

Unison Electricity Distribution Line Charges

Rotorua and Taupo pricing region

Effective 1st April 2010

Disclosure pursuant to the Electricity (Information Disclosure) Requirements 2004. Unison is the fourth largest electricity distributor in New Zealand, and is responsible for the design, development and maintenance of the electricity lines network that delivers power to homes and businesses in the Hawke's Bay, Taupo and Rotorua regions. Unison's electricity lines charges are delivered over the half hour period of maximum consumption during the hours of 7am and 11am, and 5pm and 9pm on a working day. These charges are not the same as the electricity retail charges that appear on consumer accounts. Retail charges include other costs, such as energy purchases, that are packaged by retailers into electricity retail tariffs. Other lines and Use of System charges or conditions may also apply. Please refer to the Full Unison Pricing Schedule on Unison's website www.unison.co.nz. GST is additional to all listed charges. If you have any questions or would like more information on these charges, please contact your electricity retailer.

Tariff Code	Customer numbers	Tariff Description	Line Charges effective 1 April 2009 Transmission Rate	Line Charges effective 1 April 2009 Distribution Rate	Line Charges effective 1 April 2009 Total Rate	Charge Type	Line Charges effective 1 April 2010 Transmission Rate	Line Charges effective 1 April 2010 Distribution Rate	Line Charges effective 1 April 2010 Total Rate	Date line charge was first introduced
Unmetered										
E-R-U01-UNMT	60	Un-metered supply (other than streetlighting) variable charge	\$ 0.0263	\$ 0.0730	\$ 0.0993	\$/kWh	\$ 0.0269	\$ 0.0748	\$ 0.1017	1 March 2004
E-R-U02-UNMT	14	Un-metered streetlighting variable charge (night hours table)	\$ 0.0263	\$ 0.0730	\$ 0.0993	\$/kWh	\$ 0.0269	\$ 0.0748	\$ 0.1017	1 March 2004
E-R-U03-UNMT	6	Un-metered streetlighting variable charge (data logger)	\$ 0.0263	\$ 0.0730	\$ 0.0993	\$/kWh	\$ 0.0269	\$ 0.0748	\$ 0.1017	1 December 2006
Temporary Builders Supply (metered)										
F-R-T1P	76	Temporary Builders Supply, single phase fixed charge	\$ 0.1666	\$ 0.5209	\$ 0.6875	\$/day	\$ 0.1696	\$ 0.5304	\$ 0.7000	1 December 2006
E-R-T1P-24UC		Temporary Builders Supply, single phase anytime variable charge	\$ 0.0223	\$ 0.0610	\$ 0.0833	\$/kWh	\$ 0.0235	\$ 0.0643	\$ 0.0878	1 December 2006
F-R-T3P	5	Temporary Builders Supply, three phase fixed charge	\$ 0.4200	\$ 1.4800	\$ 1.9000	\$/day	\$ 0.4421	\$ 1.5579	\$ 2.0000	1 December 2006
E-R-T3P-24UC		Temporary Builders Supply, three phase anytime variable charge	\$ 0.0211	\$ 0.0425	\$ 0.0636	\$/kWh	\$ 0.0243	\$ 0.0488	\$ 0.0731	1 December 2006
Residential (Capacity up to and including 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-M11	9937	Low user fixed charge	\$ 0.0363	\$ 0.1137	\$ 0.1500	\$/day	\$ 0.0363	\$ 0.1137	\$ 0.1500	1 March 2004
E-R-M11-24UC		Low user anytime variable charge	\$ 0.0233	\$ 0.0663	\$ 0.0896	\$/kWh	\$ 0.0242	\$ 0.0688	\$ 0.0930	1 December 2006
E-R-M11-AICO		Low user all inclusive variable charge	\$ 0.0208	\$ 0.0593	\$ 0.0801	\$/kWh	\$ 0.0210	\$ 0.0599	\$ 0.0809	1 March 2004
E-R-M11-CTRL		Low user separately wired controlled meter variable charge	\$ 0.0151	\$ 0.0429	\$ 0.0580	\$/kWh	\$ 0.0137	\$ 0.0389	\$ 0.0526	1 March 2004
E-R-M11-NITE		Low user separately wired night only variable charge Note: 7	\$ 0.0098	\$ 0.0278	\$ 0.0376	\$/kWh	\$ 0.0099	\$ 0.0279	\$ 0.0378	1 December 2006
E-R-M11-CTUD		Low user two register day/night meter - day variable charge Note: 8	\$ 0.0298	\$ 0.0848	\$ 0.1146	\$/kWh	\$ 0.0286	\$ 0.0812	\$ 0.1098	1 December 2006
