KCP&L GREATER MISSOURI OPERATIONS COMPANY

P.S.C. MO. No. _____1

Canceling P.S.C. MO. No. _____

 13th
 Revised Sheet No.
 127

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For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC

FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE

(Applicable for the billing months of September 2016 through February 2017 March 2017 through February 2018)

Accumulation Period Ending: November 2016			Rates Effective through December 21, 2016	
			MPS	L&P
4 <u>1</u>	Current Period Fuel Adjustment Rate (FAR)	=	(\$0.00195) <u>\$0.00047</u>	(\$0.00190)(\$0.000 54)
<u>2</u>				
2 3	Current Period FAR _{Prim} = FAR x VAF _{Prim}		(\$0.00203) <u>\$0.00049</u>	(\$0.00198)(\$0.000 <u>56)</u>
<u>4</u>	Prior Period FAR _{Prim}	+	(\$0.00007)<u>(</u>\$0.00203)	(\$0.00051)(\$0.001 <u>98)</u>
<u>5</u>	Current Annual FAR _{Prim}	Ξ	(\$0.00210)<u>(</u>\$0.00154)	(\$0.00249)(\$0.002 54)
3<u>6</u>	Current Period FAR _{Sec} = FAR x VAF _{Sec}		(\$0.00209) <u>\$0.00050</u>	(\$0.00203) (<u>\$0.000</u> 58)
4 <u>7</u>	Prior Period FAR _{Sec}	+	(\$0.00007)<u>(</u>\$0.00209)	(<u>\$0.00052)</u> (<u>\$0.002</u> 03)
5 8	Current Annual FAR _{Sec}	≡	(\$0.00216)<u>(</u>\$0.00159)	(\$0.002 <u>55)</u> (\$0.002 <u>61)</u>
<u>69</u>				
7 <u>10</u>	for the accumulation period ending November MPS current annual FARs were consolidated consolidation of the L&P and MPS rate district Rate Case No. ER 2016 0156 In order to ac	<u>l using a v</u> sts will be	veighted average energy ca established as ordered by t	alculation. The -
7 <u>10</u>	MPS current annual FARs were consolidated	I using a v sts will be scomplish in offect	veighted average energy ca established as ordered by t this consolidation for the Fr through December 21, 2016	alculation.The- the Commission in- ARs effective- S will be consolidated
7 <u>10</u> 8 <u>11</u>	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate distric Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy component	I using a v sts will be scomplish in offect	veighted average energy ca established as ordered by t this consolidation for the Fi through December 21, 2016 ally used to calculate the L&	alculation.The- the Commission in- ARs effective- S will be consolidated &P and MPS current-
	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate distric Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy component	I using a v sts will be scomplish in offect	veighted average energy ca established as ordered by t this consolidation for the Fr through December 21, 2016	Alculation.The- the Commission in- ARs effective will be consolidated AP and MPS current- er 22, 2016 <u>March 1,</u>
8 <u>11</u> 9 <u>12</u>	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate distric Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy component	I using a v sts will be scomplish in offect	veighted average energy ca established as ordered by t this consolidation for the F/ through December 21, 2016 ally used to calculate the L& Rates Effective December	Alculation.The- the Commission in- ARs effective will be consolidated AR and MPS current- cr 22, 2016 <u>March 1,</u>
8 <u>11</u> 9 <u>12</u> 40 <u>1</u>	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate distric Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy component	I using a v sts will be scomplish in effect onts origin	veighted average energy ca established as ordered by t this consolidation for the F/ through December 21, 2016 ally used to calculate the L& Rates Effective December 2017	Alculation.The- the Commission in- ARs effective will be consolidated AR and MPS current- cr 22, 2016 <u>March 1,</u>
8 <u>11</u> 9 <u>12</u> 401 3 441 4 4 421	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate distric Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy compone annual FARs.	I using a v sts will be scomplish in effect onts origin	veighted average energy ca established as ordered by t this consolidation for the F, through December 21, 2016 ally used to calculate the La Rates Effective December 2017 GMO	Alculation.The- the Commission in- ARs effective will be consolidated AP and MPS current- er 22, 2016 <u>March 1,</u>
8 <u>11</u> 9 <u>12</u> 40 <u>1</u> 3 41 <u>1</u> 4 <u>2</u> 1 5 13 <u>1</u>	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate distric Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy compone annual FARs.	I using a v cts will be complish in offect onts origin	veighted average energy ca established as ordered by t this consolidation for the F/ through December 21, 2016 ally used to calculate the L& Rates Effective December 2017 GMO (\$0.00202)\$0.00022	Alculation.The- the Commission in- ARs effective will be consolidated AP and MPS current- cr 22, 2016 <u>March 1,</u>
$ \frac{811}{912} \\ \frac{912}{101} \\ \frac{101}{3} \\ \frac{141}{4} \\ \frac{121}{5} \\ \frac{131}{6} \\ \frac{6}{141} $	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate district Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy compone annual FARs. Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim}	Lusing a vertex will be scomplish in offect in onts origin	veighted average energy ca established as ordered by t this consolidation for the F/ through December 21, 2016 ally used to calculate the L& Rates Effective December 2017 GMO (\$0.00202)\$0.00022 (\$0.00018)(\$0.00202)	Alculation.The- the Commission in- ARs effective will be consolidated AP and MPS current- cr 22, 2016 <u>March 1,</u>
$ \frac{811}{912} \\ \frac{912}{101} \\ \frac{101}{3} \\ \frac{4}{121} \\ \frac{121}{5} \\ \frac{131}{6} \\ \frac{131}{6} \\ \frac{141}{7} \\ \frac{7}{151} $	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate district Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy compone annual FARs. Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FARs	Lusing a vertex will be scomplish in offect in onts origin	veighted average energy ca established as ordered by this consolidation for the Fither this consolidation for the Fither through December 21, 2016 ally used to calculate the La Rates Effective December 2017 GMO (\$0.00202)\$0.00022 (\$0.00018)(\$0.00202) (\$0.00220)(\$0.00180)	Alculation.The- the Commission in- ARs effective will be consolidated AP and MPS current cr 22, 2016 <u>March 1,</u>
$ \frac{811}{912} \\ \frac{912}{101} \\ \frac{101}{3} \\ \frac{141}{4} \\ \frac{121}{5} \\ \frac{131}{6} \\ \frac{6}{141} $	MPS current annual FARs were consolidated consolidation of the L&P and MPS rate district Rate Case No. ER-2016-0156. In order to ad December 22, 2016 the current annual FARs using the weighted average energy compone annual FARs. Current Period FARPrim = FAR x VAFPrim Prior Period FARPrim Current Annual FARs Current Period FARPrim Current Period FARPrim Current Period FARPrim Current Period FARPrim Current Annual FARs	Lusing a vertex will be complish in offect onts origin	veighted average energy ca established as ordered by this consolidation for the F/ this consolidation for the F/ through December 21, 2016 ally used to calculate the L& Rates Effective December 2017 GMO (\$0.00202)\$0.00022 (\$0.00018)(\$0.00202) (\$0.00220)(\$0.00180) (\$0.00207)\$0.00022	Alculation.The the Commission in ARs effective will be consolidated &P and MPS current cr 22, 2016 <u>March 1,</u>

MPS VAF _{Sec} = 1.0712		
$L\&P VAF_{Prim} = 1.0421$		
L&P VAF _{Sec} = 1.0701		

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