APPENDIX A-AMENDED PROPOSED TARIFF SHEETS

Appendix A CO5-1273

Sheet No.	20
Cancels Sheet No.	

P.O. Box 840 Denver, CO 80201-0840

ELECTRIC RATES

RATE SCHEDULE SUMMATION SHEET**

Total Effective Monthly Rate*

			10041	BILCCLIVE MO	menry mace		1
Rate Schedule	Sheet	Service & Facility Charge	Energy Chai	rge per kWh	Demand Charge	per kW	
							nade the district Advance
R	30	6.25	Winter	0.09090			Т
			Summer	0.09404		ac 44-	I
RD	33	7.25		0.04733	Winter	11.11	I
				0.04/33	Summer	11.39	I
С	40	7.85	Winter	0.09121		444 ///4	I
			Summer	0.09498		IMP	I
SGL	43	25.00	Winter	0.15042			I
			Summer	0.16509		4.94	I
SG	44	25.00		0 04723	Winter	13.19	I
				0.04733	Summer	14.37	H H
PG	52	130.00		0.04518	Winter	12.60	1
				0.04310	Summer	13.78	I
TG	62	Varies		0.04417	Winter	9.76	
				0.02227	Summer	10.91	I

*The total effective monthly rates are the cumulative total of the applicable base rates and the applicable Electric Rate Adjustments. Service and Facility Charge for all rate schedules is calculated by adding the applicable Service and Facility Charge plus the baserate adjustments. The Energy Charges for Schedules R, RD, C, SGL, SG, are calculated by adding the applicable Energy Charge, plus the baserate adjustments, plus the applicable non-base rate adjustments.

**The rates and charges included in the Rate Schedule Summation Sheets are for informational and billing estimation purposes only.

(Continued on Sheet No. 21)

ADVICE LET NUMBER	TER		ISSUE DATE			~~~~
DECISION NUMBER		VICE PRESIDENT, Policy Development	EFFECTIVE DATE	November	1,	2005

Appendix-A -----COLO. PUC No. 7 Electric PUBLIC SERVICE COMPANY OF COLORADO 22 Sheet No. _ Cancels P.O. Box 840 Sheet No. -Denver, CO 80201-0840 ELECTRIC RATES RATE SCHEDULE SUMMATION SHEET ELECTRIC RATE ADJUSTMENTS - SUMMARY Base Rate Adjustments Performance-Based Regulatory Plan Adjustment (PBR) +0.00 Non-Base Rate Adjustments Demand Side Management Cost Adjustment (DSMCA) \$0.00062 /kWh Residential - Schedule R /kW 0.16 Residential Demand - Schedule RD 0.00065 /kWh Commercial - Schedule C /kWh Secondary General Low Load Factor - Schedule SGL 0.00246 /kW 0.20 Secondary General - Schedule SG /kW Primary General - Schedule PG 0.19 0.19 /kW Transmission General - Schedule TG Purchased Capacity Cost Adjustment (PCCA) \$0.00130 /kWh Residential - Schedule R 0.34 /kW Residential Demand - Schedule RD 0.00136 /kWh Commercial - Schedule C Secondary General Low Load Factor - Schedule SGL 0.00520 /kWh /kW 0.42 Secondary General - Schedule SG /kW 0.42 Primary General - Schedule PG /kW 0.41 Transmission General - Schedule TG Electric Commodity Adjustment Factors (ECAF) \$0.04330 /kWh I Secondary Voltage 0.04236 /kWh|I Primary Voltage 0.04141 /kWh I Transmission Voltage Air Quality Improvement Rider (AQIR) \$0.00115 /kWh Group 1 /kW 0.55 Group 2 0.00104 /kWh Group 3 0.00150 /kWh Standby Service **The rates and charges included in the Rate Schedule Summation Sheets are for informational and billing estimation aid purposes only and not used by the Company to calculate any bills.

ADVICE LE		ISSUE DATE	
NUMBER DECISION	VICE PRESIDENT,	EFFECTIVE DATE	November 1, 2005
NUMBER	Policy Development	DAGE	

PUBLIC SERVICE COMPANY OF COLORADO

COLO. PUC No. 7 Electric

Amended E	xhibit No. 1
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P.O.	Box	840			
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Sheet No.	91A
Cancels Sheet No.	

