

SEPD - 2010/11 DUoS, G-DUoS & LDNO Tariffs

LLFC	PC	Current MDD Tariff Description	New CDCM Tariff Description	Fixed Charge p/MPAN/day	Unit rate Charge (Red) p/kWh	Unit rate Charge (Amber) p/kWh	Unit rate Charge (Green) p/kWh	Capacity Charge p/kVA/day	Excess Capacity Charge p/kVA/day	Reactive Power Charge p/kVArh	Old Tariff closed to new customer
100	1	Dom UR	Domestic Unrestricted	2.52	2.018						
101	1	Dom UR 3Ph									
102	1	Dom UR KM									
108	1	Dom Flexiheat									
109	1	Dom Flexiheat 3Ph									
110	1	Dom Superdeal									
111	1	Dom Superdeal 3Ph									
154	1	Dom EW									
155	1	Dom EW 3Ph									
104	2	Dom Economy 7	Domestic Two Rate	2.52	2.047	0.273					
105	2	Dom Economy 7 3Ph									
106	2	Dom Economy 7 PPM									
124	2	Dom White Meter									C
125	2	Dom White Meter 3Ph									C
156	2	Dom N_E&W									
157	2	Dom N_E&W 3Ph									
112	2	Dom OP A	Domestic Off Peak (Related MPAN)		0.341						C
113	2	Dom OP B									C
114	2	Dom OP Bx									C
115	2	Dom OP E									C
116	2	Dom OP F									C
117	2	Dom OP Fx									C
118	2	Dom OP A 3Ph									C
119	2	Dom OP B 3Ph									C
120	2	Dom OP Bx 3Ph									C
121	2	Dom OP E 3Ph									C
122	2	Dom OP F 3Ph									C
123	2	Dom OP Fx 3Ph									C
150	2	Dom Flexiheat									
151	2	Dom Flexiheat 3Ph									
152	2	Dom Superdeal									
153	2	Dom Superdeal 3Ph									
126	3	Non Dom UR	Small Non-Domestic Unrestricted	3.97	1.628						
127, 473	3	Non Dom UR 3Ph									
128	3	Non Dom UR KM									
133	3	Non Dom EW									
134	3	Non Dom EW 3Ph									
129	4	Non Dom Day Night 7	Small Non-Domestic Two Rate	3.97	1.688	0.236					
130, 474	4	Non Dom Day Night 3Ph									
131	4	Non Dom Day Night PPM									
135	4	Non Dom N_EW									
136	4	Non Dom N_EW 3Ph									
138	4	Non Dom OP Ac	Small Non-Domestic Off Peak (Related MPAN)		0.331						C
139	4	Non Dom OP Bc									C
140	4	Non Dom OP Ec									
141	4	Non Dom OP Fc									C
142	4	Non Dom OP Ac 3Ph									C
143	4	Non Dom OP Bc 3Ph									C
144	4	Non Dom OP Ec 3Ph									C
145	4	Non Dom OP Fc 3Ph									C
400, 479	5-8	Non Dom UnRestricted LV	LV Medium Non-Domestic	21.63	1.475	0.232					
401, 475	5-8	Non Dom Day Night LV									
605	5-8	Non Dom UnRestricted HV	HV Non-Domestic *	345.91	0.744	0.082					C
606	5-8	Non Dom Day Night HV									C
450	0	Non Dom UnRestricted LV HH	LV HH metered	8.22	7.023	0.999	0.17	2.48	2.48	0.274	C
453, 470	0	Non Dom Day Night LV HH									
655	0	Non Dom UnRestricted HV HH	HV HH metered	78.89	4.479	0.378	0.068	5.43	5.43	0.138	C
658, 476	0	Non Dom Day Night HV HH									
500, 586	8	UMS 24 Hour	NHH UMS (Unmetered supplies)		2.208						
501, 587	1	UMS Dusk to Dawn									
502, 588	1	UMS Half Night Pre-Dawn									
503, 589	1	UMS Dawn to Dusk									
504	2	UMS Bud Warm									
510	8	UMS 24 Hour 2									
511	1	UMS Dusk to Dawn 2									
512	1	UMS Half Night Pre-Dawn 2									
513	1	UMS Dawn to Dusk 2									
520	0	UMS Pseudo HH	LV UMS (Pseudo HH Metered)		16.391	3.052	0.791				
405	5-8	LV Sub Non-Domestic	LV Sub Non-Domestic	3.24	1.034	0.158					
455	0	LV Sub HH metered	LV Sub HH Metered	3.24	5.009	0.502	0.091	4.83	4.83	0.199	
660	0	HV Sub HH metered	HV Sub HH Metered	132.64	3.651	0.255	0.045	3.46	3.46	0.114	
700+	0	HH HVS site specific	HV_SSP_700+								
800+	0	HH EHV site specific									
897	0	EHV_33kV_Generic									
898	0	EHV_132/33kV_Generic									
899	0	EHV_132kV_Generic									

