							•
		LECTRIC COMP		4	2nd	Sheet No.	17k
P.S.C. Mo. No.).	<u> </u>	Sec.	4	ZIIU	SHEEL NO.	
Canceling P.S	.C. Mo. No.	5	Sec.	4	1st	Sheet No.	17k
For <u>A</u>	LL TERRITO	RY					
	***************************************			JUSTMENT C			
				CHEDULE FAC n and after Jun			
<u> </u>			·		, 		
ACCUMULA	TION PERI	OD ENDING. (Feb 29, 2012))			
1.	Total energ	gy cost (F + P -	+ E – O - R)				\$65,773,548
2.	Base ener	gy cost (B)					\$70.393,679
3.		nergy ratio (J)					0.8188
4.		ecovery [(F + F	P + E – O - R)	B] * J * 0.9	5		\$(3,608,949)
5.	Adj for ove	er/under recove eriod ending 11	ry for the				\$(230,875)
6.	Interest (I)	_					\$29,016
7.		stment Clause ((FAC)				\$(3,810,809)
8.	_	d Missouri NSI		ery period (S)			2,230,199,532
9.	Cost Adjus	stment Factor (ginning 06-01-2	CAF) to be ap				\$(0.00171) / kWh
10.	·	nary and above		mary Expansi	on Factor)		\$(0.00180) / kWh
		ondary (Line 9					\$(0.00183) / kWh
	Primary E	xpansion Factory Expansion Fa	or = 1.0502		,		

THE EMPIRE DISTRICT ELECTRIC COMPANY										
1	P.S.C. Mo. No		5	Sec.	44	2nd	Sheet No	17k		Deleted: 1st
	Canceling P.S.	C. Mo. No	5	Sec.	4	1st	Sheet No.	17k	(Deleted: <u>Original</u>
For ALL TERRITORY										
	FUEL ADJUSTMENT CLAUSE SCHEDULE FAC For service on and after June 15, 2011.									
· [ACCUMULA	TION PERIOD	ENDING, (F	eb 29, 2012)						Deleted: <u>Aug 31, 2011</u>
١	1.	Total energy o	ost (F + P +	E – O - R)				\$ <u>65,773,548</u>	(Deleted: 92,165,823
١	2.	Base energy o	cost (B)					\$70.393.679	[Deleted: 81,456,890
l	3.	Missouri energy ratio (J)							{	Deleted: 8115
ĺ	4.	Fuel cost reco	very [(F + P	+ E - O - R) -	· B] * J * 0.95			\$ <u>(3,608,949)</u> ,	[Deleted: 8,254,744
	5.	Adj for over/under recovery for the recovery period ending <u>11-30-2011</u> (C) \$(230,875)							- : }	Deleted: 05-31-2011
١	6.	Interest (I)						\$29,016	}=	Deleted: 236,340 Deleted: 32,090
١	7.	Fuel Adjustment Clause (FAC) \$(3.810,809)						>	Deleted: 8,523,174	
١	8.	Forecasted M	issouri NSI f	or the recover	y period (S)			2,230,199,532	(Deleted: 2,191,657,650
1	9.	Cost Adjustme to bills beginn			lied 			\$ <u>(0,00171) /</u> kWh	<u>-</u>	Deleted: 12-01-2011
I	10.	CAF - Primary	and above	(Line 9 x Prim	ary Expansio	n Factor)		\$ <u>(</u> 0 <u>,00180)</u> / kWh	}	Deleted: 00389 Deleted: 00409
1	11.	CAF - Second	lary (Line 9 x	Secondary E	xpansion Fac	:tor)		\$(0,00183) / kWh	>	Deleted: 00417
		Primary Expar Secondary Ex								

Deleted: <u>April 1, 2012</u>

Deleted: December 1, 2011