Commonwealth Edison Company
The Determination of Monthly Rental Charges for Meter-Related Facilities

EXAMPLE: Determination of the Monthly Rental Charge for a Three Phase Watt-hour Meter Self-Contained Class 100 or 200 (WH)			Formula for Calculation
Investment:			
Base Price (1)*			
Purchase Price w/ State Use Tax and Freight (also includes a use tax of 6.25% and common indirect multiplier of 10.4%)	[redacted]		a
Initial Labor (2)			
Includes purchase, initial shop test, and installation	[redacted]		b
Installation Material (3)			
(also includes a use tax of 6.25% and common indirect multiplier of 10.4%)	[redacted]		c
Total Investment	[redacted]		d=a+b+c
Service Life = 10 or 30 Years (4)		10	e
ALPCC with 10 years of Service Life (5)		0.1792	f
Annual Investment Cost	[redacted]		g=d*f
Testing and Maintenance:			
Test Cycle (Years) (6)		8	h
Cost per Test (7)	$	109.13	i
Percent of Meters Tested		12.5%	j(%)= (1/h)*100
Annual Testing and Maintenance		$13.64	k=j*i
Meter Reading:			
Meter Reading			
Annual Meter Reading Cost (8)		$11.64	l
MONTHLY RENTAL CHARGE CALCULATION			
Investment			
Base Price + Initial Labor + Installation Material + Shipping & Handling	[redacted]		m=g/12
Testing and Maintenance			
Periodic or Random Sample Test Charge		$1.14	n=k/12
Meter Reading and Burden			
Meter Reading and Burden		$0.97	o=l/12
MONTHLY RENTAL CHARGE (9)		**$5.11**	p=m+n+o

* Notes for Page 1 of 6 are provided on Page 2 of 6 of this exhibit.

Commonwealth Edison Company
The Determination of Monthly Rental Charges for Meter-Related Facilities

Notes for Page 1 of 6:

(1) Base Price is the Purchase Price amount shown in Column (D) for this meter-related facility on line 5 of page 3 of 6 of this exhibit multiplied times approriate taxes and multipliers.
(2) Initial Labor is the amount shown in Column (E) for this meter-related facility on line 5 of page 3 of 6 of this exhibit.
(3) Installation Material is the amount shown in Column (F) for this meter-related facility on line 5 of page 3 of 6 of this exhibit
(4) Service Life is the amount shown in Column (G) for this meter-related facility on line 5 of page 3 of 6 of this exhibit.
(5) ALPCC with 10 years of Service Life is the Annual Levelized Premium of Carrying Charges for equipment with a 10 year service life.
(6) Test Cycle (Years) is the amount shown in Column (H) for this meter-related facility on line 5 of page 3 of 6 of this exhibit.
(7) Cost per Test is the amount shown in Column (I) for this meter-related facility on line 5 of page 3 of 6 of this exhibit.
(8) Annual Meter Reading Cost is the amount shown in Column (J) for this meter-related facility on line 5 of page 3 of 6 of this exhibit.
(9) Monthly Rental Charge for this meter-related facility, as computed, is shown in Column (N) on line 5 of page 3 of 6 of this exhibit.

Commonwealth Edison Company
The Determination of Monthly Rental Charges for Meter-Related Facilities

