



WELLINGTON LINE CHARGES

Effective from 01 April 2013

Who is Wellington Electricity?

Wellington Electricity is responsible for the design, development, maintenance and operation of the electricity lines network that delivers power to homes and businesses in Wellington, Hutt, Upper Hutt and Porirua Cities.

Wellington Electricity's line charges are a component of the electricity account you receive from your electricity retailer.

Line charge changes

Wellington Electricity has increased prices from 1 April 2013 in accordance with the Electricity Distribution Services Default Price-Quality Determination 2012. The default price-quality path allows for prices to change each year to reflect changes in the Consumer Price Index and for changes in pass through and recoverable costs which include transmission costs from Transpower, Council rates, Electricity Authority levies and Commerce Commission levies.

Copies of the revised price schedules and criteria are available for viewing at our office at 75 The Esplanade, Petone. Further information on prices is available from <http://www.wellingtonelectricity.co.nz/disclosures>

Disclosure pursuant to Electricity Distribution Information Disclosure Determination 2012

All charges are exclusive of GST. Line charges are quoted inclusive of the transmission component.

Code	Description	Units	2013/14 Disclosure Year	2012/13 Disclosure Year
			Total Network Line Charge	Total Network Line Charge
Unmetered				
G001-FIXD	Non street lighting, <1kVA, fixed charge	\$/day/fitting	0.0371	0.0357
G001-24UC	Non street lighting, <1kVA, variable charge	\$/kWh	0.1435	0.1379
G002-FIXD	Street lighting, <1kVA, fixed charge	\$/day/fitting	0.0371	0.0357
G002-24UC	Street lighting, <1kVA, variable charge	\$/kWh	0.1435	0.1379
Residential				
G100-FIXD	Single meter without control (low user), fixed charge	\$/day	0.1500	0.1500
G100-24UC	Single meter without control (low user), uncontrolled charge	\$/kWh	0.1043	0.1003
G100-NITE	Single meter without control (low user), night charge	\$/kWh	0.0177	0.0170
G101-FIXD	Dual meter with control (low user), fixed charge	\$/day	0.1500	0.1500
G101-24UC	Dual meter with control (low user), uncontrolled charge	\$/kWh	0.1043	0.1003
G101-CTRL	Dual meter with control (low user), controlled charge	\$/kWh	0.0489	0.0470
G101-NITE	Dual meter with control (low user), night charge	\$/kWh	0.0177	0.0170
G102-FIXD	Single meter with control (low user), fixed charge	\$/day	0.1500	0.1500
G102-AICO	Single meter with control (low user), all inclusive charge	\$/kWh	0.0819	0.0787
G102-NITE	Single meter with control (low user), night charge	\$/kWh	0.0177	0.0170
G103-FIXD	3 phase residential (low user), fixed charge	\$/day	0.1500	0.1500
G103-24UC	3 phase residential (low user), variable charge	\$/kWh	0.1054	0.1013
G104-FIXD	Single meter without control (standard user), fixed charge	\$/day	0.1500	0.1500
G104-24UC	Single meter without control (standard user), uncontrolled charge	\$/kWh	0.1043	0.1003
G104-NITE	Single meter without control (standard user), night charge	\$/kWh	0.0177	0.0170
G105-FIXD	Dual meter with control (standard user), fixed charge	\$/day	0.1500	0.1500
G105-24UC	Dual meter with control (standard user), uncontrolled charge	\$/kWh	0.1043	0.1003
G105-CTRL	Dual meter with control (standard user), controlled charge	\$/kWh	0.0489	0.0470
G105-NITE	Dual meter with control (standard user), night charge	\$/kWh	0.0177	0.0170
G106-FIXD	Single meter with control (standard user), fixed charge	\$/day	0.1500	0.1500
G106-AICO	Single meter with control (standard user), all inclusive charge	\$/kWh	0.0819	0.0787
G106-NITE	Single meter with control (standard user), night charge	\$/kWh	0.0177	0.0170
G107-FIXD	3 phase residential (standard user), fixed charge	\$/day	0.1500	0.1500
G107-24UC	3 phase residential (standard user), variable charge	\$/kWh	0.1054	0.1013
G108-FIXD	Dual meter with control (low user), fixed charge (Electric Vehicle)	\$/day	0.1500	0.1500
G108-24UC	Dual meter with control (low user), uncontrolled charge (Electric Vehicle)	\$/kWh	0.1043	0.1003
G108-CTRL	Dual meter with control (low user), controlled charge (Electric Vehicle)	\$/kWh	0.0489	0.0470
G108-NITE	Dual meter with control (low user), night charge (Electric Vehicle)	\$/kWh	0.0177	0.0170
G109-FIXD	Dual meter with control (standard user), fixed charge (Electric Vehicle)	\$/day	0.1500	0.1500
G109-24UC	Dual meter with control (standard user), uncontrolled charge (Electric Vehicle)	\$/kWh	0.1043	0.1003
G109-CTRL	Dual meter with control (standard user), controlled charge (Electric Vehicle)	\$/kWh	0.0489	0.0470
G109-NITE	Dual meter with control (standard user), night charge (Electric Vehicle)	\$/kWh	0.0177	0.0170

