

Market Domain Data Lookup tables
SP Manweb
Effective from 1 April 2008

LLFC Id	Profile Class	DUoS Tariff	LLFC Description	Meter Timeswitch Code	Standard Settlement Configuration	Unit Rate 1		Unit rate 2		Special Conditions
						TPR	Switching Regime	TPR	Switching Regime	
DOMESTIC CODES										
101	1	T01	Domestic single rate credit	500.501.801.802 510.511.554.835 837.838.839.840	393	1	24 hours	---	---	
102	1	T01	Domestic single rate prepayment		393	1	24 hours	---	---	
103	2	T02	Domestic day/night credit	546	787 789 791	13083 13086 13089	0730-0030 GMT	13082 13085 13088	0030-0730 GMT	
104	2	T03	Domestic control credit	547 550 551	788 790 792	13084 13087 13090	dynamic control dynamic control dynamic control	--- --- ---	--- --- ---	
105	2	T02	Domestic day/night prepayment	548	787 789 791	13083 13086 13089	0730-0030 GMT	13082 13085 13088	0030-0730 GMT	
106	2	T03	Domestic control prepayment	549 552 553	788 790 792	13084 13087 13090	dynamic control dynamic control dynamic control	--- --- ---	--- --- ---	
111	2	T02	Domestic E7 standard credit	811.812 814.815	151 187	43 1325	0730-0030 GMT 0730-0030 GMT	210 1324	0030-0730 GMT 0030-0730 GMT	
112	2	T02	Domestic E7 standard prepayment	2.4.890 6.8	151 187	43 1325	0730-0030 GMT 0730-0030 GMT	210 1324	0030-0730 GMT 0030-0730 GMT	
113	2	T02	TwinHeat A credit	50.52	445	1406	0700-1330,1630-0300	1407	0300-0700,1330-1630	
114	2	T02	TwinHeat A prepayment	51.53.61	445	1406	0700-1330,1630-0300	1407	0300-0700,1330-1630	
115	2	T02	TwinHeat B credit	54.56	446	1408	0100-1200,1500-2100	1409	2100-0100,1200-1500	
116	2	T02	TwinHeat B prepayment	55.57.61	446	1408	0100-1200,1500-2100	1409	2100-0100,1200-1500	
117	2	T02	Domestic Economy 10 credit	58	939	396	0030-0430,0730-1300 1600-2030	395	0430-0730,1300-1600 2030-0030	
118	2	T02	Domestic Economy 10 PPM	875.876	939	396	0030-0430,0730-1300 1600-2030	395	0430-0730,1300-1600 2030-0030	
119	2	T02	Option 14 credit	17.19	79	164	0800-1300,1600-2100	97	2100-0800,1300-1600	
120	2	T02	Option 14 prepayment	18.20.59	79	164	0800-1300,1600-2100	97	2100-0800,1300-1600	
131	2	T02	Menter A credit	29.31	255	1321	0730-0030 GMT	1320	0030-0730 GMT	preserved
132	2	T02	Menter A prepayment	30.32	255	1321	0730-0030 GMT	1320	0030-0730 GMT	preserved
133	2	T02	Menter B credit	25.27	254	1317	0730-0030 GMT	1316	0030-0730 GMT	preserved
134	2	T02	Menter B prepayment	26.28	254	1317	0730-0030 GMT	1316	0030-0730 GMT	preserved
135	2	T05	Off peak A credit	524.526	57	119	10 hours + 2 hours	---	---	preserved
136	2	T06	Off peak C credit	516.518	270	196	8 hours	---	---	preserved
137	2	T07	Off peak D credit	528.530	35	150	8 hours + 3 hours	---	---	preserved
138	2	T03	Off peak E credit	512.514	251	210	7 hours	---	---	preserved
140	2	T05	Off Peak A prepayment	525.527.555	57	119	10 hours + 2 hours	---	---	preserved

