Metropolitan Edison Company PTC Default Rate Sample Calculation ¹ Residential Class: September 2012 - November 2012

	Reside	ential Class: September 2012 - No	ovember 20	12				
Line								
No.	Residential Class							
			Auction					
		Number of	_	Summer		Winter		
	Fixed Price Tranche Purchases (\$ per MWh)	Tranches	Price	1.06		0.97	Weightin	
1	May 2010 Auction	4	68.55	1		2		822.60
2	Oct 2010 Auction	4	66.66	1		2		799.92
3	Jan 2011 Auction	4	70.69	1		2		848.28
4	Mar 2011 Auction	3	70.09	1		2		630.81
5	Jan 2012 Auction	3	56.19	1		2		505.71
6	Mar 2012 Auction	3	55.83	1		2		502.47
Ü	Mar 2012 Maction	21	3	63			1	,109.79
10	Total Average Fixed Price Tranche	21	3	0.5	\$	65.23	4	,109.79
	<u> </u>				Ф			
11	Times Fixed portion of Residential Load					100%	Fixed Portion	
12	Total Fixed Price Residential Cost				\$	65.23	dollar cost	
13	Percentage of Total Load					75%		
14	Total Cost Fixed Price Tranche				\$	48.93		
					-	Auction	Load Weigl	nted
						Clearing	Clearing	
	Fired Daise Disch & Creek Dancheses (\$ mon MWh)			3.63377		_	Price	,
	Fixed Price Block & Spot Purchases (\$ per MWh)			MWhs		Price	Price	
15	48 Month Block Price			109,151		\$59.77		31.66
16	May 2011 On-Peak Average Price			17,875		\$61.62		5.34
17	May 2011 Off-Peak Average Price			36,725		\$45.28		8.07
18	Oct 2011 On-Peak Average Price			17,875		\$58.16		5.04
19	Oct 2011 Off-Peak Average Price			24,450		\$43.52		5.16
								-
20			-	206,076				55.28
21	Total Average Fixed Price Block & Spot			200,070	\$	55.28		33.20
					Ф		E. 15	
22	Times Fixed portion of Residential Load				-	71%	Fixed Portion	
23	Total Fixed Price Residential Cost				\$	39.10	dollar cost	
24	Average Variable Hourly Price Tranche				\$	38.19		
25	Times Variable portion of Residential Load					29%	Variable Portion	
26	Total Variable Priced Hourly Residential Cost				\$	11.18	dollar cost	
	•							
27	Capacity Adder				\$	9.93		
28	AEPS Adder				\$	0.09		
29					\$	2.13		
29	Ancillary Service Adder				Ф	2.13		
30	Block & Spot Subtotal				\$	62.43		
31	Percentage of Total Load					25%		
32	Total Cost - Block and Spot				\$	15.61		
	-							
33	Price to Compare Weighted Average Price				\$	64.53	per MWh	
	1				<u> </u>			
24	DTC (i.e. 21 / 1000)				\$	0.06452	1117	
34	PTC _{Current Cost Component} (line 31 / 1000)				Э	0.06453	per kWh	
35	Times Loss Factor					1.0515		
36	Subtotal (line 32 x line 33)				\$	0.06786	per kWh	
37	Admin Costs including estimated interest @ 6%				\$	0.00021	per kWh	
38	NITS charge				\$	0.00339	per kWh	
							•	
39	Subtotal (line 34 + line 35 + line 36)				\$	0.07145	per kWh	
37	Subtotal (line 54 + line 55 + line 50)				Ψ	0.07143	perkun	
40	Multiplied by [1//1 TX] /5 00/ Cores Descripto Toxy)					1.062600		
40	Multiplied by [1/(1-T)] (5.9% Gross Receipts Tax)					1.062699		
					_			
41	PTC _{Current} Residential Class (line 37 x line 38)				\$	0.07593	per kWh	
42	E Reconciliation Rate				\$	(0.01197)	per kWh	
43	Multiplied by [1/(1-T)] (5.9% Gross Receipts Tax)					1.062699		
.5						1.002077		
44	E Reconciliation Rate x GRT					(0.01272)		
44	L Reconciliation Rate a OK I					(0.01272)		
						0		
45	PTC _{Default} Residential Class (line 39 + line 42)				\$	0.06322	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

Note 3: Line 43 represents the rate that is incorporated into the PTC Default Service Rate Rider. The Rate including STAS is equal to:

