PUBLIC SERVICE COMPANY OF COLORADO			COLO. PUC I		Page 1 of		
P.O. Box 840 Denver, GO 8020	01-0840				Sheet Cance Sheet		
erini ilisalje, sine erepte erepte in eye etanije, i esi tana er en	ationary population and the second		ELECTRI	C RATES			
		E	RATE SCHEDULE S	UMMATION SHE	ET**		
		Total Effective Monthly Rate*					
Rate	Sheet	Service & Facility		THE PARTY OF THE P			
Schedule	No.	Charge	Energy Charg	e per kWh	Demand Char	ge per kW	
R	3.0	6.87	***Winter	0.08827			
			***Summer T-1 ***Summer T-2	0.08827			
			** Summer I-2	0.13302			
RD	33	12.47	Both	0.04577	Winter	8.36	
			Seasons		Summer	10.38	
C	4.0	10.94	Winter	0.08117			
34	- X V	10.54	Summer	0.10693		~ ~	
SGL	43	40.72	Winter	0.19060	Both	4.93	
			Summer	0.22827	Seasons		
SG	44	40.72		0.03285	Winter	12,62	
			On-Peak	0.03830	Summer	15.63	
			Off-Peak	0.02873	Both	4.93	
₽G	52	310.48	On-Peak	0.03783	Winter	11.56	
			Off-Peak	0.02837	Summer	14.63	
					Both	4.05	
TG	62	Varies	On-Peak	0.03728	Winter	11.07	
			Off-Peak	0.02795	Summer	14.13	
applicable service at the application of the plus the C, SGL, Sease Rate	e base and Fac: icable : Total GG, are e Adjust	rates and ility Char Service an Rate Adjus calculated	onthly rates and the applicable of the applicable of the second of the second of the second of the applicable of the app	le Electric e schedules rge plus the Energy Charg e applicable	Rate Adjustm is calculated a Base Rate A es for Schedu Energy Charge	ents. The d by adding djustments, ales R, RD, e, plus the	
			ncluded in the ing estimation			heets are	
billed of first 500	n a tion a kilowans as age of the control of the co	ered rate. att-hours v ver 500 ki	the Winter Sea In the Sum will be billed lowatt-hours wi on Sheet No. 23	mer Season, at Tier 1 (ill be bille	the T-1)		

ADVICE LET NUMBER	TER		DATE			
DECISION NUMBER	and the control of th	VICE PRESIDENT, Rates & Regulatory Affairs	EFFECTIVE DATE	January	1,	2012

COLO. PUC No. 7 Electric

PUBLIC SERVICE COMPANY OF COLORADO

	Sheet No.	22
P.O. Box 840 Denver, CO 80201-0840		
ELECTRIC RATES	ar a mineral common actino de contrar a mineral maior	TENYATENDA MENERATA M
RATE SCHEDULE SUMMATION SHEET		
Base Rate Adjustments - SUMMARY		
General Rate Schedule Adjustment (GRSA)	(0.20) %	
Non-Base Rate Adjustments Demand Side Management Cost Adjustment (DSMCA)		TWO CAN
Residential - Schedule R	\$0.00067	
Residential Demand - Schedule RD Commercial - Schedules C and NMTR	0.08	/kW
	0.00066 GGL 0.00275	
Secondary General Low Load Factor - Schedule S Secondary General - Schedule SG		
	0.22 0.21	/kW
Primary General - Schedule PG Transmission General - Schedule TG	0.21	/kW
readsmission General - Schedule 1G	0.20	/kW
Purchased Capacity Cost Adjustment (PCCA)	100 ASS	
Residential - Schedule R	\$0.01220	
Residential Demand - Schedule RD	1.52	
Commercial - Schedules C and NMTR	0.01208	
Secondary General Low Load Factor - Schedule S		50.00
Secondary General - Schedule SG	4.10	/kW
Primary General - Schedule PG	4.03	/kW
Transmission General - Schedule TG	3.91	/kW
Electric Commodity Adjustment Factors (ECAF)		
Residential - Schedules R and RD	\$0.02749	/kWh
Small Commercial - Schedules C and NMTR	0.02749	/kWh
Secondary General - Schedules SG, SGL	0.02749	/kWh
Optional - On-Peak	0.03283	
Optional - Off-Peak	0.02345	
Primary General - Schedule PG		
On-Peak	0.03249	/kWh
Off-Peak	0.02321	/kWh
Transmission General - Schedule TG		
On-Peak	0.03205	/kWh
Off-Peak	0.02290	/kWh
(Continued on Sheet No. 23)		
	Representation 1.	
DVICE LETTER ISSUE UMBER DATE		
	TINE	
ECISION VICE PRESIDENT, EFFEC UMBER Rates & Regulatory Affairs DATE		2012

Sheet No. 111G

COLO. PUC No. 7 Electric

PUBLIC SERVICE COMPANY OF COLORADO

P.O. Box 840 Denver, CO 80201-0840			Cancels Sheet No.	NAME .
	ELECTRIC RATES C COMMODITY ADJUSTMEN	T	and the state of t	
ECA FACTORS FO	OR THE FIRST QUARTER	OF 2012		
ECA Factors for Billing Purpose	III clt			
Residential, applicable to al under any Rate Schedule for R		đ	\$0.02749/kWh	ferred
Small Commercial and Non-Mete kilowatt-hours used under any Small Commercial Service and	Rate Schedules for	11	\$0.02749/kWh	I
Commercial and Industrial Ser applicable to all kilowatt-ho Schedules for Commercial and Service Rate Schedules for Co	urs used under any Ra Industrial Secondary	ate	40 00040 /brth	Ţ
Service			\$0.02749/kWh	
Optional Time-of-Use Off- On-Peak to Off-Peak Ratio			\$0.02345/kWh 1.40	H
Optional Time-of-Use On-P	eak		\$0.03283/kWh	,
Commercial and Industrial Ser applicable to all kilowatt-ho Schedules for Commercial and Special Contract Service	urs used under any Ra	ate		
Mandatory Time-of-Use Off On-Peak to Off-Peak Ratio Mandatory Time-of-Use On-			\$0.02321/kWh 1.40 \$0.03249/kWh	I
Commercial and Industrial Ser applicable to all kilowatt-ho Schedules for Commercial and	urs used under any Ra	ate	<u>3</u>	
Mandatory Time-of-Use Off	-Peak		\$0.02290/kWh	F
On-Peak to Off-Peak Ratio Mandatory Time-of-Use On-			1.40 \$0.03205/kWh	F
Lighting, applicable to all k		500 C.		
Rate Schedule for Commercial : Lighting Service	Lighting or Public St	reet 	\$0.02749/kWh	F
ADVICE LETTER NUMBER		ISSUE DATE		saon :
DECISION NUMBER	VICE PRESIDENT, Rates & Regulatory Affairs	EFFECTIVE J	anuary 1, 2012	