Line Number	Rental Code	Meter-Related Facilities	Purchase Price $	Initial Labor $	Installation Material (CT & PT only) $	Service Life 10yr/30yr	Testing Cycle (Years)	Cost per Test $	Annual Meter Reading $	Total Investment $	Annual Investment $	Annual Testing & Maintenance $	Monthly Rental $
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)
1	WC	Single Phase Watt-hour Meter, Self-Contained Class 100 or 200				30	RANDOM	$ 76.04	$ 11.64			$0.23	$1.81
2	WR	Single Phase Watt-hour Meter, Self-Contained Class 320				30	RANDOM	$ 76.04	$ 11.64			$0.23	$2.69
3	WD	Single Phase Watt-hour Meter, Self-Contained 120/208 Volt Class 100 or 200				30	RANDOM	$ 76.04	$ 11.64			$0.23	$2.68
4	WA	Single Phase Watt-hour Meter, Transformer Rated Class 10 or 20				10	8	$ 210.25	$ 11.64			$26.28	$7.14
5	WH	Three Phase Watt-hour Meter, Self-Contained Class 100 or 200				10	8	$ 109.13	$ 11.64			$13.64	$5.11
6	WJ	Three Phase Watt-hour Meter, Transformer Rated Class 10 or 20				10	8	$ 210.25	$ 11.64			$26.28	$7.20
7	WN	Three Phase Watt-hour Meter, Totalizing Class 10 for Two Circuits				10	8	$ 210.25	$ 11.64			$26.28	$46.33
8	MC	Single Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Self-Contained Class 100 or 200				10	8	$ 76.04	$ 11.64			$9.50	$4.38
9	MR	Single Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Self-Contained Class 320				10	8	$ 76.04	$ 11.64			$9.50	$4.64
10	MD	Single Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Self-Contained 120/208 Volt Class 100 or 200				10	8	$ 76.04	$ 11.64			$9.50	$4.63
11	MA	Single Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Transformer Rated Class 10 or 20				10	8	$ 210.25	$ 11.64			$26.28	$7.14
12	MH	Three Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Self-Contained Class 100 or 200				10	8	$ 109.13	$ 11.64			$13.64	$5.11
13	MJ	Three Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Transformer Rated Class 10 or 20				10	8	$ 210.25	$ 11.64			$26.28	$7.20
14	MN	Three Phase Watt-hour Meter with Mechanical or Electronic Demand Register, Totalizing Class 10 for Two Circuits				10	8	$ 210.25	$ 11.64			$26.28	$47.90
15	LC	Single Phase Watt-hour Meter with Interval Demand Recording (IDR) Register, Self-Contained Class 100 or 200				10	8	$ 109.13	$ 38.16			$13.64	$7.65
16	LR	Single Phase Watt-hour Meter with Interval Demand Recording (IDR) Register, Self-Contained Class 320				10	8	$ 109.13	$ 57.72			$13.64	$9.54
17	LD	Single Phase Watt-hour Meter with Interval Demand Recording (IDR) Register, Self-Contained 120/208 Volt Class 100 or 200				10	8	$ 109.13	$ 57.72			$13.64	$9.54
18	LA	Single Phase Watt-hour Meter with Interval Demand Recording (IDR) Register, Transformer Rated Class 10 or 20				10	8	$ 210.25	$ 57.72			$26.28	$11.57
19	LH	Three Phase Watt-hour Meter with IDR Register, Self-Contained Class 100 or 200				10	8	$ 109.13	$ 57.72			$13.64	$9.54
20	LJ	Three Phase Watt-hour Meter with IDR Register, Transformer Rated Class 10 or 20				10	8	$ 210.25	$ 57.72			$26.28	$11.63
21	LN	Three Phase Watt-hour Meter with IDR Register, Totalizing Class 10 for Two Circuits				10	8	$ 210.25	$ 57.72			$26.28	$52.99
22	AB	Automated Meter Reading (AMR) Meter, including Meter and Register, With Company Provided Cellular Telephone				10	8	$ 135.26	$ 153.36			$16.91	$35.72

Commonwealth Edison Company
The Determination of Monthly Rental Charges for Meter-Related Facilities

