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DSMRM **Demand-Side Management Cost Recovery Mechanism**

APPLICABLE TO: Residential Rate RS, Volunteer Fire Department Rate VFD, Residential Prepaid Metering Rate RPM, General Service Rate GS, Small Time-of-Day Service Rate STOD, Large Commercial Rate LC, Large Commercial Time-of-Day Rate LC-TOD, Industrial Power Rate LP, and Industrial Power Time-of-Day Rate LP-TOD. Customers served under Industrial Power Rate LP, and Industrial Power Time-of-Day Rate LP-TOD, who elect not to participate in a demand-side management program hereunder shall not be assessed a charge pursuant to this mechanism.

The monthly amount computed under each of the rate schedules to which this Demand-Side Management Cost Recovery Mechanism is applicable shall be increased or decreased by the DSM Cost Recovery Component (DSMRC) at a rate per kilowatt hour of monthly consumption in accordance with the following formula:

DSMRC = DCR + DRLS + DSMI + DBA

Where: DCR = DSM COST RECOVERY. The DCR shall include all expected costs which have been approved by the Commission for each twelve-month period for demand-side management programs which have been developed through a collaborative advisory process ("approved programs"). Such program costs shall include the cost of planning, developing, implementing, monitoring, and evaluating DSM programs. Program costs will be assigned for recovery purposes to the rate classes whose customers are directly participating in the program. In addition, all costs incurred by or on behalf of the collaborative process, including but not limited to costs for consultants, employees and administrative expenses, will be recovered through the DCR. Administrative costs that are allocable to more than one rate class will be recovered from those classes and allocated by rate class on the basis of the estimated budget from each program. The cost of approved programs shall be divided by the expected kilowatt-hour sales for the upcoming twelve-month period to determine the DCR for such rate class. CANCELLED

DRLS = DSM REVENUE FROM LOST SALES

KENTUCKY PUBLIC SERVICE COMMISSION Revenues from lost sales due to DSM programs implemented on and after the effective date of

this tariff and will be recovered as follows:

For each upcoming twelve-month period, the estimated reduction in customer usage (in KWH) as determined for the approved programs shall be multiplied by the non-variable revenue requirement per KWH for purposes of determining the lost revenue to be recovered hereunde birgen sach cystemeroMMISSION class. The non-variable revenue requirement for the Residential and KY General Service customer class is defined as the weighted average price per per KWH of expected billings under the energy charges contained in the

PURSUANT TO 807 KAR 5:011

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SECTION 9 (1)

Date Effective: July 1, 2001 luty 20, 2004

Michael S. Beer, Vice President Louisville, Kentucky Issued By Authority of an Order of the KPSC in Case No. 2003-00433 dated June 30, 2004

