

The Power Company Limited

Notification of Line Charge Changes

Pursuant to the Electricity Distribution Information Disclosure Determination 2012, The Power Company Limited hereby gives notice that the following line charges will apply for Installation Control Points (ICPs) as from 1 April 2014.

This line charge notification is for all Domestic customers and Non-Domestic customers up to a contract capacity of 100kVA. Customers over 100kVA are assessed on an individual basis.

The line charges do not include metering charges and are GST exclusive.

Further information relating to line charges can be found at the following web URL <http://www.powernet.co.nz/index.php?pageLoad=66>

Electricity consumers should note that these are the line charges as charged to the electricity retailers. Individual electricity retailers will make their own decisions whether to adjust their retail prices to consumers to reflect any changes in the line charges, if you have any questions in this regard you should direct these to your electricity retailer.

Contract Capacity Group	New Charges Effective from 1 April 2014					Previous Charges Effective to 31 March 2014		
	Code	Number of Consumers	Fixed Charge Distribution \$ per Day	Fixed Charge Transmission \$ per Day	Total Fixed Charge \$ per day	Fixed Charge Distribution \$ per Day	Fixed Charge Transmission \$ per Day	Total Fixed Charge \$ per day
Fixed Charges								
TPC Urban								
Domestic Fixed Charges								
Small Domestic (8kVA 1 Phase) - All Peak *	UD08P	65	\$ 0.6790	\$ 0.1814	\$ 0.8604	\$ 0.6620	\$ 0.1643	\$ 0.8263
Small Domestic (8kVA 1 Phase) - With Off Peak *	UD08Q	241	\$ 0.4442	\$ 0.1186	\$ 0.5628	\$ 0.4330	\$ 0.1075	\$ 0.5405
Standard Domestic (20kVA 1 Phase) - All Peak	UD20P	1139	\$ 1.2215	\$ 0.3263	\$ 1.5478	\$ 1.1911	\$ 0.2955	\$ 1.4866
Standard Domestic (20kVA 1 Phase) - With Off Peak	UD20Q	9742	\$ 0.8519	\$ 0.2276	\$ 1.0795	\$ 0.8306	\$ 0.2061	\$ 1.0367
Domestic Low User (8kVA 1 Phase) - All Peak*	UDL08P	28	\$ 0.1184	\$ 0.0316	\$ 0.1500	\$ 0.1202	\$ 0.0298	\$ 0.1500
Domestic Low User (8kVA 1 Phase) - With Off Peak*	UDL08Q	132	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Domestic Low User (20kVA 1 Phase) - All Peak	UDL20P	588	\$ 0.1184	\$ 0.0316	\$ 0.1500	\$ 0.1202	\$ 0.0298	\$ 0.1500
Domestic Low User (20kVA 1 Phase) - With Off Peak	UDL20Q	3807	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Non-Domestic Single Phase Fixed Charges								
Street Lights (1 Phase) per street light	US001L	9	\$ 0.0987	\$ 0.0264	\$ 0.1250	\$ 0.0962	\$ 0.0239	\$ 0.1201
