646	26.46	11.26	\$182,257	2646.00 *	\$124,018,200

The projection shown in the table has not been limited to the 1% Cap. Instead, NM capacity is limited by the forecasted peak. The 1% cap would be reached by 2025.
The subsidies shown in column (5) include only the intra-class subsidies from not charging a four-part rate (i.e., only the second subsidy identified in the response to

PSC 2-122). *** The subsidies shown in column (7) include the subsidies provided to NMS-1 customers for the energy they put on the grid (i.e., the first subsidy identified in the response to PSC 2-122) and the intra-class subsidies from not charging a four-part rate (i.e., the second subsidy identified in the response to PSC 2-122).

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Question No. 11

Responding Witness: Robert M. Conroy

- Q-11. Ref: 02-MHC-KFTC-KYSES_DR1_LGE_Response, Q-3: Please clarify and clearly respond: For NMS-2 customers, will the credits produced by the net metering system be applied to offset surcharges which are based on kWh usage?
- A-11. For a Rider NMS-2 customer, each billing period the customer will be billed under the appropriate standard rate schedule and associated riders and costrecovery mechanisms according to how much energy (and demand if the customer is on a demand rate) the customer used from the Company's system that billing period. The customer will also receive a dollar-denominated bill credit for all energy the customer produced to the Company's grid during that billing period. That bill credit will apply to offset any and all kinds of charges on the bill; it is simply a dollar amount to offset the bill amount, just like a payment received from the customer.

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Question No. 12

- Q-12. For customers taking service under time-of-use rates,
 - a. why does the Company charge higher rates for on-peak consumption versus off-peak consumption?
 - b. Does the Company or ratepayers derive any benefits from customers shifting consumption from on-peak to off-peak times? Please identify and describe all such benefits.
 - c. Please provide all analysis of the costs of service and cost of generation during on peak and off-peak times.
- A-12.
- a. The Company assumes this question concerns the Residential Time-of-Day Energy Rate (RTOD-E); the Company's other time-of-day rate schedules have demand rates that vary, but they do not have consumption (i.e., energy) rates that vary. The Company charges higher rates for on-peak consumption to send a price signal to customers to shift load from higher-use periods to lower-use periods on the system. The consumption, i.e., energy, price signal is not based on variable costs for RTOD-E; as shown in the Company's tariff, only the Infrastructure component, not the Variable component, differs between the two RTOD-E energy rates. Also, the Company's other time-ofday rates do not have different energy rates for on-peak versus off-peak periods because the Company's marginal cost of production does not vary significantly on average. This small difference is reflected in the Company's time-differentiated compensation rates under Rider SQF.
- b. Customers benefit from shifting load because it potentially reduces the need for investments in generation (if the load shifting is durable) and for operation of higher fuel cost units, which would lower rates for all customers compared to what rates would be otherwise. But the benefit of shifting energy consumption versus demand is relatively small (see the response to a. above).

c. For the Company's actual marginal cost of service for generation, see the response to MHC-KFTC-KSES 1-13.

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Question No. 13

Responding Witness: Robert M. Conroy

Q-13. In reference to 02-MHC-KFTC-KSES_DR1_LGE_Responses, Q-17, LG&E was asked "If a customer investing in solar submits a net metering application for NMS service before the NMS-2 service tariff is approved, but due to weather or other contingencies the system is not "operational" before NMS-2 service takes effect, would they be served under NMS-1 or NMS-2?"

The Company's response referred to "02-KSIA_DR1_LGE_Responses" which states: "Under KRS 278.466(6), only those net metering customers whose eligible electric generating facilities are in service before the Commission approves Rider NMS-2 in this proceeding may take service under Rider NMS-1; all other net metering customers will take service under Rider NMS-2 regardless of their application date."

- a. Please respond whether the hypothetical customer would be ineligible for NMS-1 and would be served under NMS-2.
- b. Would an eligible generator need to be "operational" before the NMS-2 tariff takes effect in order to qualify for NMS-1 service.
- c. If yes, how does the Company reconcile this answer with the statement in "04-LGE_Customer_Notice_of_Rate_Adjustment," which states: "Rider NMS-1 will serve eligible electric generating facilities as defined in KRS 278.465(2) for which customers have submitted an application for net metering service before the effective date of rates established in this proceeding."
- d. Please respond as to whether it is accurate to say that, according to the "Customer Notice of Rate Adjustment," customers who submit an application for net metering service before the effective date of rates established in this proceeding will be eligible to take service under NMS-1 and receive the grandfathering protections as defined in KRS278.466?

- e. Just to be clear, please affirmatively clarify whether the threshold for determining a customer's eligibility to receive NMS-1 service will be the date of submittal of an NM application, as was stated in the "Customer Notice of Rate Adjustment," or the date the system is placed in service. If it is the latter, when will LG&E publish an accurate "Customer Notice of Rate Adjustment" regarding that threshold date.
- A-13.
- a., b., & d. See the response to PSC 3-7.
 - c. & e. See the response to PSC 3-7. By its nature, an abbreviated notice cannot contain all of the information contained in a full notice, which is why the abbreviated notice directed its readers to the full notice, as well as to a copy of the complete proposed tariff.⁵ The full notice provided in this proceeding states in relevant part regarding the proposed availability of Rider NMS-1:

Available for service for any eligible electric generating facility as defined in KRS 278.465(2) owned and operated by a Customer-generator located on Customer's premises that generates electricity using solar, wind, biomass or biogas, or hydro energy in parallel with Company's electric distribution system to provide all or part of Customer's electrical requirements, and for which the Customer has executed Company's written Application for Interconnection and Net Metering before January 1, 2021. The generation facility shall be limited to a maximum rated capacity of 45 kilowatts.⁶

The full notice was complete, accurate, and consistent with the Company's proposed tariff and the response to PSC 3-7. Therefore, the Company does not intend to publish a revised notice.

That the notice was sufficient for its intended purpose is evident by the number of diverse intervenors in this proceeding, including the intervenors making this request and the KYSEIA, who clearly have an interest in, and are asking questions regarding, the proposed net metering rates, terms, and conditions. It is therefore self-evident that an additional notice publication is entirely unnecessary and would be a poor use of customers' funds.

⁵ See Company's filing requirements at Tab 6, Exhibit A, pages 4-5, filed on Nov. 25, 2020.

⁶ See Company's filing requirements at Tab 6, Exhibit C, page 28, filed on Nov. 25, 2020.

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Question No. 14

Responding Witness: Robert M. Conroy

- Q-14. From which customer classes were Economic Development Rider credits collected in years 2011 2020? For each year 2011-2020, what was the customer charge within each class for the EDR? For 2011 2020, identify how the funds collected via the EDR were used and who were the eligible and actual recipients of those funds.
- A-14. The Economic Development Rider (EDR) does not collect credits from customers, but rather provides a percentage reduction to the demand charge on a customer's monthly bill. As such, there are no customer charges or funds collected associated with the EDR. Also, see the response to Question No. 23.

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Question No. 15

Responding Witness: Lonnie E. Bellar

Q-15. Has the Company performed any analysis or given consideration to joining the Midcontinent Independent System Operator (MISO)?

Please provide all documents and analyses performed by or on behalf of the Company concerning the feasibility, costs, and/or benefits of joining MISO.

A-15. Yes, the Companies performed RTO membership analyses that considered the potential costs and benefits of joining MISO or PJM in 2012, 2018, and 2020. The analysis reports are publicly available in LG&E's previous filings with the PSC at the following links.