Issued By

Date of Issue: July 20, 2004

Executive Director

Original Sheet No. 71.1 P.S.C. of Ky. Electric No. 6

	Demand Side	DSMR Noncoment Cost		0.00
	Demand-Side	Management Cost	Recovery mechanis	5111
pe Ti ar ar by er	eriod after deduct he non-variable re re billed under de nd LP-TOD) is def y the composite o nergy charges in	M and GS rate schedul- ting the variable costs in evenue requirement for e emand and energy rates fined as the weighted av- of the expected billings u the upcoming twelve-m ded in the energy charge	ncluded in such energy each of the customer cla (Rates STOD, LC, LC- erage price per KWH rep inder the respective den nonth period, after dedu	charges. sses that TOD, LP. presented nand and
es de sa 36 ca re	stimated class sa etermine the appl ales calculated for 6 months or until ase, whichever co	for each customer cla ales (in KWH) for the u licable DRLS surcharge r a twelve-month period implementation of new omes first. Revenues fro to the rate classes who	Recovery of revenue shall be included in the rates pursuant to a get on lost sales will be ass	period to from lost DRLS for neral rate signed for
expected At the end hereunder	program participa I of each such per r and the lost r	nder are based on eng ition and estimated sales riod, any difference betw revenues determined a	for the upcoming twelve een the lost revenues a	e-month period. ctually collected
billings un A progran energy sa implement	der the DSM Bala n evaluation vend wings will be esti tation and any re	ance Adjustment (DBA) c dor will be selected to p imated for that program vision of the original en	ounted for shall be reco omponent. rovide evaluation criteria . Each program will be gineering estimates will	a against which evaluated after be reflected in 1 []
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billings un A program energy sa implement both (a) th prospectiv DS Lo the per re: an of pro Eco sh wt	der the DSM Bala n evaluation vend ivings will be esti- tation and any re- te retroactive true- re future lost rever SMI = DSM INCE bad Control, the I e net resource sar e installed during ercent, not to ex- source savings and participant cost the present value ogram, and will in- ducation and Dire- tall be computed 1	ance Adjustment (DBA) c dor will be selected to p imated for that program evision of the original en -up provided for under the nues collected hereunder ENTIVE. For all Energy DSM incentive amount s vings expected from the the upcoming twelve- ticeed five (5) percent re defined as program benefit	ounted for shall be reco omponent. rovide evaluation criteria Each program will be gineering estimates will the DSM Balance Adjustro Impact Programs exce shall be computed by m approved programs which nonth period times fifts of program expenditure enefits less utility progra ts will be calculated on t sts over the expected lim and energy cavings. For ms, the DSM incentive I cost of the approvement g twelve-month period the EF	a against which evaluated after be reflected in LLE nent and (b) the FEB 0 6 2009 KENTUCKY PUBL pt Direct ultiplying ch are to been (15) bes. Net am costs the basis fe of the Energy amount fografied MMISSIOI Eastful CKY FECTIVE /1/2004
A program energy sa implement both (a) th prospectiv DS Lo the be rea an of pro Ec sh wf (5)	der the DSM Bala n evaluation vend voings will be esti- tation and any re- ne retroactive true- re future lost rever SMI = DSM INCE bad Control, the D e net resource sar e installed during ercent, not to ex- source savings and participant cost the present value ogram, and will in ducation and Dire- nall be computed 1 nich are to be inst- percent.	ance Adjustment (DBA) c dor will be selected to p imated for that program evision of the original en -up provided for under the nues collected hereunder ENTIVE. For all Energy DSM incentive amount se vings expected from the the upcoming twelve- ticeed five (5) percent re defined as program benefit e of LG&E's avoided co include both capacity a ext Load Control Progra by multiplying the annua called during the upcomin	ounted for shall be reco omponent. rovide evaluation criteria Each program will be gineering estimates will the DSM Balance Adjustro Impact Programs exce shall be computed by m approved programs which nonth period times fifts of program expenditure enefits less utility progra ts will be calculated on t sts over the expected lim nd energy savings. For ms, the DSM incentive I cost of the approver by g twelve-month period the F 7 PURSUANT	a against which evaluated after be reflected in LLE nent and (b) the FEB 0 6 2009 KENTUCKY PUBL pt Direct ultiplying ch are to been (15) bs. Net am costs the basis fe of the Energy amount fugransOMMISSIOI ENSTINE KY FECTIVE /1/2004 TO 807 KAR 5:011 THON 9 (1)
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A program energy sa implement both (a) th prospectiv DS Lo the be rea an of pro Ec sh wf (5)	der the DSM Bala n evaluation vend voings will be esti- tation and any re- ne retroactive true- re future lost rever SMI = DSM INCE bad Control, the D e net resource sar e installed during ercent, not to ex- source savings and participant cost the present value ogram, and will in ducation and Dire- nall be computed 1 nich are to be inst- percent.	ance Adjustment (DBA) c dor will be selected to p imated for that program evision of the original en -up provided for under the nues collected hereunder ENTIVE. For all Energy DSM incentive amount se vings expected from the the upcoming twelve- ticeed five (5) percent re defined as program benefit e of LG&E's avoided co include both capacity a ext Load Control Progra by multiplying the annua called during the upcomin	ounted for shall be reco omponent. rovide evaluation criteria Each program will be gineering estimates will the DSM Balance Adjustre in DSM Balance Adjustre in DSM Balance Adjustre in the computed by m approved programs which nonth period times fifted of program expenditure enefits less utility progra ts will be calculated on t sts over the expected lift nd energy cavings. For mus, the DSM incentive I cost of the approver the g twelve-month period the EF 7 PURSUANT SEC Date Ef	a against which evaluated after be reflected in LLE nent and (b) the FEB 0 6 2009 KENTUCKY PUBL Direct ultiplying ch are to been (15) bes. Net am costs the basis fe of the Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy amount //bgfanSOMMISSIOI Energy //l/2004 TO 807 KAR 5:011 TION 9 (1) fective: July 1, 2001