E-R-M11-CTUN		Low user two register day/night meter - night variable charge Note: 8	\$ 0.0038	\$ 0.0110	\$ 0.0148	\$/kWh	\$ 0.0097	\$ 0.0281	\$ 0.0378	1 December 2006
F-R-M12	31973	High user fixed charge	\$ 0.1666	\$ 0.5209	\$ 0.6875	\$/day	\$ 0.1735	\$ 0.5425	\$ 0.7160	1 March 2004
E-R-M12-24UC		High user anytime variable charge	\$ 0.0174	\$ 0.0477	\$ 0.0651	\$/kWh	\$ 0.0180	\$ 0.0492	\$ 0.0672	1 December 2006
E-R-M12-AICO		High user all inclusive variable charge	\$ 0.0149	\$ 0.0411	\$ 0.0560	\$/kWh	\$ 0.0147	\$ 0.0404	\$ 0.0551	1 March 2004
E-R-M12-CTRL		High user separately wired controlled meter variable charge	\$ 0.0093	\$ 0.0255	\$ 0.0348	\$/kWh	\$ 0.0072	\$ 0.0196	\$ 0.0268	1 March 2004
E-R-M12-NITE		High user separately wired night only variable charge	\$ 0.0044	\$ 0.0112	\$ 0.0153	\$/kWh	\$ 0.0032	\$ 0.0088	\$ 0.0120	1 December 2006
E-R-M12-CTUD		High user two register day/night meter - day variable charge	\$ 0.0223	\$ 0.0610	\$ 0.0833	\$/kWh	\$ 0.0225	\$ 0.0615	\$ 0.0840	1 December 2006
E-R-M12-CTUN		High user two register day/night meter - night variable charge	\$ 0.0029	\$ 0.0079	\$ 0.0108	\$/kWh	\$ 0.0032	\$ 0.0088	\$ 0.0120	1 December 2006
Non permanent Residential Houses (Capacity up to and including 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-DNR		Fixed charge	\$ -	\$ -	\$ -	\$/day	\$ 0.2331	\$ 0.7287	\$ 0.9618	1 April 2010
E-R-DNR-24UC		Anytime variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0143	\$ 0.0392	\$ 0.0535	1 April 2010
E-R-DNR-AICO		All inclusive variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0117	\$ 0.0322	\$ 0.0439	1 April 2010
E-R-DNR-CTRL		Separately wired controlled meter variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0057	\$ 0.0157	\$ 0.0214	1 April 2010
E-R-DNR-NITE		Separately wired night only variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0026	\$ 0.0070	\$ 0.0096	1 April 2010
E-R-DNR-CTUD		Two register day/night meter - day variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0179	\$ 0.0490	\$ 0.0669	1 April 2010
E-R-DNR-CTUN		Two register day/night meter - night variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0026	\$ 0.0070	\$ 0.0096	1 April 2010
Low User Non Domestic Consumers, < 8000 kWhs (Capacity up to and including 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-NDL		Low user non domestic fixed charge	\$ -	\$ -	\$ -	\$/day	\$ 0.2331	\$ 0.7287	\$ 0.9618	1 April 2010
E-R-NDL-24UC		Low user non domestic anytime variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0143	\$ 0.0392	\$ 0.0535	1 April 2010
E-R-NDL-AICO		Low user non domestic all inclusive variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0117	\$ 0.0322	\$ 0.0439	1 April 2010
E-R-NDL-CTRL		Low user non domestic separately wired controlled meter variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0057	\$ 0.0157	\$ 0.0214	1 April 2010
E-R-NDL-NITE		Low user non domestic separately wired night only variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0026	\$ 0.0070	\$ 0.0096	1 April 2010
E-R-NDL-CTUD		Low user non domestic two register day/night meter - day variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0179	\$ 0.0490	\$ 0.0669	1 April 2010
E-R-NDL-CTUN		Low user non domestic two register day/night meter - night variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0026	\$ 0.0070	\$ 0.0096	1 April 2010
High User Non Domestic Consumers, > 8000 kWhs (Capacity up to and including 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-NDH		High user non domestic fixed charge	\$ -	\$ -	\$ -	\$/day	\$ 0.1737	\$ 0.5430	\$ 0.7167	1 April 2010
E-R-NDH-24UC		High user non domestic anytime variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0180	\$ 0.0492	\$ 0.0672	1 April 2010