LG&E Response to AG 1-441 in Case No. 2016-00371 https://psc.ky.gov/pscecf/2016-00371/derek.rahn%40lgeku.com/01252017015414/12-2016 AG DR1 LGE %28VOL 10 - Q400-Q441%29.pdf

LG&E Application – Exhibit LEB-2 2018 RTO Membership Analysis in Case No. 2018-00295 <u>https://psc.ky.gov/pscecf/2018-00294/derek.rahn%40lge-</u> <u>ku.com/09282018074941/10 - KU Testimony and Exhibits 1 of 3.pdf</u>

LG&E Analysis – 2020 RTO Membership Analysis in Case No. 2018-00295 https://psc.ky.gov/pscecf/2018-00294/rick.lovekamp@lgeku.com/03312020100253/Closed/2_LGE_KU_2020_RTO_Analysis_Study.pdf

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Question No. 16

- Q-16. Ref: Response to AG 2-114: What amount and percentage of forecasted load by class is projected to be provided to net metered facilities?
- A-16. For this response, "load provided to net metered facilities" is assumed to be energy consumed by net metering customers from the grid and excludes energy customer generators supply to the grid. The Companies do not forecast sales for net metering customers separately, so this information does not exist.

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Question No. 17

- Q-17. Ref: Response to AG 2-115: What amount and percentage of historical load by class was provided to net metered facilities?
- A-17. For this response, "load provided to net metered facilities" is assumed to be energy consumed by net metering customers from the grid and excludes energy customer generators supply to the grid. See table below.

	Energy Consumed by Net	
	Metering Customers From	Net Metering Percentage of Total
Rate	Grid in 2020 (MWh, Billed)	Rate Class Billed Sales
RS	5,742	0.140%
RTOD	18	0.924%
GS	2,578	0.229%
PS	3,298	0.222%
TOD	0	0.000%

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Question No. 18

- Q-18. Ref: Response to AG 2-141: How are loss factors used by the Company in calculating the proposed compensation rate for customer generation? Please explain in detail.
- A-18. The Companies' proposed compensation rates for customer generation are based on the forecasted marginal generation costs of the Companies' generating units. The dispatch of these units is forecasted to meet the Companies' forecasted energy requirements, which include the Companies' forecast of energy sales plus the applicable losses. See the response to AG-KIUC 1-172.

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Question No. 19

Responding Witness: David S. Sinclair

- Q-19. Ref: Response to AG 2-179: The data provided in the response suggests that the Company experiences system peak demand often during hours when solar photovoltaic systems would typically be generating electricity.
 - a. Please confirm whether the Company observes or believes there to be some coincidence, even if not perfect coincidence, between solar production and system peak demands.
 - b. Please explain how any degree of coincidence between solar production and system peak demands is accounted for in the calculation of the compensation rate for customer generation.

A-19.

- a. The Companies' experience with their Brown Solar facility demonstrates that there is some coincidence between solar production and peak demand. The coincidence is imperfect and varies by month. Since Brown Solar went into service in 2016, during the hours of each year's seasonal peak system load, Brown Solar's output ranged between 43 percent and 81 percent of its maximum AC capability in the summer and between 0 percent and 9 percent in the winter.
- b. Rider LQF includes a capacity component in the compensation for customer generation, which is effective when the Companies have the potential to avoid adding new capacity. However, any coincidence between solar production and peak demand is not a factor in the compensation rate.

Rider SQF and the Solar Share Program do not include a capacity payment for customer generation. Any coincidence between solar production and peak demand is not a factor in the compensation rate, but the forecasted marginal costs of production during peak hours are included in the compensation rate.

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Question No. 20

Responding Witness: Lonnie E. Bellar / Robert M. Conroy

- Q-20. Ref: Response to AG 2-245 Please explain how the Company evaluates the potential for distributed energy resources and non-wires solutions to avoid or defer planned transmission spending.
 - a. What criteria are applied in such evaluation?
 - b. How is such potential calculated?
 - c. How are such potential benefits reflected in the calculation of the proposed compensation rate for customer generation?
- A-20.
- a-c. The Company accounts for distributed energy resources when projecting load on each distribution circuit for distribution planning purposes, which in turn feeds into transmission planning. Although the Company has accounted for distributed energy resources in its transmission planning, such resources have had no effect on the Company's ten-year transmission project plan because they are de minimis relative to the loads served by the Company's transmission system.

Moreover, because distributed energy resources are intermittent, as-available resources that are required to be distributed rather than concentrated,⁷ the Company does not believe there would be any avoided transmission cost resulting from distributed energy resources even if the combined capacity of such resources totaled 1% of the Company's peak load. Therefore, Rider SQF rates (including the non-time-differentiated Rider SQF rate proposed to be used for Rider NMS-2) are based on avoided production costs and do not include potential avoided transmission costs.

⁷ See, e.g., Development of Guidelines for Interconnection and Net Metering for Certain Generators with Capacity up to Thirty Kilowatts, Case No. 2008-00169, Order Appx. A at 3 (Ky. PSC Jan. 8, 2009) ("For interconnection to a radial distribution circuit, the aggregated generation on the circuit, including the proposed generating facility, will not exceed 15% of the Line Section's most recent annual one hour peak load.").

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Question No. 21

Responding Witness: John K. Wolfe

- Q-21. Ref: Response to AG 2-249 Please explain how the Company justifies spending \$1million dollars and recovering that cost from customers without having conducted any cost-benefit analysis.
- A-21. As Mr. Wolfe describes in his testimony and in Exhibit JKW-1, the Companies are closely monitoring and planning for the proliferation of distributed energy resources (DERs) and the challenges they present to the electric distribution system. DERs rely on two-way power flow and require a number of new processes to manage diffuse generation assets, optimize the operational performance of the grid to maintain and enhance reliability, and perform novel monitoring and control functions. A DER Management System (DERMS) can perform these functions. Accordingly, as part of their normal capital investment planning process, which Mr. Wolfe describes on page 15 of his testimony, the Companies have planned for a relatively small investment in DERMS in the future to begin to meet the challenges posed by DER in the future. The Companies will continue to evaluate this project, as they do all projects, as part of their planning processes. Funding allocated for a DERMs application is included in the Companies' financial plan for 2025 but will not be spent before a cost-benefit analysis is performed in accordance with the Company's capital authorization procedures.

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Question No. 22

Responding Witness: John K. Wolfe

Q-22.

- a. Ref: Response to AG 2-252 Please explain whether two-way electricity flow from distributed generation passes through any of the Company's substations.
- b. Please indicate whether the Company has had to install any backflow prevention equipment anywhere in its system due to injections from customer generation.
- c. Please explain what service or function will be performed by the proposed DERMS and the costs that the Company is currently experiencing as a result of energy injections from customer generation.

A-22.

- a. The Companies do not currently routinely experience reverse power flow through substations. However, as mentioned in the response to AG 2-252, in the correct weather and load conditions, reverse power flow is possible in some substations where higher DER totals exist. This problem will only expand as DER is adopted.
- b. The Companies have not yet installed dedicated backflow prevention equipment due to customer generation.
- c. DERMS functionality on the Distribution Management System (DMS) will provide monitoring and control capability of DER installed on the electric distribution system. Having visibility of DER generation allows the DMS to better control existing grid assets resulting in better power quality, higher reliability, and increased DER hosting capacity. Control of DER generation will provide the Companies the ability to adjust inverter settings to optimize system voltage and reactive power flows, as well as increase DER hosting capacity.

The Companies are not experiencing additional costs as a result of energy injections from customer generation at this time.