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931, 992	1-8	EG_LV_NHH	LV Generation NHH		-0.752						
932, 993	1-8	EG_LVS_NHH	LV Sub Generation NHH								
909	0	EG_STD_LV_909	LV Generation HH								
001, 447	0	EG_LV_Intermittent	LV Generation Intermittent		-0.752					0.213	
002	0	EG_LV_Non_Intermittent	LV Generation Non-Intermittent		-5.012	-1.018	-0.161			0.213	
003	0	EG_LVS_Intermittent	LV Sub Generation Intermittent		-0.654					0.199	
004	0	EG_LVS_Non_Intermittent	LV Sub Generation Non-Intermittent		-4.514	-0.854	-0.136			0.199	
910	0	EG_STD_HV_910	HV Generation HH								
005, 478	0	EG_HV_Intermittent	HV Generation Intermittent	97.7	-0.393					0.169	
006	0	EG_HV_Non_Intermittent	HV Generation Non-Intermittent	97.7	-3.222	-0.407	-0.067			0.169	
007	0	EG_HVS_Intermittent	HV Sub Generation Intermittent	97.7	-0.305					0.082	
008	0	EG_HVS_Non_Intermittent	HV Sub Generation Non-Intermittent	97.7	-2.631	-0.295	-0.046			0.082	
930	0	EHV Generation									
933	0	EG_33kV_Generic									
934	0	EG_132/33kV_Generic									
935	0	EG_132kV_Generic									

Note: HV Non-Domestic * New Tariff Closed to new Customer.

			LDNO LV: Domestic Unrestricted	1.72	1.381						
			LDNO LV: Domestic Two Rate	1.72	1.401	0.187					
			LDNO LV: Domestic Off Peak (related MPAN)		0.233						
			LDNO LV: Small Non Domestic Unrestricted	2.72	1.114						
			LDNO LV: Small Non Domestic Two Rate	2.72	1.155	0.162					
			LDNO LV: Small Non Domestic Off Peak (related MPAN)		0.227						
			LDNO LV: LV Medium Non-Domestic	14.80	1.009	0.159					
			LDNO LV: LV HH Metered	5.63	4.806	0.684	0.116	1.70	1.70	0.188	
			LDNO LV: NHH UMS		1.511						
			LDNO LV: LV UMS (Pseudo HH Metered)		11.218	2.089	0.541				
			LDNO LV: LV Generation NHH		-0.752						
			LDNO LV: LV Generation Intermittent		-0.752					0.213	
			LDNO LV: LV Generation Non-Intermittent		-5.012	-1.018	-0.161			0.213	
			LDNO HV: Domestic Unrestricted	1.50	1.202						
			LDNO HV: Domestic Two Rate	1.50	1.220	0.163					
			LDNO HV: Domestic Off Peak (related MPAN)	0.00	0.203						
			LDNO HV: Small Non Domestic Unrestricted	2.37	0.970						
			LDNO HV: Small Non Domestic Two Rate	2.37	1.006	0.141					
			LDNO HV: Small Non Domestic Off Peak (related MPAN)	0.00	0.197						
			LDNO HV: LV Medium Non-Domestic	12.89	0.879	0.138					
			LDNO HV: LV HH Metered	4.90	4.184	0.595	0.101	1.48	1.48	0.163	
			LDNO HV: LV Sub HH Metered	2.87	4.436	0.445	0.081	4.28	4.28	0.176	
			LDNO HV: HV HH Metered	71.03	4.033	0.340	0.061	4.89	4.89	0.124	
			LDNO HV: NHH UMS		1.315						
			LDNO HV: LV UMS (Pseudo HH Metered)		9.765	1.818	0.471				
			LDNO HV: LV Generation NHH		-0.752						
			LDNO HV: LV Generation Intermittent		-0.752					0.213	
			LDNO HV: LV Generation Non-Intermittent		-5.012	-1.018	-0.161			0.213	
			LDNO HV: LV Sub Generation Intermittent		-0.654					0.199	
			LDNO HV: LV Sub Generation Non-Intermittent		-4.514	-0.854	-0.136			0.199	
			LDNO HV: HV Generation Intermittent		-0.393					0.169	
			LDNO HV: HV Generation Non-Intermittent		-3.222	-0.407	-0.067			0.169	