Pennsylvania Power Company PTC Default Rate Sample Calculation One of the Company of the Compan

Commercial Class: June - August 2011

Estimated Rate
Updated Last: 02/01/2011

Line								
No.	Commercial Class		Auction	Summer		Winter		
		Number of	Clearing	1.06		0.97		
	Fixed Price Tranche Purchases (\$ per Mwh)	Tranches	Price				Weighting	
1	Jan 2011 Auction	3	57.88	3		0	552.18	
2	Mar 2011 Auction - Based on Jan 2011 Auction		57.88	3 21		0	736.23 1,288.41	
3		/	3	21			1,200.41	
4	Total Average Fixed Price Tranche				\$	61.35		
5	Times Fixed portion of Commercial Load				•	90%	Fixed Portion	
6	Total Fixed Price Commercial Cost				\$	55.22	dollar cost	
7	Average Variable Hourly Price Tranche including fixed Anc. Serv. ad	lder (\$9/MWh)			\$	52.73		
8	Times Variable portion of Commercial Load				-	10%	Variable Portion	
9	Total Variable Priced Hourly Commercial Cost				\$	5.27	dollar cost	
10					Φ.	60.40		
10	Price to Compare Weighted Average Price				\$	60.49	per MWh	
11	PTC Current Cost Component (line 10 / 1000)				\$	0.06049	per kWh	
12	Times Loss Factor				Ψ	1.0515	perkiin	
13	Subtotal (line 11 x line 12)				\$	0.06361	per kWh	
14	Admin Costs including estimated interest @ 6%				\$	-	per kWh	
15	NITS charge				\$	0.01419	per kWh	
							•	
16	Subtotal (line 13 + line 14 + line 15)				\$	0.07780	per kWh	
17	Multiplied by [1/(1-T)] (4.4% Gross Receipts Tax)					1.046025		
1.0	DTC				Φ	0.00120		
18	PTC _{Current} Commercial Class (line 16 x line 17)				\$	0.08138	per kwh	
19	E Reconciliation Rate					0.00519	per kwh	Estimate of DS Exp3
1)	E Reconcination Rate					0.00517	per kwn	Amortization
20	Multiplied by [1/(1-T)] (4.4% Gross Receipts Tax)					1.046025		
21	E Reconciliation Rate x GRT					0.005429		
	PITO O LIGHT (IL 40 IL 44)					0.60.604		
22	PTC _{Default} Commercial Class (line 18 + line 21)				\$	0.08681	per kwh	

Note 1: All Price to Compare rate computations will be pursuant to terms of Company's "Price to Compare Default Service Rate Rider".

Note 2: All Adders are subject to Quarterly Updates