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D	DSMRM	
Demand-Side	Management Cost Rec	overy Mechanism
Fire Department Rate VFI Rate GS, Large Comm Commercial Time-of-Day Power Time-of-Day Rate sales for the upcoming t	D, Residential Prepaid Meterin percial Rate LC, Small Time r Rate LC-TOD, Industrial Pe e LP-TOD shall be divided to twelve-month period to deter nounts will be assigned for m	esidential Rate RS, Volunteer ng Rate RPM. General Service e-of-Day Rate STOD, Large ower Rate LP, and Industrial by the expected kilowatt-hour mine the DSMI for such rate ecovery purposes to the rate
basis and is used to reco	ncile the difference between to S, DSMI and previous applic	hall be calculated on a calendar year the amount of revenues actually billed ation of the DBA and the revenues
the amount billed in a	alance adjustment amount wi a twelve-month period from th al cost of the approved progra	e application of the DCR unit
the amount billed dur unit charge and the	alance adjustment amount wi ing the twelve-month period f amount of lost revenues det ed during the twelve-month pe	rom application of the DRLS ermined for the actual DSM
the amount billed dur unit charge and the ir	ring the twelve-month period	ill be the difference between from application of the DSMI for the actual DSM measures NCEL FEB 0 6 2
amount billed during	ance adjustment amount will t the twelve-month period fron int amount established for the	be the difference between the CE COM n application of the DBA and same twelve-month period.
shall include interest applied to the average of the "3-m month period. The total of t kilowatt-hour sales for the u class_DSM balance adjust	d to the bill amounts, such int onth Commercial Paper Rate the balance adjustment amou upcoming twelve-month period	asis of the above paragraphs (1)-(4) terest to be calculated at a rate equal " for the immediately preceding 12- unts shall be divided by the expected d to determine the DBA for such rate ed for recovery purposes to the rate hts were realized DELIC SERVICE COMMISS OF KENTUCKY
The filing of modifications to be made at least two month) the DSMRC which require on sprior to the beginning of the	hanges in the DCR, component shall effective period for billing PURSUANT TO 807 KAR 5:01 SECTION 9 (1)
f Issue: July 20, 2004	Issued By	Date Effective: July 1, 20
	h Dola	luly 20, 20
	4-15	
	Michael S. Beer, Vice Pres	dent Executive Director

Original Sheet No. 71.3 P.S.C. of Ky. Electric No. 6

	Demand-Sid	DSMRM De Management Cost R	
	Demand-Sid	ie management cost R	COVERY MECHAIISIN
			hall be made at least thirty days prior to the following information as applicable:
(1)	process, the total analysis of expecte	cost of each program over ed resource savings, informati ures to be installed, and any	developed by the collaborative or the twelve-month period, an ion concerning the specific DSM of applicable studies which have
(2)	A statement setting and DSMRC.	forth the detailed calculation	of the DCR, DRLS, DSMI, DBA
	h change in the DSM ctive date of such cha		ect with bills rendered on and after the
			CANCELLED FEB 0 6 2009 KENTUCKY PUBLIC SERVICE COMMISSIO
			PUBLIC SERVICE COMMIS OF KENTUCKY EFFECTIVE 7/1/2004 PURSUANT TO 807 KAR 5:07 SECTION 9 (1)
ate of Issue:	July 20, 2004	Issued By Michael S. Beer, Vice Pre	Date Effective: July 1, 2 uly 20, 20

