THE EMPIRE DISTRICT ELECTRIC COMPANY										
P.S.C. Mo. No.		5	Sec.	4	6th	Revised Sheet No.	17c			
Canceling P.S.C. Mo. No		5	Sec.	4	5th	Revised Sheet No.	17c			
ForALL TERRITORY										
FUEL ADJUSTMENT CLAUSE SCHEDULE FAC For service in Accumulation Periods prior to September 10, 2010; and for service in that portion of Accumulation Period 5 prior to September 10, 2010.										
ACCUMULATION PERIOD ENDING, Sep-09-2010										
1.	Total energy cost (F + P + E - O) \$3,952,767						52,767			
2.	Base energy	cost (B)	\$3,878,817							
3.	Missouri Ene	ergy Ratio (J)	0.8102							
4.	Fuel Cost Re	ecovery [(F +	\$56,919							
5.	Adj for Over/ Recovery pe		\$319,884							
6.	Interest (I)		\$1,902							
7.	Fuel Adjustn	nent Clause	\$378,705							
8.	Forecasted Missouri NSI for the Recovery Period (S)					2,286,745,550				
9.	Cost Adjustn to bills begin		\$0.00017 / kWh							
10.	CAF - Primary and above (Line 9 x Primary Expansion Factor)					\$0.00017 / kWh				
11.	CAF - Seconday (Line 9 x Secondary Expansion Factor)					\$0.00018 / kWh				
	Primary Expo Secondary E		or = 1.0520 actor = 1.0728							

THE EMPIRE DISTRICT ELECTRIC COMPANY												
P.S.C. Mo. N	0	5	Sec.	4	1st	Revised Sheet No.	17g					
Canceling P.S	S.C. Mo. No	5	Sec.	4	<u>Original</u>	Sheet No.	17g					
ForALL TERRITORY												
FUEL ADJUSTMENT CLAUSE SCHEDULE FAC For service in Accumulation Periods after September 10, 2010; and for service in that portion of Accumulation Period 5 on and after September 10, 2010.												
ACCUMULATION PERIOD ENDING, (Feb 28, 2011)												
1.	Total energ	y cost [(F + P +	\$80,289,219									
2.	Base energ	y cost (B)	\$78,376,098									
3.	Missouri en	ergy ratio (J)	0.8234									
4.	Fuel cost re	covery [(F + P	\$1,467,852									
5.		/under recover riod ending XX	\$000,000									
6.	Interest (I)		\$26,841									
7.	Fuel Adjust	ment Clause (F	\$1,494,693									
8.	Forecasted	Missouri NSI f	2,286,745,550									
9.		ment Factor (C nning 06-01-20	\$0.00065 / kWh									
10.	CAF - Prima	ary and above	\$0.00069 / kWh									
11.	CAF - Secondary (Line 9 x Secondary Expansion Factor)					\$0.00	0070 / kWh					
	Primary Expansion Factor = 1.0502 Secondary Expansion Factor = 1.0686											