1 kVA 1 Phase - All Peak	US001P	44	\$ 0.4812	\$ 0.1285	\$ 0.6097	\$ 0.4692	\$ 0.1164	\$ 0.5856
8 kVA 1 Phase - All Peak	US008P	207	\$ 0.6790	\$ 0.1814	\$ 0.8604	\$ 0.6620	\$ 0.1643	\$ 0.8263
8 kVA 1 Phase - With Off Peak	US008Q	171	\$ 0.4442	\$ 0.1186	\$ 0.5628	\$ 0.4330	\$ 0.1075	\$ 0.5405
20 kVA 1 Phase - All Peak	US020P	370	\$ 1.2215	\$ 0.3263	\$ 1.5478	\$ 1.1911	\$ 0.2955	\$ 1.4866
20 kVA 1 Phase - With Off Peak	US020Q	123	\$ 0.8519	\$ 0.2276	\$ 1.0795	\$ 0.8306	\$ 0.2061	\$ 1.0367
Non-Domestic Three Phase Fixed Charges								
15 kVA 3 Phase - All Peak	UT015P	95	\$ 1.0119	\$ 0.2703	\$ 1.2822	\$ 0.9867	\$ 0.2448	\$ 1.2315
15 kVA 3 Phase - With Off Peak	UT015Q	12	\$ 0.6663	\$ 0.1780	\$ 0.8443	\$ 0.6497	\$ 0.1612	\$ 0.8109
30 kVA 3 Phase - All Peak	UT030P	576	\$ 1.7151	\$ 0.4581	\$ 2.1732	\$ 1.6723	\$ 0.4149	\$ 2.0872
30 kVA 3 Phase - With Off Peak	UT030Q	110	\$ 1.1477	\$ 0.3065	\$ 1.4542	\$ 1.1190	\$ 0.2777	\$ 1.3967
50 kVA 3 Phase - All Peak	UT050P	303	\$ 3.4797	\$ 0.9295	\$ 4.4092	\$ 3.3928	\$ 0.8419	\$ 4.2347
50 kVA 3 Phase - With Off Peak	UT050Q	91	\$ 2.3632	\$ 0.6328	\$ 3.0020	\$ 2.3100	\$ 0.5732	\$ 2.8832
75 kVA 3 Phase - All Peak	UT075P	92	\$ 8.4401	\$ 2.2544	\$ 10.6945	\$ 8.2294	\$ 2.0419	\$ 10.2713
75 kVA 3 Phase - With Off Peak	UT075Q	23	\$ 5.6886	\$ 1.5194	\$ 7.2080	\$ 5.5465	\$ 1.3763	\$ 6.9228
100 kVA 3 Phase - All Peak	UT100P	14	\$ 15.6338	\$ 4.1759	\$ 19.8097	\$ 15.2435	\$ 3.7823	\$ 19.0258
100 kVA 3 Phase - With Off Peak	UT100Q	2	\$ 10.8586	\$ 2.9004	\$ 13.7590	\$ 10.5875	\$ 2.6271	\$ 13.2146
TPC Rural								
Domestic Fixed Charges								
Small Domestic (8kVA 1 Phase) - All Peak *	RD08P	101	\$ 0.7652	\$ 0.2044	\$ 0.9696	\$ 0.7461	\$ 0.1851	\$ 0.9312
Small Domestic (8kVA 1 Phase) - With Off Peak *	RD08Q	119	\$ 0.5184	\$ 0.1385	\$ 0.6569	\$ 0.5055	\$ 0.1254	\$ 0.6309
Standard Domestic (20kVA 1 Phase) - All Peak	RD20P	1273	\$ 1.4067	\$ 0.3757	\$ 1.7824	\$ 1.3716	\$ 0.3403	\$ 1.7119
Standard Domestic (20kVA 1 Phase) - With Off Peak	RD20Q	6760	\$ 0.9626	\$ 0.2571	\$ 1.2197	\$ 0.9385	\$ 0.2329	\$ 1.1714
Domestic Low User (8kVA 1 Phase) - All Peak*	RDL08P	26	\$ 0.1184	\$ 0.0316	\$ 0.1500	\$ 0.1202	\$ 0.0298	\$ 0.1500
Domestic Low User (8kVA 1 Phase) - With Off Peak*	RDL08Q	19	\$ 0.0395	\$ 0.0105	\$ 0.0500	\$ 0.0401	\$ 0.0099	\$ 0.0500
Domestic Low User (20kVA 1 Phase) - All Peak	RDL20P	308	\$ 0.1184	\$ 0.0316	\$ 0.1500	\$ 0.1202	\$ 0.0298	\$ 0.1500
Domestic Low User (20kVA 1 Phase) - With Off Peak	RDL20Q	1268	\$ 0.0395	\$ 0.0105	\$ 0.0500	\$ 0.0401	\$ 0.0099	\$ 0.0500
