

STATE OF MISSOURI, PUBLIC SERVICE COMMISSION

P.S.C. MO. No. 1 2nd Revised Sheet No. 127
 Canceling P.S.C. MO. No. 1 1st Revised Sheet No. 127

Aquila, Inc., dba

AQUILA NETWORKS For All Territory Served by Aquila Networks – L&P and Aquila Networks – MPS
KANSAS CITY, MO 64138

FUEL ADJUSTMENT CLAUSE (CONTINUED)
ELECTRIC

COST ADJUSTMENT FACTOR

Aquila Networks – L&P		Total		Secondary		Primary
Accumulation Period Ending		5/31/08				
1 Total energy cost (F, P, and E)		\$21,799,987				
2 Base energy cost (B)	-	\$19,990,815				
3 First Interim Total		\$1,809,172				
4 Base energy (S _A) by voltage level				964,316,803		146,901,372
4.1 Loss factors (L)			*	108.443%	*	106.231%
4.2 S _A adjusted for losses				1,045,735,693		156,055,262
4.3 Loss factor weights			*	87.015%	*	12.985%
5 Customer Responsibility	*	95%				
6 Second Interim Total by voltage level		\$1,718,713		\$1,495,534		\$223,179
7 Adjustment for Under / Over recovery for prior periods (C)			±	\$0	±	\$0
8 Fuel Adjustment Clause				\$1,562,718		\$233,413
9 Estimated recovery period sales kWh (S _R)			÷	1,894,686,643	÷	288,631,357
10 Current period cost adjustment factor				\$0.0008		\$0.0008
11 Previous period cost adjustment factor			+	\$0.0015	+	\$0.0015
12 Current annual cost adjustment factor				\$0.0023		\$0.0023

Aquila Networks – MPS		Total		Secondary		Primary
Accumulation Period Ending		5/31/08				
1 Total energy cost (F, P, and E)		\$88,047,387				
2 Base energy cost (B)	-	\$73,680,278				
3 First Interim Total		\$14,367,109				
4 Base energy (S _A) by voltage level				2,528,903,501		374,180,735
4.1 Loss factors (L)			*	107.433%	*	104.187%
4.2 S _A adjusted for losses				2,716,876,001		389,847,538
4.3 Loss factor weights			*	87.451%	*	12.549%
5 Customer Responsibility	*	95%				
6 Second Interim Total by voltage level		\$13,648,754		\$11,936,039		\$1,712,715
7 Adjustment for Under / Over recovery for prior periods (C)			±	\$0	±	\$0
8 Fuel Adjustment Clause				\$12,249,824		\$1,759,144
9 Estimated recovery period sales kWh (S _R)			÷	5,392,740,253	÷	797,918,747
10 Current period cost adjustment factor				\$0.0023		\$0.0022
11 Previous period cost adjustment factor			+	\$0.0020	+	\$0.0020
12 Current annual cost adjustment factor				\$0.0043		\$0.0042