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Question No. 23

Responding Witness: Daniel K. Arbough / Robert M. Conroy / William Steven Seelye

- Q-23. Ref: Response to AG 2-263
 - a. Please explain in detail the amounts revenue requirement associated with providing economic development assistance, in total, by year, and by customer class.
 - b. Please compare this to the revenue and alleged cross-subsidy impacts of customer generation.
 - c. Please explain how the Company justifies spending revenues from customers to obtain social externalities like payroll dollars, increased demand for housing, greater capital investment, a broader tax base and other non-electricity benefits.
 - d. Please document with cost-of-service data how the costs of economic assistance specifically translate into economy expansion benefits and reduced costs of service for all customers.
- A-23.
- a. It is assumed that the phrase "revenue requirement associated with providing economic assistance" refers to the economic development rider ("EDR") credits that the Company provides to large industrial or large commercial customers to locate in Kentucky. Economic development credits are provided in accordance with the guidelines established by the Commission in its Order in Case No. 327 dated September 24, 1990. All of the EDR contracts that the Company has entered into with large commercial and industrial customers have been filed with and accepted by the Commission.

In its Order, the Commission requires the utility to "demonstrate that it has adequate capacity to meet anticipated load growth each year in which an incentive tariff is in effect." (*Id.*, at page 2.) This requirement ensures that the revenue added by the EDR contract makes a contribution to the utility's

fixed costs and therefore has the effect of spreading fixed costs over a larger sales base, thus serving to benefit other customers. The Commission also requires the utility to demonstrate that "all variable costs associated with the transaction during each year that the contract is in effect will be recovered and that the transaction makes some contribution to fixed costs." (*Id.* at page 2.) Furthermore, the Commission also requires the utility to demonstrate that "rate classes that are not a party to the transaction should be no worse off than if the transaction had not occurred."

According to the "Economic Development Rate Contract Report" filed with the Commission in 2020, LG&E had a total of six EDR contracts. These six EDR customers added a total of \$12,223,875 in revenue to LG&E, with a marginal cost of only \$9,679,395, thus contributing \$2,544,480 toward LG&E's fixed costs.

LG&E projects that it will provide \$138,554 in credits to its EDR customers during the test year.

b. Unlike the payments made to net metering customers, the credits provided to EDR customers do not result in cross subsidies. Because the marginal revenues received from EDR customers exceed marginal costs, LG&E's customers benefit from these customers locating in LG&E's service territory. In addition to creating jobs and adding infrastructure, these EDR customers increase LG&E's revenues, thereby benefitting all customers.

NMS-1 customers, on the other hand, are being subsidized by other customers. Because the compensation that NMS-1 customers receive for the energy they put on the grid exceeds LG&E's avoided costs, NMS-1 customers are shifting costs and therefore causing an increase in the costs that must be borne by non-net metering customers.

While LG&E's current EDR customers have provided a \$2,544,480 net benefit to LG&E's other customers, the current net metering service (NMS-1) imposes additional costs of \$275,596 on other customers. See response to PSC 2-122.

Therefore, in terms of cost recovery, EDR provides a net cost <u>reduction</u> to non-participating customers, whereas the Company's current net metering service results in a net cost <u>addition</u> to non-participating customers.

c. The Company does not engage in economic development efforts to obtain social externalities. The Company engages in economic development efforts to seek to grow its customer base and usage, which benefits all customers by spreading fixed cost over a larger sales base. See the response to Question No. 6.

d. See response to part a above, which addresses how the marginal revenue from EDR customers exceeds the marginal cost of serving these new EDR customers and therefore contributes to relatively lower fixed costs paid by other customers.

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Question No. 24

Responding Witness: William Steven Seelye

- Q-24. Ref: Response to KYSEIA 1-8 Please explain the basis for asserting that Exhibit WSS-2 shows the cost to serve a residential distributed generation customer. Is the data based on a study of the cost of service for DG customers? If not, what supports the assertion?
- A-24. If the unit costs are calculated based on appropriate units, the costs for a DG customer are no different than for a non-DG customer. For example, the customer-related costs when unitized as a cost per customer would not be any different for a DG residential customer than for a non-DG residential customer. Likewise, the unit energy-related cost, calculated as a cost per kWh, would not be any different for a DG residential customer than for a non-DG residential customer. Furthermore, the demand-related unit costs, if calculated as a cost per kW of demand, would not be any different for a DG residential customer than for a non-DG residential customer than for a non-DG customer. Therefore, with a properly designed four-part rate consisting of a Basic Service Charge, Energy Charge, Peak Demand Charge, and Base Demand charge, the rates for a DG and a non-DG residential customer would be the same.

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Question No. 25

Responding Witness: William Steven Seelye

- Q-25. Ref: Response to KYSEIA 1-10 Please reconcile the response to KYSIA 2-10, which states that interval data for 100 customers is insufficient to provide a representative sample and the categorical assertion in KYSEIA 1-8 concerning the cost to serve DG customers. That is, explain the Company's basis for asserting that the data in KYSEIA 1-8 "shows the cost to serve a residential distributed generation customer" when the interval data for 100 customers is insufficient to be representative.
- A-25. Regarding the "categorical assertion in KYSEIA 1-8", see response to Question No. 24. When properly calculated using the appropriate billing units, the unit costs for a DG customer would not be any different from a non-DG customer. The unit costs of serving a DG customer i.e., customer-related cost per customer, energy-related cost per kWh, peak demand cost per kW of peak demand, base demand cost per kW of base demand would be no different than for a non-DG customer. See response to Question No. 23. The validity of the unit costs for DG customers do not depend on the sample size of the load data available to the Company.

Therefore, if the Company were to develop a four-part rate for residential customers, then any such a rate, if properly designed, would be equally appropriate for a residential DG customer or a non-DG customer. This does not imply, however, that a two-part rate should be the same for both DG customers and non-DG customers. With a two-part rate, different load factors for DG and non-DG customers would necessitate a higher rate for DG customers. But with a four-part rate, DG and non-DG customers could be charged the same rate.

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Question No. 26

Responding Witness: Robert M. Conroy

- Q-26. Ref: Response to KYSEIA 1-15 Is it the Company's assertion in this response that AMI deployment will provide customers with the technical capability and data in real time in order to perfectly align--on an instantaneous basis--consumption with production? If not, what additional technology or action will be necessary to align production and consumption in real time and achieve full value for production in offsetting consumption?
- A-26. No, that is not the Company's position, and the cited response did not state or imply that it was. As stated in response to KSIA 1-15(a), "A customer can align production with consumption primarily by selecting a type and size of renewable generating facility that is appropriate for the customer's consumption pattern. The customer could also add a battery system to store energy during times of excess production for later consumption." If interval-metered data would be helpful for customers to choose appropriately sized generating systems, as the request in KSIA 1-15(b) seemed to indicate, the Company's response to KSIA 1-15(b) states, "Customers in the Companies' AMS Opt-In program currently have access to interval metered data through the MyMeter portal and if the proposed AMI deployment is approved then that capability will extend to all customers that receive an AMI meter. The capability will become available as meters are deployed which generally occurs from 2022 to Q1 2026."

The Company does not believe real-time AMI data will assist customers to balance their production and load instantaneously; such data will be useful for other purposes, but that is not one of them. Rather, for net metering customers to get the best value for their investment, they should choose appropriately sized generating facilities (and appropriate types of generating facilities) for their usage patterns and consider whether investing in battery systems is advisable for their particular situations.

But these issues miss the more important point; namely, what is the appropriate rate for other customers to pay for intermittent, as-available energy from distributed generators? The Company's position is clear: other customers should pay only the truly avoided cost for that energy.

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Question No. 27

Responding Witness: Robert M. Conroy

- Q-27. Ref: Response to KYSEIA 1-17 Please confirm that the Company's proposed tariff design eliminates all netting of consumption and production charges and credits over the billing period. If the Company does not agree, please explain how and the exact extent to which the proposed tariff design performs netting.
- A-27. The Company's proposed Rider NMS-2 comports with the definition of "Net Metering" contained in KRS 278.465(4) and as used in KRS 278.465 to 278.468:
 - (4) "Net metering" means the difference between the:
 - (a) Dollar value of all electricity generated by an eligible customergenerator that is fed back to the electric grid over a billing period and priced as prescribed in KRS 278.466; and
 - (b) Dollar value of all electricity consumed by the eligible customergenerator over the same billing period and priced using the applicable tariff of the retail electric supplier.