Non-Domestic Single Phase Fixed Charges								
Street Lights (1 Phase) per street light	RS001L	10	\$ 0.1110	\$ 0.0296	\$ 0.1406	\$ 0.1082	\$ 0.0268	\$ 0.1350
1 kVA 1 Phase - All Peak	RS001P	129	\$ 0.4812	\$ 0.1285	\$ 0.6097	\$ 0.4692	\$ 0.1164	\$ 0.5856
8 kVA 1 Phase - All Peak	RS008P	989	\$ 0.7652	\$ 0.2044	\$ 0.9696	\$ 0.7461	\$ 0.1851	\$ 0.9312
8 kVA 1 Phase - With Off Peak	RS008Q	22	\$ 0.5184	\$ 0.1385	\$ 0.6569	\$ 0.5055	\$ 0.1254	\$ 0.6309
20 kVA 1 Phase - All Peak	RS020P	1795	\$ 1.4067	\$ 0.3757	\$ 1.7824	\$ 1.3716	\$ 0.3403	\$ 1.7119
20 kVA 1 Phase - With Off Peak	RS020Q	323	\$ 0.9626	\$ 0.2571	\$ 1.2197	\$ 0.9385	\$ 0.2329	\$ 1.1714
Non-Domestic Three Phase Fixed Charges								
15 kVA 3 Phase - All Peak	RT015P	271	\$ 1.1477	\$ 0.3065	\$ 1.4542	\$ 1.1190	\$ 0.2777	\$ 1.3967
15 kVA 3 Phase - With Off Peak	RT015Q	13	\$ 0.7775	\$ 0.2077	\$ 0.9852	\$ 0.7581	\$ 0.1881	\$ 0.9462
30 kVA 3 Phase - All Peak	RT030P	1985	\$ 1.9618	\$ 0.5240	\$ 2.4858	\$ 1.9128	\$ 0.4746	\$ 2.3874
30 kVA 3 Phase - With Off Peak	RT030Q	438	\$ 1.3326	\$ 0.3559	\$ 1.6885	\$ 1.2993	\$ 0.3244	\$ 1.6217
50 kVA 3 Phase - All Peak	RT050P	425	\$ 3.9856	\$ 1.0646	\$ 5.0502	\$ 3.8861	\$ 0.9643	\$ 4.8504
50 kVA 3 Phase - With Off Peak	RT050Q	687	\$ 2.7269	\$ 0.7284	\$ 3.4553	\$ 2.6589	\$ 0.6597	\$ 3.3186
75 kVA 3 Phase - All Peak	RT075P	70	\$ 10.1303	\$ 2.7059	\$ 12.8362	\$ 9.8774	\$ 2.4508	\$ 12.3282
75 kVA 3 Phase - With Off Peak	RT075Q	32	\$ 6.8237	\$ 1.8226	\$ 8.6463	\$ 6.5333	\$ 1.6509	\$ 8.1842
100 kVA 3 Phase - All Peak	RT100P	25	\$ 18.7804	\$ 5.0163	\$ 23.7967	\$ 18.3115	\$ 4.5436	\$ 22.8551
100 kVA 3 Phase - With Off Peak	RT100Q	9	\$ 13.0302	\$ 3.4805	\$ 16.5107	\$ 12.7049	\$ 3.1825	\$ 15.8874
Volume Variable Charges								
			Variable Charge Distribution \$ per day MWh	Variable Charge Transmission \$ per day MWh	Total Variable Charge \$ per day MWh	Variable Charge Distribution \$ per day MWh	Variable Charge Transmission \$ per day MWh	Total Variable Charge \$ per day MWh
All price options except for Domestic Low User	28751		\$ 62.02	\$ 16.57	\$ 78.59	\$ 60.14	\$ 15.34	\$ 75.48
All Domestic Low User (8kVA 1 Phase)	205		\$ 83.67	\$ 22.35	\$ 106.03	\$ 81.13	\$ 20.69	\$ 101.82
All Domestic Low User (20 kVA 1 Phase)	5951		\$ 103.55	\$ 27.66	\$ 131.22	\$ 100.40	\$ 25.60	\$ 126.00

The variable rates shown apply to the Day MWh Purchases as metered at the Transpower Grid Supply Point. Day is defined as 0700 - 2300 hours.

* These tariff options require a 32 amp circuit breaker