## STATE OF MISSOURI, PUBLIC SERVICE COMMISSION

P.S.C. MO. No. <u>1</u> <u>6<sup>th</sup>7<sup>th</sup></u> ing P.S.C. MO. No. <u>1</u> <u>5<sup>th</sup>6<sup>th</sup></u> Revised Sheet No. <u>127</u> Revised Sheet No. <u>127</u> For Territories Served as L&P and MPS

Canceling P.S.C. MO. No. <u>1</u> KCP&L Greater Missouri Operations Company KANSAS CITY, MO

## FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASE POWER ADJUSTMENT ELECTRIC (Applicable to Service Provided January 26, 2013 and Thereafter)

Accumulation Period Ending:			Month, Day, YearNovember 30, 2013	
			MPS	L&P
1	Actual Net Energy Cost (ANEC) = (FC+E+PP+TC-OSSR-R)		\$ <del>74,197,414<u>81,079,2</u> 60</del>	\$ <del>26,597,011<u>24,162,3</u> 40</del>
2	Net Base Energy Cost (B)	-	\$ <del>70,819,311<u>76,123,6</u> 25</del>	\$23,4 <del>73,9</del> 14 <u>389,067</u>
	2.1 Base Factor (BF)		Note (1)0.02278	Note (1)0.02076
	2.2 Accumulation Period NSI (S <sub>AP</sub> )		<del>Note (2)</del> 3,341,686,787	<del>Note (2)</del> 1,126,641,000
3	(ANEC-B)		\$ <del>3,378,103<u>4,955,635</u></del>	\$ <del>3,123,097</del> 773,273
4	Jurisdictional Factor (J)	*	99. <mark>4<del>90</del>540</mark> %	100.00%
5	(ANEC-B)*J		\$ <del>3,360,875<u>4,</u>932,840</del>	\$ <del>3,123,097</del> 773,273
6	Customer Responsibility	*	95%	95%
7	95% *((ANEC-B)*J)		\$ <del>3,192,832<u>4,686,198</u></del>	\$ <del>2,966,942</del> 734,609
8	True-Up Amount (T)	+	<u>(\$1,533,169</u> 314,403)	\$ <del>357,643<u>110,415</u></del>
9	Interest (I)	+	\$ <del>98,076<u>101,071</u></del>	\$ <del>61,802<u>57,347</u></del>
1 0	Prudence Adjustment Amount (P)	+	\$0	\$0
1	Fuel and Purchased Power Adjustment (FPA)	=	\$3, <del>605,310<u>254,100</u></del>	\$ <del>3,386,387</del> 902,371
1 2	Estimated Recovery Period Retail NSI ( $S_{RP}$ )	÷	6,44 <u>9,075,970419,03</u> <u>3,464</u>	2, <del>278,340,155<u>234,67</u> <u>8,659</u></del>
13	Current Period Fuel Adjustment Rate (FAR)	=	\$0. <del>00056<u>00051</u></del>	\$0. <del>00149<u>00040</u></del>
1   4	Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub>		\$0. <del>00058<u>00053</u></del>	\$0. <del>00155<u>00042</u></del>
1 5	Prior Period FAR <sub>Prim</sub>	+	\$0. <del>00150<u>00058</u></del>	\$0. <del>00170<u>00155</u></del>
1 6	Current Annual FAR <sub>Prim</sub>		\$0. <del>00208<u>00111</u></del>	\$0. <del>00325<u>00197</u></del>
1 7	Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub>		\$0. <del>00060<u>00055</u></del>	\$0. <del>00159<u>00043</u></del>
1 8	Prior Period FAR <sub>Sec</sub>	+	\$0. <del>00150<u>00060</u></del>	\$0. <del>00170<u>00159</u></del>
1 9	Current Annual FAR <sub>Sec</sub>		\$0. <del>00210<u>00115</u></del>	\$0. <del>00329<u>00202</u></del>
	MPS VAF <sub>Prim</sub> = 1.0419			

	MPS VAF <sub>Sec</sub> = 1.0712						
	$L\&P VAF_{Prim} = 1.0421$						
	$L\&P VAF_{Sec} = 1.0701$						
for N	Note (1): Base for Dec. 1, 2012 – Jan 25, 2013 – \$0.02340 for MPS and \$0.01936 for L&P. Base for Jan 26, 2013 – May 31, 2013 – \$0.02278- for MPS and \$0.02076 for L&P. Note (2): NSI kWh for Dec. 1, 2012 – Jan. 25, 2013 – 994,317,128 for MPS and 378,543,422 for L&P. NSI kWh for Jan. 26, 2013 – May 31, Note (2): NSI kWh for Dec. 1, 2012 – Jan. 25, 2013 – 994,317,128 for MPS and 378,543,422 for L&P. NSI kWh for Jan. 26, 2013 – May 31,						
<del>2013</del>	3 = 2,087,457,871 for MPs and 777,712,580 for L&P.						