Under the proposed Rider NMS-2 and as explained in response to KYSEIA 1-17, the "netting", in accordance with the statute, is no longer base on a one-to-one (1:1) kilowatt-hour denominated energy credit and is in the form of a dollar-denominated bill credit (See KRS 278.466(4)).

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Question No. 28

Responding Witness: David S. Sinclair / William Steven Seelye

Q-28. Ref: Response to KYSEIA 1-19

- a. What availability factor (hours of actual production compared to hours of rated production as a ratio) does the Company estimate or observe for non-utility customer generation connected to its system?
- b. How do contracts change the actual operating performance of solar systems--the observed availability factor?
- c. Please provide the technical explanation of this effect.
- d. Please explain how a customer generator's desire to reduce their utility bill with self-generation results in a different availability factor than for nonutility generators operating pursuant to a wholesale sales contract with the Company.
- e. Please provide copies of data and citations to sources that the Company relies upon for its answers and explanations.

A-28.

a. The Companies estimate an energy profile for customer solar in the development of the load forecast. The estimated monthly capacity factors are shown in the following table.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
7.2%	10.0%	14.0%	18.5%	21.4%	23.6%	22.6%	21.1%	17.3%	12.6%	8.7%	6.3%

b. The Companies' experience with their Brown Solar and Solar Share facilities demonstrates that solar equipment failures do occur, which can lead to diminished performance if not identified and addressed quickly. To address this potential issue with the Companies' planned purchase of the output from the Rhudes Creek Solar facility, the Power Purchase Agreement includes an Availability Guaranty with the potential for liquidated damages to be paid in the case of nonperformance.⁸

- c. The Companies monitor their Brown Solar and Solar Share facilities in real time to compare the actual energy output with the expected output based on actual the solar irradiance and other conditions at these facilities.
- d. The Companies are not aware of individual customers' desires in this regard. But a customer's desire to reduce their electricity bill may conflict with their ability to afford or their desire to maintain and/or repair their solar equipment, especially because they would have no obligation to do so and may be unaware of their solar equipment's performance or operational status.
- e. See the response to part (b).

⁸ See Article 9 of the Power Purchase Agreement in Exhibit 1 of the Application and Exhibits filed with the PSC in Case No. 2020-00016 at <u>https://psc.ky.gov/pscecf/2020-00016/rick.lovekamp%40lge-ku.com/01232020094922/4_- Application_and_Exhibits.pdf</u>.

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Question No. 29

Responding Witness: Robert M. Conroy / William Steven Seelye

- Q-29. Ref: Response to MHC/KFTC/KSES 1-24 If the Company is not addressing alleged cross-subsidies or the costs to serve net metering customers in this proceeding, what is the Company's justification for proposing a net metering credit rate less than the full retail rate? Please explain.
- A-29. The question mischaracterizes what was stated in the response to MHC-KFTC-KSES 1-24. The response did not state that the Company is not addressing crosssubsidies provided to net metering customers. What was stated in the response is: "It is important to emphasize that the Company is not addressing in this proceeding intra-class subsidies that are created by net metering customers not being served under a four-part rate."

As explained in its response to PSC 2-122 there are two subsidies related to serving net metering customers. The *first subsidy* is the overcompensation that is currently being provided to net metering customers under the current net metering rate (NMS-1) for the energy that the net metering customers supply to the grid. The Company is addressing this subsidy for new net metering customers with the introduction of NMS-2, which will compensate new net metering customers at avoided costs. Notably, the proposed compensation for excess energy under Rider NMS-2 is essentially the same rate the Company will pay for energy under the power purchase agreement for the 100 MW Rhudes Creek Solar facility's output ("Solar PPA") net of anticipated revenues from renewable energy certificate sales. The Company is proposing to compensate Rider NMS-2 customers at that level notwithstanding that the Solar PPA includes a 20-year term, an availability guaranty, and liquidated damages if the facility is not available according to the guaranty, none of which net metering provides.⁹

But as also explained in its response to PSC 2-122, the Company is not addressing a <u>second type of subsidy</u> that relates to the reduction in load factor created by the

⁹ See Electronic Joint Application of Louisville Gas and Electric Company and Kentucky Utilities Company for Approval of a Solar Power Contract and Two Renewable Power Agreements to Satisfy Customer Requests for a Renewable Energy Source under Green Tariff Option #3, Application Exh. 1 (Ky. PSC Jan. 23, 2020).

installation of behind-the-meter generation. The Company has a limited amount of load research data for net metering customers that indicates those customers have significantly lower load factors than non-distributed generation customers. This second subsidy could be addressed with the introduction of a four-part rate. The Company intends to collect more load research data in order to further study the implementation of four-part rates that would address the second type of subsidy.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 30

Responding Witness: Robert M. Conroy

Q-30. In response to MHC-KFTC-KSES DR1, Q 43, (pg. 67 PDF) which asked for examples of the new TOD rate designs that will be available with AMI, and how these might save customers money, the Companies state: "No analysis related to these opportunities has been performed as this analysis requires interval customer usage data."

Since no company data are available, please provide examples from other utilities of new rate designs allowed by AMI and provide evidence that these have led to energy use reductions and bill savings.

A-30. The Company has not researched in detail the specifics of other utilities' rate designs allowed by AMI or what the energy use effects those utilities have observed. Based on industry literature, knowledge, and information, the Company believes AMI will permit new TOD rate designs that if used correctly should save customers money. But as stated, the Company commits to offering innovative rate designs such as pre-paid and time-of-day rates after AMI is deployed in accordance with the Commission's August 30, 2018 Order in Case No. 2018-00005 (see page 15 stating, "The Commission strongly encourages the Companies . . . to consider prepay metering and real time pricing options to enhance the customer experience.").

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 31

Responding Witness: Eileen L. Saunders

- Q-31. With reference to the WeCare program
 - a. What percent of applicants to the WeCare program receive assistance?
 - b. Of those who are denied, what are the most common reasons for denial? (please give percentage of applicants in this response).
 - c. The companies state that the WeCare plus program will not be implemented because the partner in this program did not receive funding. Does the company have any plans to find other partners or other sources of revenue for this program? If not, why not?

A-31.

- a. Ninety-one percent (91%) of all applicants received assistance in 2020.
- b. Applicants who did not receive assistance were: unresponsive to attempts to schedule assessments (89%); landlord did not grant consent for work to be performed (7%); the customer did not meet income eligibility requirements (4%).
- c. Yes. The Company plans to continue working with Midwest Energy Efficiency Alliance (MEEA) to strengthen and submit another application for funding through the Federal Home Loan Bank (FHLB) in 2021. The Company will also explore additional opportunities and partnerships with state, local, and federal entities, or other private sector resources.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 32

Responding Witness: Eileen L. Saunders

- Q-32. With reference to the Home Serve Protection Plan,
 - a. what percent of customers have needed to repair customer-owned equipment, and what has been the average cost of those repairs?
 - b. In offering this plan to customers, will the companies provide data on the percent of customers that have needed repairs, and the average cost?

A-32.