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						TPR	Switching Regime	TPR	Switching Regime	
141	2	T06	Off Peak C prepayment	517.519.556	270	196	8 hours	---	---	preserved
142	2	T07	Off Peak D prepayment	529.531.557	35	150	8 hours + 3 hours	---	---	preserved
143	2	T03	Off Peak E prepayment	513.515.558	251	210	7 hours	---	---	preserved
145	2	T02	White Meter 8 credit	13.15	257	57	0800-2400 GMT	196	0000-0800 GMT	preserved
146	2	T02	White Meter 8 prepayment	14.16.59	257	57	0800-2400 GMT	196	0000-0800 GMT	preserved
147	2	T02	System 3 credit	39.41	130	1308.1309	0730-0030 GMT	1310	0030-0730 GMT	preserved
				39.41	131	1311.1312	0730-0030 GMT	1313	0030-0730 GMT	preserved
148	2	T02	System 3 prepayment	40.42.60	130	1308.1309	0730-0030 GMT	1310	0030-0730 GMT	preserved
				40.42.60	131	1311.1312	0730-0030 GMT	1313	0030-0730 GMT	preserved
149	2	T02	Hightown credit	39.41	130	1308.1309	0730-0030 GMT	1310	0030-0730 GMT	preserved
				39.41	131	1311.1312	0730-0030 GMT	1313	0030-0730 GMT	preserved
150	2	T02	Hightown prepayment	40.42.60	130	1308.1309	0730-0030 GMT	1310	0030-0730 GMT	preserved
				40.42.60	131	1311.1312	0730-0030 GMT	1313	0030-0730 GMT	preserved
153	2	T03	Heatcare credit	544	123	1307	variable	---	---	preserved
					124	1319				
					125	1315				
					396	1323				
155	2	T04	Metered Cyclocontrol	528.530	35	150	to balance network	---	---	preserved

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						TPR	Switching Regime	TPR	Switching Regime	
BUSINESS QUARTERLY										
201	3	T08	Business 1rate credit LV net	93.500.501.801.802	393	1	24 hours	---	---	
202	3	T08	Business 1rate prepaymt LV net	510.511.837 838.839.840	393	1	24 hours	---	---	
203	3	T10	Business peak credit LV net	33.34	122	201	24 hours	245	24 hours	preserved
205	4	T09	Business STOD credit LV net	43.44	129	169.202	0730-0030 or	222	0030-0730 or	
							0630-2330 GMT		2330-0630 GMT	
207	3	T08	Business 1rate credit LV sub	93.500.501.801.802	393	1	24 hours	---	---	preserved
208	4	T09	Business E7 credit LV sub	9.11	349	50	0730-0030 or	222	0030-0730 or	preserved
				811.812	151	43	0630-2330 GMT	210	2330-0630 GMT	preserved
209	3	T10	Business peak credit LV sub	33.34	122	201	24 hours	245		preserved
210	4	T09	Business STOD credit LV sub	45.46	136	124.202.246	0730-0030 or	222	0030-0730 or	
							0630-2330 GMT		2330-0630 GMT	
211	4	T09	Business day/night credit LV net	546	787	13083	0730-0030 GMT	13082	0030-0730 GMT	
					789	13086		13085		
					791	13089		13088		
212	4	T11	Business control credit LV net	547	788	13084	variable	---	---	
				550	790	13087	variable	---	---	
				551	792	13090	variable	---	---	
231	4	T09	Business E7 credit LV net	9.11	349	50	0730-0030 or	222	0030-0730 or	
				811.812	151	43	0630-2330 GMT	210	2330-0630 GMT	
232	4	T09	Business E7 prepayment LV net	10.12	349	50		222		
233	4	T05	Off peak A credit	524.526	57	119	10 hours + 2 hours	---	---	preserved
234	4	T06	Off peak C credit	516.518	270	196	8 hours	---	---	preserved
235	4	T07	Off peak D credit	528.530	35	150	8 hours + 3 hours	---	---	preserved
236	4	T03	Off peak E credit	512.514	251	210	7 hours	---	---	preserved
237	4	T07	Off peak S credit	520.522	3	166	8 hours + 3 hours	---	---	preserved
BUSINESS MAXIMUM DEMAND										
401	5 to 8	T12	Business MD LV net	9.11	349	50	0630-2330	222	2330-0630	
402	5 to 8	T12	Business MD STOD LV net	45.46	136	124.202.246	0630-2330	222	2330-0630	
403	5 to 8	T13	Business MD LV sub	9.11	349	50	0630-2330	222	2330-0630	
404	5 to 8	T13	Business MD STOD LV sub	45.46	136	124.202.246	0630-2330	222	2330-0630	
405	5 to 8	T14	Business MD HV net	9.11	349	50	0630-2330	222	2330-0630	preserved
BUSINESS HALF HOURLY										
501	none	M16	Business HH LV net	845.846	none	---	0630-2330	---	2330-0630	preserved
503	none	M17	Business HH LV sub	845.846	none	---	0630-2330	---	2330-0630	preserved
505	none	M18	Business HH HV net	845.846.847	none	---	0630-2330	---	2330-0630	preserved
507	none	M19	Business HH HV sub	845.848	none	---	0630-2330	---	2330-0630	preserved
511	none	M26	Business HH LV net	845	none	---	0630-2330	---	2330-0630	
513	none	M27	Business HH LV sub	845	none	---	0630-2330	---	2330-0630	
515	none	M28	Business HH HV net	845	none	---	0630-2330	---	2330-0630	
517	none	M29	Business HH HV sub	845	none	---	0630-2330	---	2330-0630	
591	none	M36	Bus HH LV net Generator Import	845	none	---	0630-2330	---	2330-0630	