Line Number	Rental Code	Meter-Related Facilities	Purchase Price $	Initial Labor $	Installation Material (CT & PT only) $	Service Life 10yr/30yr	Testing Cycle (Years)	Cost per Test $	Annual Meter Reading $	Total Investment $	Annual Investment $	Annual Testing & Maintenance $	Monthly Rental $
23	AK	Automated Meter Reading (AMR) Meter, including Meter and Register, With Company Provided Landline Telephone				10	8	$ 135.26	$ 321.36			$16.91	$49.54
24	AP	Automated Meter Reading (AMR) Meter, including Meter and Register, With Internal Two-Way Paging				10	8	$ 135.26	$ 141.12			$16.91	$24.34
25	AM	Automated Meter Reading (AMR) Meter, including Meter and Register, With Internal Modem (Customer Provided Telephone)				10	8	$ 135.26	$ 93.36			$16.91	$17.54
26	AR	Automated Meter Reading (AMR) Meter, including Meter and Register, Remote Terminal Unit (RTU) Type with RTU Communication				10	8	$ 142.22	$ 93.36			$17.78	$61.05
27	AS	Automated Meter Reading (AMR) Meter, including Meter and Register, Line Sharing Switch for Multiple Meter Telephone Communication Only				10	0	$ -	$ -			$0.00	$6.46
28	AQ	Automated Meter Reading (AMR) Meter, including Meter and Register, Power Quality Option Board Only				10	0	$ -	$ -			$0.00	$3.50
29	DW	Associated devices, Pulse Output - Data and/or Time - Electronic Register				10	0	$ -	$ -			$0.00	$1.99
30	RD	Associated Devices, Isolating Relay (Data) - Watt-hour Meter and/or Mechanical or Electronic Register				10	0	$ -	$ -			$0.00	$2.51
31	RY	Associated Devices, Isolating Relay, (Data or Time) - IDR Register				10	0	$ -	$ -			$0.00	$2.63
32	RM	Associated Devices, Isolating Relay, Multichannel (Data and Time) - IDR Register				10	0	$ -	$ -			$0.00	$2.51
33	RW	Associated Devices, Auxiliary Relay - Three Pole for Watt-hour Meter Potential				10	0	$ -	$ -			$0.00	$5.18
34	RX	Associated Devices, Auxiliary Relay - Two Pole for Demand Register Potential				10	0	$ -	$ -			$0.00	$2.79
35	DK	Associated devices, 480-120 Volt Transformer - Demand Register Potential				30	0	$ -	$ -			$0.00	$1.33
36	PA	Potential Transformer, 277 or 480 Volt				30	0	$ -	$ -			$0.00	$1.65
37	PC	Potential Transformer, 2,400 or 4,200 Volt				30	0	$ -	$ -			$0.00	$5.17
38	PE	Potential Transformer, 7,200 to 14,400 Volt				30	0					$0.00	$6.58
39	PF	Potential Transformer, 34,000 Volt				30	0	$ -	$ -			$0.00	$62.25
40	PJ	Potential Transformer, 80,000 Volt				30	0	$ -	$ -			$0.00	$60.98
41	PK	Potential Transformer, 207,000 Volt - Wire Wound				30	0	$ -	$ -			$0.00	$229.58
42	PL	Potential Transformer, 207,000 Volt - Optically Coupled				30	0	$ -	$ -			$0.00	$332.66
43	PZ	Potential Transformer, 765,000 Volt - Wire Wound				30	0	$ -	$ -			$0.00	$839.85
44	CA	Current Transformer, Indoor - 480 Volt and Under, Under 1200 Amps				30	0	$ -	$ -			$0.00	$1.03
45	CC	Current Tansformer, Indoor - 480 Volt and Under, 1,200 through 2,000 Amps				30	0	$ -	$ -			$0.00	$1.72
46	CD	Current Transformer, Indoor - 480 Volt and Under, Over 2,000 Amps				30	0	$ -	$ -			$0.00	$2.27
47	CE	Current Tansformer, Indoor - Over 480 through 5,000 Volt Under 1200 Amps				30	0	$ -	$ -			$0.00	$4.53

Commonwealth Edison Company
The Determination of Monthly Rental Charges for Meter-Related Facilities

Line Number	Rental Code	Meter-Related Facilities	Purchase Price $	Initial Labor $	Installation Material (CT & PT only) $	Service Life 10yr/30yr	Testing Cycle (Years)	Cost per Test $	Annual Meter Reading $	Total Investment $	Annual Investment $	Annual Testing & Maintenance $	Monthly Rental $
48	CG	Current Transformer, Indoor - Over 480 through 5,000 Volt 1,200 through 2,000 Amps				30	0	$ -	$ -			$0.00	$5.92
49	CH	Current Transformer, Indoor - Over 480 through 5,000 Volt Over 2,000 Amps				30	0	$ -	$ -			$0.00	$4.91
50	CI	Current Transformer, Indoor - Over 5,000 through 15,000 Volt, 1,200 Amps and Under				30	0	$ -	$ -			$0.00	$4.95
51	CK	Current Tansformer, Indoor - Over 5,000 through 15,000 Volt, Over 1,200 through 2,000 Amps				30	0	$ -	$ -			$0.00	$5.41
52	CL	Current Tansformer, Indoor - Over 5,000 through 15,000 Volt, Over 2,000 Amps				30	0	$ -	$ -			$0.00	$6.31
53	CM	Current Transformer, Outdoor - 480 Volt and Under, 800 Amps and Under				30	0	$ -	$ -			$0.00	$4.39
54	CQ	Current Tansformer, Outdoor - Over 480 through 5,000 Volt, 800 Amps and Under				30	0	$ -	$ -			$0.00	$4.98
55	CR	Current Transformer, Outdoor - Over 480 through 5,000 Volt, Over 800 through 1,200 Amps				30	0	$ -	$ -			$0.00	$6.31
56	CS	Current Transformer, Outdoor - Over 480 through 5,000 Volt, Over 1,200 through 2,000 Amps				30	0	$ -	$ -			$0.00	$7.94
57	CT	Current Transformer, Outdoor - Over 480 through 5,000 Volt, Over 2,000 Amps				30	0	$ -	$ -			$0.00	$8.22
58	CU	Current Tansformer, Outdoor - Over 5,000 through 15,000 Volt, 800 Amps and Under				30	0	$ -	$ -			$0.00	$7.33
59	CV	Current Transformer, Outdoor - Over 5,000 through 15,000 Volt, Over 800 through 1,200 Amps				30	0	$ -	$ -			$0.00	$8.01
60	CW	Current Tansformer, Outdoor - Over 5,000 through 15,000 Volt, Over 1,200 through 2,000 Amps				30	0	$ -	$ -			$0.00	$8.90
61	CX	Current Transformer, Outdoor - Over 5,000 through 15,000 Volt, Over 2,000 Amps				30	0	$ -	$ -			$0.00	$13.18
62	CY	Current Transformer, Outdoor - 34,000 Volt, 800 Amps and Under				30	0					$0.00	$35.96
63	C1	Current Transformer, Outdoor - 34,000 Volt, Over 800 through 1,200 Amps				30	0	$ -	$ -			$0.00	$44.30
64	C2, C3	Current Transformer, Outdoor - 34,000 Volt, Over 1,200 Amps				30	0	$ -	$ -			$0.00	$54.12
65	C8, C9	Current Transformer, Outdoor - 138,000 Volt - Wire Wound, 1,200 Amps and Under				30	0	$ -	$ -			$0.00	$59.23
66	C0	Current Transformer, Outdoor - 138,000 Volt - Wire Wound, Over 1,200 Amps				30	0	$ -	$ -			$0.00	$56.13