E-R-NDH-AICO		High user non domestic all inclusive variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0147	\$ 0.0404	\$ 0.0551	1 April 2010
E-R-NDH-CTRL		High user non domestic separately wired controlled meter variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0072	\$ 0.0196	\$ 0.0268	1 April 2010
E-R-NDH-NITE		High user non domestic separately wired night only variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0032	\$ 0.0088	\$ 0.0120	1 April 2010
E-R-NDH-CTUD		High user non domestic two register day/night meter - day variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0225	\$ 0.0615	\$ 0.0840	1 April 2010
E-R-NDH-CTUN		High user non domestic two register day/night meter - night variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0032	\$ 0.0088	\$ 0.0120	1 April 2010
TOU Residential <8000 kWhs (Capacity up to and including 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-TLU		Fixed charge	\$ -	\$ -	\$ -	\$/day	\$ 0.0363	\$ 0.1137	\$ 0.1500	1 April 2010
E-R-TLU-ONPK		On Peak charge (OPD) Note: 6	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0392	\$ 0.1074	\$ 0.1466	1 April 2010
E-R-TLU-OFPK		Off Peak charge (includes weekends)	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0195	\$ 0.0538	\$ 0.0733	1 April 2010
E-R-TLU-KVAR		TOU meter - Power Factor charge Note: 4	\$ -	\$ -	\$ -	\$/kWh/month	\$ -	\$ 7.1726	\$ 7.1726	1 April 2010
E-R-TLU-CR02		Controlled HW meter to a maximum of two hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0216	\$ 0.0593	\$ 0.0809	1 April 2010
E-R-TLU-CR04		Controlled HW meter to a maximum of four hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0204	\$ 0.0558	\$ 0.0762	1 April 2010
E-R-TLU-CR06		Controlled HW meter to a maximum of six hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0179	\$ 0.0489	\$ 0.0668	1 April 2010
E-R-TLU-CR08		Controlled HW meter to a maximum of eight hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0147	\$ 0.0404	\$ 0.0526	1 April 2010
E-R-TLU-CR10		Controlled HW meter to a maximum of ten hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0131	\$ 0.0358	\$ 0.0489	1 April 2010
E-R-TLU-CR12		Controlled HW meter to a maximum of twelve hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0121	\$ 0.0331	\$ 0.0452	1 April 2010
E-R-TLU-CR14		Controlled HW meter to a maximum of fourteen hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0111	\$ 0.0304	\$ 0.0415	1 April 2010
E-R-TLU-CR16		Controlled HW meter to a maximum of sixteen hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0101	\$ 0.0277	\$ 0.0378	1 April 2010
TOU Residential >8000 kWhs (Capacity up to and including 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-THU		Fixed charge	\$ -	\$ -	\$ -	\$/day	\$ 0.1735	\$ 0.5425	\$ 0.7160	1 April 2010
E-R-THU-ONPK		On Peak charge (OPD) Note: 6	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0350	\$ 0.0961	\$ 0.1311	1 April 2010
E-R-THU-OFPK		Off Peak charge (includes weekends)	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0116	\$ 0.0321	\$ 0.0437	1 April 2010
E-R-THU-KVAR		TOU meter - Power Factor charge Note: 4	\$ -	\$ -	\$ -	\$/kWh/month	\$ -	\$ 7.1726	\$ 7.1726	1 April 2010
E-R-THU-CR02		Controlled HW meter to a maximum of two hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0117	\$ 0.0320	\$ 0.0437	1 April 2010
E-R-THU-CR04		Controlled HW meter to a maximum of four hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0104	\$ 0.0287	\$ 0.0391	1 April 2010
E-R-THU-CR06		Controlled HW meter to a maximum of six hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0089	\$ 0.0245	\$ 0.0334	1 April 2010
E-R-THU-CR08		Controlled HW meter to a maximum of eight hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0072	\$ 0.0196	\$ 0.0268	1 April 2010