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						TPR	Switching Regime	TPR	Switching Regime	
592	none	M37	Bus HH LV sub Generator Import	845	none	---	0630-2330	---	2330-0630	
593	none	M38	Bus HH HV net Generator Import	845	none	---	0630-2330	---	2330-0630	
594	none	M39	Bus HH HV sub Generator Import	845	none	---	0630-2330	---	2330-0630	
GENERATION										
601+	none		sites to be identified individually	845	none	---	0630-2330	---	2330-0630	
781	none		Export PV	867.870	482	---	0630-2331	---	2330-0631	
					483	---		---		
					484	---		---		
					485	---		---		
					486	---		---		
					487	---		---		
					488	---		---		
					489	---		---		
782	none		Export CHP	866.869	490	---	0630-2332	---	2330-0632	
					491	---		---		
					492	---		---		
					493	---		---		
					494	---		---		
					495	---		---		
					496	---		---		
					497	---		---		
783	none		Export Wind	868.871	941	---	0630-2333	---	2330-0633	
784	none		Export Hydro	868.871	940	---	0630-2334	---	2330-0634	
785	none		Export Other	868.871	498	---	0630-2335	---	2330-0635	
SITE SPECIFIC EHV										
801+			sites to be identified individually							
UNMETERED										
900	8	T15	UMS flat, good inv	502.857	428	259	0600-2200	258	0000-0600, 2200-2400	
901	1	T15	UMS dusk to dawn, good inv	504.859	429	261	0900-1900	260	0000-0900, 1900-2400	
902	1	T15	UMS half nt+pre dawn, good inv	505.860	430	265	0100-0500, 0900-1600	264	0000-0100, 0500-0900, 1600-2400	
903	1	T15	UMS dawn to dusk, good inv	503.858	431	263	0400-1600	262	0000-0400, 1600-2400	
904	8	T16	UMS flat, poor inv	502.857	428	259	0600-2200	258	0000-0600, 2200-2400	
905	1	T16	UMS dusk to dawn, poor inv	504.859	429	261	0900-1900	260	0000-0900, 1900-2400	
906	1	T16	UMS half nt+pre dawn, poor inv	505.860	430	265	0100-0500, 0900-1600	264	0000-0100, 0500-0900, 1600-2400	
907	1	T16	UMS dawn to dusk, poor inv	503.858	431	263	0400-1600	262	0000-0400, 1600-2400	
910	none	T15	UMS pseudo HH, good inv	863	none	---	---	---	---	
912	8	T15	UMS Cyclocontrol, good inv	502.857	428	259	0600-2200	258	0000-0600, 2200-2400	preserved
913	8	T16	UMS Cyclocontrol, poor inv	502.857	428	259	0600-2200	258	0000-0600, 2200-2400	preserved
TRACTION RAIL										
921+			identified individually							