Commonwealth Edison Company
The Determination of Monthly Rental Charges for Meter-Related Facilities

Line Number	Rental Code	Meter-Related Facilities	Purchase Price $	Initial Labor $	Installation Material (CT & PT only) $	Service Life 10yr/30yr	Testing Cycle (Years)	Cost per Test $	Annual Meter Reading $	Total Investment $	Annual Investment $	Annual Testing & Maintenance $	Monthly Rental $
67	C4, C5, C6	Current Transformer, Outdoor - 345,000 Volt - Wire Wound, All Amp Capacities				30	0	$ -	$ -			$0.00	$142.50
68	C7	Current Transformer, Outdoor - 345,000 Volt - Optically Coupled, 800 Amps and Under				30	0	$ -	$ -			$0.00	$141.82
69	CJ	Current Transformer, Outdoor - 345,000 Volt - Optically Coupled, Over 800 Amps				30	0	$ -	$ -			$0.00	$139.23
70	CZ	Current Transformer, Outdoor - 765,000 Volt - Wire Wound, All Amp Capacities				30	0	$ -	$ -			$0.00	$831.73
71	UA	Current Transformer / Potential Transformer Combination Unit, Outdoor - 138,000 Volt, 800 Amps and Under				30	0	$ -	$ -			$0.00	$119.86
72	UB	Current Transformer / Potential Transformer Combination Unit, Outdoor - 138,000 Volt, Over 800 through 2,000 Amps				30	0	$ -	$ -			$0.00	$117.61
73	UC	Current Transformer / Potential Transformer Combination Unit, Outdoor - 138,000 Volt, Over 2,000 Amps				30	0	$ -	$ -			$0.00	$112.13
74	UG	Current Transformer / Potential Transformer Combination Unit, Outdoor - 345,000 Volt, 800 Amps and Under				30	0	$ -	$ -			$0.00	$402.31
75	UH	Current Transformer / Potential Transformer Combination Unit, Outdoor - 345,000 Volt, Over 800 through 2,000 Amps				30	0	$ -	$ -			$0.00	$411.16
76	UI	Current Transformer / Potential Transformer Combination Unit, Outdoor - 345,000 Volt, Over 2,000 Amps				30	0	$ -	$ -			$0.00	$363.69
77	UD	Current Transformer / Potential Transformer Combination Unit, Outdoor High Accuracy - 138,000 Volt, 400:5 Amp				30	0	$ -	$ -			$0.00	$133.14
78	UE	Current Transformer / Potential Transformer Combination Unit, Outdoor High Accuracy - 138,000 Volt, 500:5 Amp				30	0	$ -	$ -			$0.00	$124.54
79	UF	Current Transformer / Potential Transformer Combination Unit, Outdoor High Accuracy - 138,000 Volt, 1,000:5 Amp				30	0	$ -	$ -			$0.00	$128.68

Notes:

Pursuant to the Illinois Commerce Commission (ICC) Order in Docket No. 06-0617, during the effective period of Rider RRTP - Residential Real-Time Pricing Program (Rider RRTP), the first meter of each of the first one hundred and ten thousand (110,000) residential retail customers to take service under (a) Rate RDS - Retail Delivery Service (Rate RDS) with electric power and energy supply service provided by a RES under a real-time pricing program that is in accordance with the ICC Order entered December 20, 2006, in Docket No. 06-0617 or (b) Rate BES-H - Basic Electric Service-Hourly Energy Pricing (Rate BES-H) will be listed as $4.06 in Rider ML. The monthly meter rental for the eligible participant will be $2.25 ($4.06 - $1.81 = $2.25).