E-R-THU-CR10		Controlled HW meter to a maximum of ten hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0067	\$ 0.0183	\$ 0.0250	1 April 2010
E-R-THU-CR12		Controlled HW meter to a maximum of twelve hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0059	\$ 0.0161	\$ 0.0220	1 April 2010
E-R-THU-CR14		Controlled HW meter to a maximum of fourteen hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0048	\$ 0.0132	\$ 0.0180	1 April 2010
E-R-THU-CR16		Controlled HW meter to a maximum of sixteen hours	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0032	\$ 0.0088	\$ 0.0120	1 April 2010
Medium to Large Consumers, (greater than 1 & 2 phase 60 amps or 3 Phase 20 Amps)										
F-R-MC1		Fixed charge 15-69 kVA	\$ -	\$ -	\$ -	\$/day	\$ 1.0298	\$ 0.9172	\$ 1.9470	1 April 2010
F-R-MC2		Fixed charge >69 & <=138 kVA	\$ -	\$ -	\$ -	\$/day	\$ 5.1489	\$ 4.586	\$ 9.7350	1 April 2010
F-R-MC3		Fixed charge >138 & <=300 kVA	\$ -	\$ -	\$ -	\$/day	\$ 10.2977	\$ 9.1723	\$ 19.4700	1 April 2010
F-R-MC4		Fixed charge >300 kVA	\$ -	\$ -	\$ -	\$/day	\$ 15.4466	\$ 13.7584	\$ 29.2050	1 April 2010
E-R-MC-24UC		Anytime variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0178	\$ 0.0322	\$ 0.0500	1 April 2010
E-R-MC-CTRL		Separately wired controlled meter variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0084	\$ 0.0152	\$ 0.0236	1 April 2010
E-R-MC-NITE		Separately wired night only variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0046	\$ 0.0085	\$ 0.0131	1 April 2010
E-R-MC-CTUD		Two register day/night meter - day variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0226	\$ 0.0410	\$ 0.0636	1 April 2010
E-R-MC-CTUN		Two register day/night meter - night variable charge	\$ -	\$ -	\$ -	\$/kWh	\$ 0.0046	\$ 0.0085	\$ 0.0131	1 April 2010
F-R-MC-SOPD		Dedicated transformer, capacity 100kVA charge Note: 1,2	\$ -	\$ -	\$ -	\$/kWh/month	\$ 1.4632	\$ 1.6628	\$ 3.1260	1 April 2010
E-R-MC-WOPD		TOU meter - winter OPD charge Note: 1,2	\$ -	\$ -	\$ -	\$/kWh/month	\$ 9.1451	\$ 10.628	\$ 19.7731	1 April 2010
E-R-MC-DMND		TOU meter - AMD demand charge Note: 3	\$ -	\$ -	\$ -	\$/kWh/month	\$ -	\$ 1.7150	\$ 1.7150	1 April 2010
E-R-MC-KVAR		TOU meter - Power Factor charge Note: 4	\$ -	\$ -	\$ -	\$/kWh/month	\$ -	\$ 7.1726	\$ 7.1726	1 April 2010
F-R-MC-T020		Dedicated transformer, capacity 100 to 200kVA charge	\$ -	\$ -	\$ -	\$/day	\$ -	\$ 5.7000	\$ 5.7000	1 April 2010
F-R-MC-T030		Dedicated transformer, capacity 300kVA charge	\$ -	\$ -	\$ -	\$/day	\$ -	\$ 6.5517	\$ 6.5517	1 April 2010
F-R-MC-T050		Dedicated transformer, capacity 500kVA charge	\$ -	\$ -	\$ -	\$/day	\$ -	\$ 8.3996	\$ 8.3996	1 April 2010
F-R-MC-T075		Dedicated transformer, capacity 750kVA charge	\$ -	\$ -	\$ -	\$/day	\$ -	\$ 9.9955	\$ 9.9955	1 April 2010
F-R-MC-T100		Dedicated transformer, capacity 1000kVA charge	\$ -	\$ -	\$ -	\$/day	\$ -	\$ 13.106	\$ 13.106	1 April 2010
F-R-MC-T150		Dedicated transformer, capacity 1500kVA charge	\$ -	\$ -	\$ -	\$/day	\$ -	\$ 14.8141	\$ 14.8141	1 April 2010
End-Consumers with Capacity greater than (1 & 2 phase 60 amps or 3 Phase 20 Amps) connected to Low Voltage network NB: THIS GROUP IS CLOSE										
F-R-S11	3	15-69 kVA fixed charge (Residential Low Fixed Rate Option)	\$ 0.0328	\$ 0.1172	\$ 0.1500	\$/day	\$ 0.0328	\$ 0.1172	\$ 0.1500	1 April 2007
E-R-S11-24UC		15-69 kVA anytime variable charge	\$ 0.0341	\$ 0.0957	\$ 0.1298	\$/kWh	\$ 0.0350	\$ 0.0981	\$ 0.1331	1 April 2007
E-R-S11-CTRL		15-69 kVA controlled charge	\$ 0.0253	\$ 0.0781	\$ 0.1034	\$/kWh	\$ 0.0253	\$ 0.0781	\$ 0.1034	1 April 2007
E-R-S11-NITE		15-69 kVA night charge	\$ 0.0218	\$ 0.0711	\$ 0.0929	\$/kWh	\$ 0.0218	\$ 0.0711	\$ 0.0929	1 April 2007
E-R-S11-CTUD		15-69 kVA two register day/night meter - day variable charge	\$ 0.0433							