ELECTRIC RATES

WIND ENERGY S	ERVICE	
MONTHLY WIND ENERGY SERVICE ADJUSTMENT The Monthly Wind Energy Service subtracting the AQIR and ECA from the Wicharges are used to determine the Wind Energy Service with the Wind Energy Service and ECA from the Wind Energy Service with the Wind Energy Service and Service with the Wind Energy Service and Service with the Wind Energy Service with the Wind Energy Service and Service with the Wind Energy Service and Service with the Wind Energy Service with the Wind Energy Service with the Wind Energy Service and Service with the Wind Energy Service with the Wind Energy Service and Service with the Wind Energy Service wi	ing Kilefuv Rale: 1110 forforfis	
Residential Wind Energy Rate: Less ECA: Less AQIR:	\$3.7870 per 100 kWh block \$4.3300 per 100 kWh block \$0.1150 per 100 kWh block	
Monthly Wind Energy Service Adjustment	\$(0.6580) per 100 kWh block	D
Small Commercial Wind Energy Rate: Less ECA: Less AQIR:	\$3.7870 per 100 kWh block \$4.3300 per 100 kWh block \$0.1150 per 100 kWh block	I
Monthly Wind Energy Service Adjustment	\$(0.6580) per 100 kWh block	
C&I Secondary Wind Energy Rate: Less ECA: Less AQIR:	\$3.7870 per 100 kWh block \$4.3300 per 100 kWh block \$0.1150 per 100 kWh block	
Monthly Wind Energy Service Adjustment	\$(0.6580) per 100 kWh block	D
C&I Primary Wind Energy Rate: Less ECA: Less AQIR:	\$3.7610 per 100 kWh block \$4.2360 per 100 kWh block \$0.1210 per 100 kWh block	
Monthly Wind Energy Service Adjustment	\$(0.5960) per 100 kWh block	
C&I Transmission Wind Energy Rate: Less ECA: Less AQIR:	\$3.7330 per 100 kWh block \$4.1410 per 100 kWh block \$0.1210 per 100 kWh block	
Monthly Wind Energy Service Adjustment	\$(0.5290) per 100 kWh block	[I
This Adjustment is in addition to the mont charge on the customer's standard filed to	thly energy ariff rate.	# (Angele and Angele
		Amballa (Amballa (Amb

ADVICE LET	TER		DATE _		page annual annual a	
.,.		VICE PRESIDENT,	EFFECTIVE	November	l,	2005
DECISION NUMBER		Policy Development	DATE _		***********	frame a discrimina de la representa de la referencia

PUBLIC SERVICE COMPANY OF COLORADO

COLO. PUC No. 7 Electric Appendix A C05-1273

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	Sheet No.	111G
	Cancels Sheet No.	

P.O. Box 840 Denver, CO 80201-0840

> ELECTRIC RATES ELECTRIC COMMODITY ADJUSTMENT DATA UNDER COLORADO P.U.C. NO. 7 - ELECTRIC SHEET NO. 111

ECAF = [ECA COS Factor + Deferred Account Balance Factor] * Loss Factor

FOR THE YEAR 2005

ECA COS FACTOR:

\$0.03912/kWh

I

I

I

DEFERRED ACCOUNT BALANCE FACTOR:

\$0.00229/kWh

ECA COS Factor + Deferred Account Balance Factor: \$0.04141/kWh

Loss Factor

Transmission 1.0000

Primary 1.0229

Secondary 1.0456

ELECTRIC COMMODITY ADJUSTMENT FACTORS FOR BILLING PURPOSES

SECONDARY VOLTAGE:

\$0.04330/kWh

Applicable to all services at secondary voltage including: Schedules R, RD, RAL, RPV, C, CPV, SG, SGL, SST, CAL, PLL, SL, SSL, SHL, SLU and TSL.

PRIMARY VOLTAGE:

\$0.04236/kWh

Applicable to all service at primary voltage including: Schedule PG, PST, SCS-6, and SCS-7.

TRANSMISSION VOLTAGE:

\$0.04141/kWh

Applicable to all service transmission voltage including: Schedule TG and TST.

ADVICE LET NUMBER	TER		ISSUE DATE	
DECISION		VICE PRESIDENT, Policy Development	EFFECTIVE DATE	November 1, 2005