- a. LG&E/KU collectively have approximately 2,000 3,000 customers who require repairs to their exterior electric line each year that could include repair/replacement of service panel, meter base as well as the exterior service line (overhead riser, weatherhead, service conductors LG&E/KU or Underground service conductors for LG&E only). The Companies do not track how much the customer spends for repairs to the portion of the equipment that is their responsibility.
- b. LG&E/KU will continue to track the number of customers who require repairs to their exterior electric line. LG&E/KU are requesting approval of the tariff to bill and collect for Home Services Protection Plan. HomeServe USA will offer the Companies' customers the voluntary exterior electric equipment protection plan.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 33

Responding Witness: Eileen L. Saunders / David S. Sinclair

- Q-33. What are the companies' plans for their own solar installations in the next 6-10 years?
- A-33. The Companies plan to continue operating their existing Brown solar facility, Solar Share Facilities, and two business solar facilities. The Companies are currently in the process of constructing the third and fourth phases of the Solar Share Facilities, which are expected to be operational in May 2021. The Companies will further expand the Solar Share Program and business solar program as warranted by customer demand. The Companies plan to purchase the output from a 100 MW solar facility for twenty years starting in 2022. The Companies have also issued a request for proposals for capacity and energy resources, which could include proposals for additional solar resources.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 34

Responding Witness: Eileen L. Saunders

Q-34. In response to MA-KFTC-KSES DR1 Q-31 the company states that a PAYS-type program did not score well on the Total Resource Cost (TRC) test, and referenced other cost/benefit test scores as well.

Please clarify:

- a. What was the underlying residential usage data that was used for these analyses? Please provide this data to the joint interveners in an anonymized format, identified by zip code.
- b. Electric usage data used for the analysis, or if not, electric usage data for ratepayers in general. Please include any information on the size of these residences as well, if available.
- c. Energy intensity data used for the analysis, or if not, energy intensity data for the ratepayers in general.
- d. Energy burden data used for the analysis, or if not applicable, energy burden data for ratepayers in general.
- e. Does the company agree that the TRC is an inappropriate metric on which to evaluate a PAYS-type program, since it does not account for cost recovery for site-specific investments, resulting in no net costs for the energy retrofits?
- f. Does the company agree that the Utility (PAC/UCT) Test is the appropriate metric for evaluating a PAYS-type program, and confirm that your presented score of 3.57 on that test is an indicator that a PAYS-type program would be beneficial to ratepayers, participants, and investors alike?
- g. Given the fact that the Kentucky Public Service Commission, along with regulators in other southeastern states such as Arkansas, Tennessee, and North Carolina have already approved PAYS-type programs, and the fact that the PAYS program run by Ouachita Electric even passed the RIM test, can

you document the discrepancies between these examples and the numbers presented for your own cost/benefit tests as presented?

A-34.

- a. The average residential LG&E load shape data by month and hour is incorporated into the DSMore cost-benefit model and was used for this analysis.¹⁰ See the attached file of load shapes as pulled from the DSMore tool. Note, the model does not utilize the data by zip code.
- b. The usage data utilized in the analysis was the residential load shape which pertains to average usage across the rate class. Residence size was not utilized. Also see the response to a. above.
- c. See the response to a. above.
- d. See the response to a. above.
- e. No. The TRC score is an appropriate metric for this evaluation because it is an industry recognized method and has been used to evaluate DSM offerings for many utilities in many DSM cases over the years, including those filed with the Kentucky Public Service Commission.

The TRC test is certainly not the only relevant test, but it is an important means of analyzing a program of like PAYS because it treats the utility and its customers as a whole, a single system. It asks whether the total system is better off for making the expenditures or incurring the costs, regardless of who makes or incurs them, for the savings that result to the system.

f. No. See Case No. 2017-00441, Exhibit GSL-1, page 21 and 22 of 182 for a description of the various tests and commentary. As mentioned in the reference, the TRC test is the most comprehensive indicator of the value of a DSM offering to a utility and its customers. Also note that the Utility (PAC/UCT) test score of 3.57 that was provided in the analysis only included the audit fee of \$575 paid by the utility to the project assessor, but did not include any other utility administration costs (i.e. IT setup costs, program labor, etc.) to offer and run the program.

Notably, in the example used, adding just \$1,500 of administrative cost about \$220/year over the seven years of the repayment term—would cause the PAC/UCT score to fall below 1.00. In other words, if a pilot PAYS-type program for 100 customers had annual administrative costs of more than \$22,000, which it likely would, the PAC/UCT score would be less than 1.00.

¹⁰ DSMore is a software package from Integral Analytics, Inc. that performs cost-benefit calculations for various energy efficiency measures and programs.

g. Each utility's underlying economic (avoided energy and capacity costs) and financial inputs are very different and can change over time. Further, other states' utility commissions use different tests to ascertain what programs are offered or are beneficial.