Ninth Revision of Original Sheet No. 71.4 P.S.C. of Ky. Electric No. 6

Demand-Side Management Cost	Recovery Mechanism
PPLICABLE TO:	
Residential Rate RS, Residential Responsive Pricing I Residential Prepaid Metering Rate RPM, General Ser GRP, Small Time-of-Day Rate STOD, Large Comme Day Rate LC-TOD, Industrial Power Rate LP, and Indu	vice Rate GS, General Responsive Pricing rcial Rate LC, Large Commercial Time-of-
DSM Cost Recovery Component (DSMRC):	
Residential Rate RS, Residential Responsive Pricing Rate RRP, Volunteer Fire Dept. Rate VFD, and Residential Prepaid Metering Rate RPM	Energy Charge
DSM Cost Recovery Component (DCR)	0.203 ¢/KWH
DSM Revenues from Lost Sales (DRLS)	0.085 ¢/KWH
DSM Incentive (DSMI)	0.009 ¢/KWH
DSM Balance Adjustment (DBA)	(0.011)¢/KWH
DSMRC Rates RS, RRP, VFD, and RPM	0.286 ¢/KWH CANCELLED FEB 0 6 2009
General Service Rate GS General Responsive Pricing Rate GRP, and Small Time-of-Day Rate STOD	KENTUCKY PUBLIC SERVICE COMMISSION Energy Charge
DSM Cost Recovery Component (DCR)	0.057 ¢/KWH
DSM Revenues from Lost Sales (DRLS)	0.097 ¢/KWH
DSM Incentive (DSMI)	0.003 ¢/KWH
DSM Balance Adjustment (DBA)	(0.009)¢/KWH
DSMRC Rates GS, GRP, and STOD	0.148 ¢/KWH PUBLIC SERVICE COMMISSIO OF KENTUCKY EFFECTIVE 1/5/2009 PURSUANT TO 807 KAR 5:011 SECTION 9 (1)
e of Issue: December 5, 2008 celing Eighth Revision of jinal Sheet No. 71.4 ed April 17, 2008	

Eighth Revision of Original Sheet No. 71.5 P.S.C. of Ky. Electric No. 6

DSM Cost Recovery Component (DSMRC): (Continued)	
Large Commercial Rate LC	Energy Charge
DSM Cost Recovery Component (DCR)	0.041 ¢/KWH
DSM Revenues from Lost Sales (DRLS)	0.059 ¢/KWH
DSM Incentive (DSMI)	0.002 ¢/KWH
DSM Balance Adjustment (DBA)	(0.006)¢/KWH
DSMRC Rate LC	0.096 ¢/KWH
Large Commercial Time-of-Day Rate LC-TOD	Energy Charge
DSM Cost Recovery Component (DCR)	NCELLED 0.032 ¢/KWH
DSM Revenues from Lost Sales (DRLS)	EB 0 6 2009 0.068 ¢/KWH
DSM Incentive (DSMI)	NTUCKY PUBLIC VICE COMMISSION 0.001 ¢/KWH
DSM Balance Adjustment (DBA)	(0.003)¢/KWH
DSMRC Rate LC-TOD	0.098 ¢/KWH
	PUBLIC SERVICE COMMISSIO OF KENTUCKY EFFECTIVE 1/5/2009 PURSUANT TO 807 KAR 5:011 SECTION 9 (1)
te of Issue: December 5, 2008 Issued By ginal Sheet No. 71.5 ued April 17, 2008 Issued By Momule & Bellar, Vice Pres	Res Tephanic Sump.

Original Sheet No. 71.6 P.S.C. of Ky. Electric No. 6

DSMR Demand-Side Management Cost	
Demand-Side Management Cost	Recovery mechanism
DSM Cost Recovery Component (DSMRC): (Continued)	
Industrial Power Rate LP	Energy Charge
DSM Cost Recovery Component (DCR)	0.000 ¢/KWH
DSM Revenues from Lost Sales (DRLS)	0.000 ¢/KWH
DSM Incentive (DSMI)	0.000 ¢/KWH
DSM Balance Adjustment (DBA)	0.000 ¢/KWH
DSMRC Rate LP	0.000 ¢/KWH
Industrial Power Time of Day Rate LP-TOD	Energy Charge
	CANCELLED CI.000 ¢/KWH
DSM Revenues from Lost Sales (DRLS)	FEB 0 6 2009 KENTUCKY PUBLIC CI.000 ¢/KWH
S	ERVICE COMM
DSM Balance Adjustment (DBA)	0.000 ¢/K₩H
DSMRC Rate LP-TOD	0.000 ¢/KWH
	PUBLIC SERVICE COMMISS OF KENTUCKY EFFECTIVE 7/1/2004 PURSUANT TO 807 KAR 5:011 SECTION 9 (1)
e of Issue: July 20, 2004 Issued By	Date Effective: October 16, 200 By July 20, 200
Michael S. Beer, Vice P Louisville, Kentu	resident Executive Director