-0.12% **\$ 0.06314** per kWh

Metropolitan Edison Company Price to Compare Default Service Rider Rate Calculation Residential Class

Computation of Residential Class E Reconciliation Factor Rate Effective September 1, 2012 Through November 31, 2012

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No.	Description	Amounts		
1	DS _{Exp1} - Administrative Start-Up Costs (page 3, line 5)	\$	139,572	
2	DS _{Exp2} - Current Month Costs to Provide Default Service (page 3, line 6)		60,508,569	
	DS _{Exp3} - Amortization of January 2011 Residential Undercollection including			
3	Interest for 12 months (page 3, line 7)		-	
4	DS _{Exp4} - NITS costs incurred (page 3, line 8)		6,508,555	
5	Total Expenses for May - July 2012	\$	67,156,696	
6	PTC Revenues net of GRT for May - July 2012 (page 3, line 4)	\$	66,084,132	
7	(Over)/Under Collection of PTC for May - July 2012 (line 5- line 6)	\$	1,072,564	
8	Interest for regulatory purposes	\$	(201,040)	
9	Current (Over)/Under Collection (line 7 + line 8)	\$	871,524	
10	Prior Period (Over)/Under Cumulative Collection	\$	(11,275,090)	
11	Total (Over)/ Under Collection (Line 9 + Line 10 + Line 11)	\$	(10,403,566)	
12	Projected Residential Class kilowatt hour sales - September 1, 2012 to November 30, 2012 (line 19)		869,231,895 kWhs	
13	Residential Class Reconciliation Factor Rate before PA Gross Receipts Tax (Line $12\ /$ Line $13)$	\$	(0.01197) per kWh	
14	PA Gross Receipt Gross-Up [1/(1-T) with T = 5.9% Pa Gross Receipts Tax]		1.062699	
15	Residential Class Reconciliation Factor Rate with PA Gross Receipts Tax			
	(Line 13 X Line 14)	\$	(0.01272) per kWh	
	Projected Residential Class kilowatt hour sales (September 1, 2012 through 1	Novembe	r 30, 2012)	
16	Sep-12		351,474,763	
17	Oct-12		254,586,318	
18	Nov-12		263,170,814	
19	Total projected Residential class kWh sales		869,231,895	

Metropolitan Edison Company Default Service Program Reconciliation Residential Customer Class Deferrals May 2012 through July 2012

Line

No.		May-12	Jun-12	Jul-12
1	Cumulative (Over) Under Collections at Beginning of Month Including Interest	\$ (11,275,090)	\$ (11,118,395)	\$ (8,297,183)
2	Default Service Plan Revenues WIth Pa GRT	21,533,472	22,974,897	25,719,189
3	Pa GRT Included in Line 2	\$ 1,270,475	\$ 1,355,519	\$ 1,517,432
4	Default Service Plan Revenues Including E Factor Revenues, Excluding Pa GRT	\$ 20,262,997	\$ 21,619,378	\$ 24,201,757
	Expenses			
5	Amortization of Start Up Costs Through 12/31/10 [DSexp1]	\$ 46,524	\$ 46,524	\$ 46,524
6	Current Month cost to provide Default Service [DSexp2] (Line 27)	\$ 17,762,439	\$ 22,014,386	\$ 20,731,744
7	Amortization of January 2011 Residential Undercollection and Interest starting 3/1/2011 over 12 months [DSexp3]	\$ -	\$ -	\$ -
8	Cumulative costs for month of Network Integration Transmission Service (NITS) cost incurred by the Company [DSexp4]	\$ 2,685,130	\$ 2,444,187	\$ 1,379,238
9	Total Expenses for Month	\$ 20,494,093	\$ 24,505,097	\$ 22,157,506
10	Monthly (Over)/Under Collections Recognized for Regulatory and Accounting Reporting Purposes	\$ 231,096	\$ 2,885,719	\$ (2,044,251)
11	Cumulative (Over)/Under Collections and Prior Months' Interest Before Current Month Interest Calculation	\$ (11,043,994)	\$ (8,232,676)	\$ (10,341,434)
12	Interest for Current Month		.	
13	Cumulative (Over) / Under Collections at End of Month	\$ (74,401)	\$ (64,507)	\$ (62,132)
	Including Interest for Regulatory Reporting Purposes (Line 11 + Line 12)	<u>\$ (11,118,395)</u>	\$ (8,297,183)	\$ (10,403,566)