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DSMore		Weekday Hours>					Weekday Hours>					Weekday Hours>				Weekday Hours>									
Load Shape		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Pre	Apr	0.91	0.92	0.93	0.97	1.08	1.21	1.29	1.33	1.27	1.19	1.16	1.12	1.10	1.07	1.13	1.22	1.33	1.42	1.46	1.48	1.45	1.32	1.18	1.08
Spring	May	0.79	0.75	0.72	0.73	0.81	0.91	1.00	1.01	1.02	1.04	1.04	1.07	1.11	1.16	1.24	1.36	1.50	1.61	1.62	1.57	1.50	1.35	1.15	0.99
Summer	Jun	1.17	1.07	0.98	0.93	0.93	0.98	1.04	1.12	1.17	1.25	1.42	1.57	1.79	1.93	2.05	2.17	2.31	2.33	2.27	2.16	2.01	1.81	1.56	1.38
	Jul	1.28	1.18	1.09	1.03	1.01	1.03	1.07	1.17	1.22	1.34	1.58	1.81	1.96	2.15	2.31	2.49	2.62	2.66	2.60	2.45	2.28	2.04	1.75	1.49
	Aug	1.11	1.04	0.98	0.98	0.98	1.02	1.04	1.09	1.20	1.29	1.45	1.62	1.83	1.99	2.17	2.32	2.41	2.45	2.40	2.25	2.02	1.79	1.52	1.31
	Sept	0.90	0.85	0.81	0.81	0.87	0.94	1.00	0.97	0.95	0.98	1.04	1.11	1.17	1.27	1.50	1.68	1.91	1.97	1.94	1.82	1.67	1.53	1.34	1.15
Pre	Oct	0.79	0.79	0.79	0.84	0.96	1.08	1.16	1.13	1.09	1.04	1.00	0.96	0.94	0.94	0.99	1.13	1.28	1.36	1.43	1.41	1.35	1.20	1.06	0.97
Fall	Nov	1.17	1.16	1.14	1.16	1.23	1.37	1.50	1.55	1.55	1.47	1.39	1.29	1.20	1.14	1.09	1.13	1.26	1.44	1.57	1.61	1.59	1.52	1.42	1.34
Winter	Dec	1.65	1.64	1.63	1.66	1.74	1.89	2.05	2.12	2.13	2.08	1.95	1.86	1.76	1.70	1.65	1.71	1.86	2.06	2.21	2.22	2.20	2.15	2.05	1.95
	Jan	2.22	2.22	2.22	2.26	2.34	2.50	2.64	2.72	2.73	2.68	2.58	2.42	2.29	2.17	2.10	2.11	2.25	2.46	2.64	2.72	2.66	2.58	2.44	2.35
													1.91	1.79	1.68	1.63	1.65	1.79	1.98	2.12	2.20	2.21	2.16	2.04	1.95
	Feb	1.82	1.83	1.83	1.88	1.97	2.11	2.24	2.30	2.24	2.18	2.07	1.91	1.75	1.00	1.00		1.79		2.12		2.21	20		
	Feb Mar	1.82 1.32	1.83 1.33	1.83 1.32	1.88 1.39	1.97 1.51	2.11 1.67	2.24 1.78	2.30 1.84	2.24 1.75	2.18 1.61	2.07 1.51	1.91	1.73	1.29	1.30	1.35	1.79	1.55	1.65	1.73	1.73	1.67	1.57	1.49
ncoming	Mar	1.32	1.33				1.67	1.78	1.84			1.51	1.41	1.34				1.45	1.55	1.65		1.73			
DSMore	Mar		1.33				1.67		1.84		1.61	1.51 W	1.41 eekend Ho	1.34 urs	1.29	1.30 >	1.35	1.45 W	1.55 eekend Ho	1.65 Jrs	1.73	1.73	1.67	1.57	1.49
DSMore Load Shape	Mar	1.32 Weekend Ho 1	1.33 ours2	1.32	1.39 > 4	<u>1.51</u> 5	1.67 W	1.78 eekend Hor 7	1.84 urs	1.75 9	1.61 > 10	1.51 W 11	1.41 eekend Ho 12	1.34 urs 13	1.29	1.30 > 15	1.35	1.45 W	1.55 eekend Hor 18	1.65 urs 19	1.73 20	1.73 > 21	1.67	<u>1.57</u> 23	1.49 24
DSMore Load Shape Pre	Mar Apr	1.32 Weekend Ho 1 0.90	1.33 ours 2 0.91	1.32 3 0.92	1.39 > 4 0.95	1.51 5 1.05	1.67 W 6 1.18	1.78 eekend Ho 7 1.26	1.84 urs 8 1.31	1.75 9 1.25	1.61 > 10 1.19	1.51 W 11 1.15	1.41 eekend Ho 12 1.12	1.34 urs 13 1.10	1.29 14 1.07	1.30 > 15 1.13	1.35 16 1.22	1.45 W 17 1.33	1.55 eekend Hor 18 1.42	1.65 Jrs 19 1.47	1.73 20 1.48	1.73 > 21 1.45	1.67 22 1.33	1.57 23 1.18	1.49 24 1.08
DSMore Load Shape Pre Spring	Mar Apr May	1.32 Weekend Ho 1 0.90 0.81	1.33 ours 2 0.91 0.75	1.32 3 0.92 0.72	1.39 > 4 0.95 0.73	1.51 5 1.05 0.80	1.67 W 6 1.18 0.91	1.78 eekend Hoo 7 1.26 0.99	1.84 urs 8 1.31 1.01	1.75 9 1.25 1.02	1.61 > 10 1.19 1.03	1.51 W 11 1.15 1.04	1.41 eekend Ho 12 1.12 1.07	1.34 urs 13 1.10 1.12	1.29 14 1.07 1.17	1.30 > 15 1.13 1.25	1.35 16 1.22 1.37	1.45 W 17 1.33 1.52	1.55 eekend Hoo 18 1.42 1.64	1.65 urs 19 1.47 1.66	1.73 20 1.48 1.59	1.73 21 1.45 1.52	1.67 22 1.33 1.36	1.57 23 1.18 1.16	1.49 24 1.08 1.00
DSMore Load Shape Pre	Mar Apr May Jun	1.32 Weekend Ho 1 0.90 0.81 1.16	1.33 ours 2 0.91 0.75 1.06	1.32 3 0.92 0.72 0.98	1.39 4 0.95 0.73 0.93	1.51 5 1.05 0.80 0.92	1.67 W 6 1.18 0.91 0.98	1.78 eekend Hot 7 1.26 0.99 1.03	1.84 urs 8 1.31 1.01 1.11	1.75 9 1.25 1.02 1.16	1.61 1.01 1.19 1.03 1.24	1.51 W 11 1.15 1.04 1.41	1.41 eekend Ho 12 1.12 1.07 1.57	1.34 urs 13 1.10 1.12 1.78	1.29 14 1.07 1.17 1.92	1.30 > 15 1.13 1.25 2.06	1.35 16 1.22 1.37 2.17	1.45 W 17 1.33 1.52 2.30	1.55 eekend Hot 18 1.42 1.64 2.33	1.65 Jrs 19 1.47 1.66 2.27	1.73 20 1.48 1.59 2.17	1.73 21 1.45 1.52 2.03	1.67 22 1.33 1.36 1.83	1.57 23 1.18 1.16 1.58	1.49 24 1.08 1.00 1.39
DSMore Load Shape Pre Spring	Mar Apr May Jun Jul	1.32 Weekend Ho 1 0.90 0.81 1.16 1.29	1.33 ours	1.32 3 0.92 0.72 0.98 1.08	1.39 4 0.95 0.73 0.93 1.03	1.51 5 1.05 0.80 0.92 1.00	1.67 W 6 1.18 0.91 0.98 1.02	1.78 eekend Hoo 7 1.26 0.99 1.03 1.03	1.84 urs	1.75 9 1.25 1.02 1.16 1.20	1.61 10 1.19 1.03 1.24 1.32	1.51 W 11 1.15 1.04 1.41 1.58	1.41 eekend Ho 12 1.12 1.07 1.57 1.81	1.34 urs	1.29 14 1.07 1.17 1.92 2.16	1.30 1.30 1.13 1.25 2.06 2.33	1.35 16 1.22 1.37 2.17 2.51	1.45 W 17 1.33 1.52 2.30 2.63	1.55 eekend Hoo 18 1.42 1.64 2.33 2.67	1.65 19 1.47 1.66 2.27 2.61	1.73 20 1.48 1.59 2.17 2.47	1.73 21 1.45 1.52 2.03 2.29	1.67 22 1.33 1.36 1.83 2.05	1.57 23 1.18 1.16 1.58 1.75	1.49 24 1.08 1.00 1.39 1.49
DSMore Load Shape Pre Spring	Mar Apr May Jun Jul Aug	1.32 Weekend Ho 1 0.90 0.81 1.16 1.29 1.09	1.33 2 0.91 0.75 1.06 1.17 1.02	1.32 3 0.92 0.72 0.98 1.08 0.97	1.39 4 0.95 0.73 0.93 1.03 0.97	1.51 5 1.05 0.80 0.92 1.00 0.98	1.67 W 6 1.18 0.91 0.98 1.02 1.02	1.78 eekend Hoo 7 1.26 0.99 1.03 1.06 1.04	1.84 urs	1.75 9 1.25 1.02 1.16 1.20 1.19	1.61 10 1.19 1.03 1.24 1.32 1.28	1.51 W 11 1.15 1.04 1.41 1.58 1.43	1.41 eekend Ho 12 1.12 1.07 1.57 1.81 1.59	1.34 urs 13 1.10 1.12 1.78 1.97 1.79	1.29 14 1.07 1.17 1.92 2.16 1.94	1.30 1.3 1.13 1.25 2.06 2.33 2.11	1.35 16 1.22 1.37 2.17 2.51 2.27	1.45 W 17 1.33 1.52 2.30 2.63 2.38	1.55 eekend Hot 18 1.42 1.64 2.33 2.67 2.42	1.65 19 1.47 1.66 2.27 2.61 2.38	1.73 20 1.48 1.59 2.17 2.47 2.23	1.73 21 1.45 1.52 2.03 2.29 2.00	1.67 22 1.33 1.36 1.83 2.05 1.78	1.57 23 1.18 1.16 1.58 1.75 1.51	1.49 24 1.08 1.00 1.39 1.49 1.30
DSMore Load Shape Pre Spring Summer	Apr May Jun Jul Aug Sept	1.32 Weekend Ho 0.90 0.81 1.16 1.29 1.09 0.93	1.33 2 0.91 0.75 1.06 1.17 1.02 0.85	1.32 3 0.92 0.72 0.98 1.08 0.97 0.81	1.39 4 0.95 0.73 0.93 1.03 0.97 0.81	1.51 5 1.05 0.80 0.92 1.00 0.98 0.87	1.67 W 6 1.18 0.91 0.98 1.02 1.02 0.95	1.78 eekend Hor 7 1.26 0.99 1.03 1.06 1.04 1.00	1.84 urs 8 1.31 1.01 1.11 1.16 1.09 0.96	1.75 9 1.25 1.02 1.16 1.20 1.19 0.94	1.61 1.03 1.24 1.32 1.28 0.97	1.51 W 11 1.15 1.04 1.41 1.58 1.43 1.03	1.41 eekend Ho 12 1.12 1.07 1.57 1.81 1.59 1.10	1.34 urs 13 1.10 1.12 1.78 1.97 1.79 1.16	1.29 14 1.07 1.17 1.92 2.16 1.94 1.27	1.30 15 1.13 1.25 2.06 2.33 2.11 1.51	1.35 16 1.22 1.37 2.17 2.51 2.27 1.69	1.45 W 17 1.33 1.52 2.30 2.63 2.38 1.92	1.55 eekend Hoo 18 1.42 1.64 2.33 2.67 2.42 1.99	1.65 19 1.47 1.66 2.27 2.61 2.38 1.96	1.73 20 1.48 1.59 2.17 2.47 2.23 1.85	1.73 21 1.45 1.52 2.03 2.29 2.00 1.67	1.67 22 1.33 1.36 1.83 2.05 1.78 1.53	1.57 23 1.18 1.16 1.58 1.75 1.51 1.35	1.49 24 1.08 1.00 1.39 1.49 1.30 1.16
DSMore Load Shape Pre Spring	Mar Apr May Jun Jul Aug	1.32 Weekend Ho 1 0.90 0.81 1.16 1.29 1.09	1.33 2 0.91 0.75 1.06 1.17 1.02	1.32 3 0.92 0.72 0.98 1.08 0.97	1.39 4 0.95 0.73 0.93 1.03 0.97	1.51 5 1.05 0.80 0.92 1.00 0.98	1.67 W 6 1.18 0.91 0.98 1.02 1.02	1.78 eekend Hoo 7 1.26 0.99 1.03 1.06 1.04	1.84 urs	1.75 9 1.25 1.02 1.16 1.20 1.19	1.61 10 1.19 1.03 1.24 1.32 1.28	1.51 W 11 1.15 1.04 1.41 1.58 1.43	1.41 eekend Ho 12 1.12 1.07 1.57 1.81 1.59	1.34 urs 13 1.10 1.12 1.78 1.97 1.79	1.29 14 1.07 1.17 1.92 2.16 1.94	1.30 1.3 1.13 1.25 2.06 2.33 2.11	1.35 16 1.22 1.37 2.17 2.51 2.27	1.45 W 17 1.33 1.52 2.30 2.63 2.38	1.55 eekend Hot 18 1.42 1.64 2.33 2.67 2.42	1.65 19 1.47 1.66 2.27 2.61 2.38	1.73 20 1.48 1.59 2.17 2.47 2.23	1.73 21 1.45 1.52 2.03 2.29 2.00	1.67 22 1.33 1.36 1.83 2.05 1.78	1.57 23 1.18 1.16 1.58 1.75 1.51	1.49 24 1.08 1.00 1.39 1.49 1.30
DSMore Load Shape Pre Spring Summer Pre	Mar Apr May Jun Jul Aug Sept Oct	1.32 Weekend Ho 0.90 0.81 1.16 1.29 1.09 0.93 0.79 1.23	1.33 Purs	1.32 3 0.92 0.72 0.98 1.08 0.97 0.81 0.80 1.19	1.39 4 0.95 0.73 0.93 1.03 0.97 0.81 0.84 1.21	1.51 5 1.05 0.80 0.92 1.00 0.98 0.87 0.96	1.67 6 1.18 0.91 0.98 1.02 1.02 0.95 1.08	1.78 eekend Hot 7 1.26 0.99 1.03 1.06 1.04 1.00 1.16 1.54	1.84 urs	1.75 9 1.25 1.02 1.16 1.20 1.19 0.94 1.09 1.57	1.61 10 1.19 1.03 1.24 1.32 1.28 0.97 1.05	1.51 W 11 1.15 1.04 1.41 1.58 1.43 1.03 1.01 1.37	1.41 eekend Ho 12 1.12 1.07 1.57 1.81 1.59 1.10 0.97	1.34 urs	1.29 14 1.07 1.17 1.92 2.16 1.94 1.27 0.95 1.12	1.30 1.30 1.13 1.25 2.06 2.33 2.11 1.51 1.00 1.07	1.35 16 1.22 1.37 2.17 2.51 2.27 1.69 1.14	1.45 W 17 1.33 1.52 2.30 2.63 2.38 1.92 1.29 1.25	1.55 eekend Hot 18 1.42 1.64 2.33 2.67 2.42 1.99 1.37 1.43	1.65 19 1.47 1.66 2.27 2.61 2.38 1.96 1.44 1.56	1.73 20 1.48 1.59 2.17 2.47 2.23 1.85 1.42	1.73 21 1.45 1.52 2.03 2.29 2.00 1.67 1.36	1.67 22 1.33 1.36 1.83 2.05 1.78 1.53 1.22	1.57 23 1.18 1.16 1.58 1.51 1.51 1.35 1.07 1.40	1.49 24 1.08 1.00 1.39 1.49 1.30 1.16 0.98 1.32
DSMore Load Shape Pre Spring Summer Pre Fall	Mar Apr May Jun Jul Aug Sept Oct Nov	1.32 Weekend Ho 1 0.90 0.81 1.16 1.29 1.09 0.93 0.79	1.33 Purs	1.32 3 0.92 0.72 0.98 1.08 0.97 0.81 0.80	1.39 4 0.95 0.73 0.93 1.03 0.97 0.81 0.84	1.51 5 1.05 0.80 0.92 1.00 0.98 0.87 0.96 1.27	1.67 6 1.18 0.91 0.98 1.02 1.02 0.95 1.08 1.41	1.78 eekend Hor 7 1.26 0.99 1.03 1.06 1.04 1.00 1.16	1.84 urs	1.75 9 1.25 1.02 1.16 1.20 1.19 0.94 1.09	1.61 10 1.19 1.03 1.24 1.32 1.32 1.32 0.97 1.05 1.47	1.51 W 11 1.15 1.04 1.41 1.58 1.43 1.03 1.01	1.41 eekend Ho 12 1.12 1.07 1.57 1.81 1.59 1.10 0.97 1.28	1.34 urs	1.29 14 1.07 1.17 1.92 2.16 1.94 1.27 0.95	1.30 15 1.13 1.25 2.06 2.33 2.11 1.51 1.00	1.35 16 1.22 1.37 2.17 2.27 1.69 1.14 1.11	1.45 W 17 1.33 1.52 2.30 2.63 2.38 1.92 1.29	1.55 eekend Hoo 18 1.42 1.64 2.33 2.67 2.42 1.99 1.37	1.65 19 1.47 1.66 2.27 2.61 2.38 1.96 1.44	1.73 20 1.48 1.59 2.17 2.27 2.23 1.85 1.42 1.59	1.73 21 1.45 1.52 2.03 2.29 2.00 1.67 1.36 1.57	1.67 22 1.33 1.36 1.83 2.05 1.53 1.53 1.22 1.49	1.57 23 1.18 1.16 1.58 1.75 1.51 1.35 1.07	1.49 24 1.08 1.00 1.39 1.49 1.30 1.16 0.98
DSMore Load Shape Pre Spring Summer Pre Fall	Mar Apr May Jul Aug Sept Oct Nov Dec	1.32 Weekend Ho 0.90 0.81 1.16 1.29 1.09 0.93 0.93 0.79 1.23 1.66	1.33 2 0.91 0.75 1.06 1.17 1.02 0.85 0.79 1.19 1.61	1.32 3 0.92 0.72 0.98 1.08 0.97 0.81 0.80 1.19 1.60	1.39 4 0.95 0.73 0.93 1.03 0.97 0.81 0.84 1.21 1.63	1.51 1.05 0.80 0.92 1.00 0.98 0.87 0.96 1.27 1.70	1.67 W 6 1.18 0.91 0.98 1.02 1.02 0.95 1.08 1.41 1.84	1.78 eekend Hoo 7 1.26 0.99 1.03 1.06 1.04 1.04 1.00 1.16 1.54 2.00	1.84 8 1.31 1.01 1.11 1.16 1.09 0.96 1.14 1.58 2.08	1.75 9 1.25 1.02 1.16 1.20 1.19 0.94 1.09 1.57 2.09	1.61 10 1.19 1.03 1.24 1.22 1.28 0.97 1.05 1.47 2.04	1.51 W 11 1.15 1.04 1.41 1.58 1.43 1.03 1.01 1.37 1.90	1.41 eekend Ho 12 1.12 1.07 1.57 1.81 1.59 1.10 0.97 1.28 1.81	1.34 1.34 1.10 1.12 1.78 1.97 1.79 1.16 0.94 1.18 1.70	1.29 14 1.07 1.17 1.92 2.16 1.94 1.27 0.95 1.12 1.64	1.30 1.5 1.13 1.25 2.06 2.33 2.11 1.51 1.00 1.07 1.59	1.35 16 1.22 1.37 2.17 2.51 2.27 1.69 1.14 1.11 1.65	1.45 W 17 1.33 1.52 2.30 2.63 2.38 1.92 1.29 1.25 1.81	1.55 eekend Hoo 18 1.42 1.64 2.33 2.67 2.42 1.99 1.37 1.43 2.02	1.65 19 1.47 1.66 2.27 2.61 2.38 1.96 1.44 1.56 2.16	1.73 20 1.48 1.59 2.17 2.47 2.23 1.85 1.42 1.59 2.18	1.73 21 1.45 1.52 2.03 2.29 2.00 1.67 1.36 1.57 2.15	1.67 22 1.33 1.36 1.83 2.05 1.78 1.53 1.22 1.49 2.11	1.57 23 1.18 1.16 1.58 1.75 1.51 1.35 1.07 1.40 2.01	1.49 24 1.08 1.00 1.39 1.49 1.30 1.16 0.98 1.32 1.92

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 35

Responding Witness: Eileen L. Saunders

- Q-35. In Response to MA KFTC KSES-1 Question No. 34 Page 5 of 8, the company states that "typical DSM program planning period of 7 years or less can limit the term period of the loan (sic) which could exceed the life of the program." Given that cost recovery for other utility investments are tied to the life of the investment (power plants, for instance) and can continue on for decades:
 - a. Shouldn't cost recovery for DSM investments also be tied to the life of the installed measures?
 - b. Shouldn't the PAYS-type program be analyzed based on those terms?
- A-35.
- a. The Companies use the California Tests in the analysis of DSM related program evaluation as they provide industry standards for cost effectiveness, including consideration of the net present value of the benefits gained from the energy efficiency measure(s). The net present value calculation considers the potential useful life of the installed measures as the question suggests.
- b. See the response to part a.

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Case No. 2020-00350

Question No. 36

Responding Witness: Eileen L. Saunders

- Q-36. It often takes years to fully investigate and implement new PAYS-based programs. For example, it took Mountain Association and its rural electric cooperative partners over 2 years to get from talks to the first retrofit completed for the How\$martKY program in 2011. Given the speeds with which the landscape has shifted for utilities over the past decade:
 - a. Would it not be prudent for the company to be learning about PAYS-type programs by experience, via a pilot program of around 500-100 homes/year, targeted to the renters and low-moderate income ratepayers that are historically unable to access more typical DSM offerings?
 - b. Shouldn't the company be prepared to consider if and how a PAYS-type program might offset the need for future investments in capacity, transmission, and distribution infrastructure?
- A-36.
- a. It is prudent and important for the Company to continuously learn about DSM-related programs and those that are beneficial for low-moderate income ratepayers. Our engagement with the DSM Advisory Group and the initiative taken by the Company to apply for federal grant dollars to expand coverage of the WeCare program are just two examples of how that is being done. In addition, the Company consulted with a Kentucky cooperative that has implemented a PAYS-type program and learned that the program was more difficult to setup than expected, and it is the Company's understanding that participation in such programs is very low across the state. A further evaluation of the PAYS program in the form of a pilot would require various setup costs, work processes and personnel that could be significant, even to reach a small number of customers.
- b. The Company has considered, and will continue to consider, measures that are beneficial to system operations and customers.

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Case No. 2020-00350

Question No. 37

Responding Witness: Lonnie E. Bellar / David S. Sinclair

- Q-37. Given the global rush towards clean energy and the signals from the Biden administration regarding climate change initiatives and investments, shouldn't the companies be building the systems and infrastructures through which Kentucky might deploy such investments?
- A-37. Decisions involving building the systems and infrastructures must continue to be The Companies continuously monitor industry and regulatory least-cost. conditions to ensure that they are positioned to meet customers' future demands and challenges. As Paul Thompson summarizes in his testimony, the utility industry as a whole faces increasing environmental restrictions and societal and market pressures to look toward more clean energy solutions, including renewables. And the Companies are in fact responding to those trends in a number of important ways. The Companies are evaluating their generating fleet mix to ensure that the end of economic life for older coal-fired generating units reflects the realities of current regulatory and societal conditions. That analysis has resulted in changes to the end of expected economic lives for several coalfired generating units as discussed in Mr. Bellar's testimony and supporting exhibits. The Companies are also pursuing other initiatives aimed at growing renewable energy availability and consumption in Kentucky, including the recently approved 100 MW PPA with Rhudes Creek Solar, the Brown Solar generating facility, the Solar Share Program, and support and investment for modern electric vehicle charging stations on our roadways to meet anticipated growth in electric vehicle adoption.

In addition, neither the "global rush towards clean energy" nor any "signals from the Biden administration" necessitate having customers pay more than actual avoided cost for energy from net metering customers.

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Case No. 2020-00350

Question No. 38

Responding Witness: Lonnie E. Bellar / Robert M. Conroy / William Steven Seelye

- Q-38. Ref: Company response to AG 2-17- Please explain how and estimate the impacts on cost of service resulting from changes in air emissions standards (NAAQS). Please provide current and expected values in cents per kWh by customer class.
- A-38. The National Ambient Air Quality Standards are an array of emission standards, and their requirements change routinely. Therefore, it is not clear to which changes the request refers, and the Company has not estimated the impact on cost of service resulting from ongoing changes in NAAQS. The Company continues to monitor changes to NAAQS and other environmental requirements.

Response to Metropolitan Housing Coalition, Kentuckians for the Commonwealth, and Kentucky Solar Energy Society's Second Set of Data Requests Dated February 5, 2021

Case No. 2020-00350

Question No. 39

Responding Witness: William Steven Seelye

- Q-39. Ref: Response to AG 2-19 Please provide a detailed explanation with quantification of how generation retirement costs are allocated to customers, by customer class.
- A-39. In cost of service studies, generation retirement costs are allocated on the same basis as other fixed generation costs. In the LOLP study, generation retirement costs are allocated on the basis of an LOLP allocator described on pages 105-107 of the Direct Testimony of William Steven Seelye. Likewise, in the 12-CP and 6-CP cost of service studies, generation retirement costs are allocated on the basis of 12-CP and 6-CP allocators, respectively. Retirement costs are included in depreciation expense. The Company has not performed an analysis showing the class allocation of retirement costs broken out separately.