Code	Description	Units	2013/14 Disclosure Year	2012/13 Disclosure Year
			Total Network Line Charge	Total Network Line Charge
Low voltage connection				
GV02-FIXD	<=15kVA, fixed charge	\$/day	0.5272	0.5067
GV02-24UC	<=15kVA, variable charge	\$/kWh	0.0605	0.0582
GV07-FIXD	>15kVA and <=69kVA, fixed charge	\$/day	1.3040	1.2534
GV07-24UC	>15kVA and <=69kVA, variable charge	\$/kWh	0.0421	0.0405
GV14-FIXD	>69kVA and <=138kVA, fixed charge	\$/day	7.3888	7.1021
GV14-24UC	>69kVA and <=138kVA, variable charge	\$/kWh	0.0497	0.0478
GV30-FIXD	>138kVA and <=300kVA, fixed charge	\$/day	10.5253	10.1169
GV30-24UC	>138kVA and <=300kVA, variable charge	\$/kWh	0.0206	0.0198
GV99-FIXD	>300kVA, TOU, fixed charge	\$/day	26.5404	25.5105
GV99-24UC	>300kVA, TOU, variable charge	\$/kWh	0.0092	0.0088
GV99-DAMD	>300kVA, TOU, demand charge	\$/kVA/month	8.1714	7.8543
Transformer connection				
GX02-FIXD	<=15kVA, fixed charge	\$/day	0.4795	0.4609
GX02-24UC	<=15kVA, variable charge	\$/kWh	0.0551	0.0530
GX07-FIXD	>15kVA and <=69kVA, fixed charge	\$/day	1.1855	1.1395
GX07-24UC	>15kVA and <=69kVA, variable charge	\$/kWh	0.0383	0.0368
GX14-FIXD	>69kVA and <=138kVA, fixed charge	\$/day	6.7170	6.4564
GX14-24UC	>69kVA and <=138kVA, variable charge	\$/kWh	0.0453	0.0435
GX30-FIXD	>138kVA and <=300kVA, fixed charge	\$/day	9.5684	9.1971
GX30-24UC	>138kVA and <=300kVA, variable charge	\$/kWh	0.0187	0.0180
GX99-FIXD	>300kVA, TOU, fixed charge	\$/day	20.6450	19.8439
GX99-24UC	>300kVA, TOU, variable charge	\$/kWh	0.0073	0.0070
GX99-CAPY	>300kVA, TOU, capacity charge	\$/kVA/day	0.0173	0.0166
GX99-DAMD	>300kVA, TOU, demand charge	\$/kVA/month	6.6977	6.4378
Industrial (1)				
GC60-FIXD	>1500kVA connection, in CBD/Industrial service area, fixed charge	\$/day	0.0459	0.0441
GC60-24UC	>1500kVA connection, in CBD/Industrial service area, variable charge	\$/kWh	0.0014	0.0013
GC60-CAPY	>1500kVA connection, in CBD/Industrial service area, capacity charge	\$/kVA/day	0.0297	0.0285
GC60-DOPC	>1500kVA connection, in CBD/Industrial service area, on-peak demand charge (2)	\$/kW/month	11.8513	11.3914
GC60-PWRF	>1500kVA connection, in CBD/Industrial service area, power factor charge (3)	\$/kVA/month	8.7673	8.4271
GU60-FIXD	>1500kVA connection, in urban service area, fixed charge	\$/day	0.0459	0.0441
GU60-24UC	>1500kVA connection, in urban service area, variable charge	\$/kWh	0.0014	0.0013
GU60-CAPY	>1500kVA connection, in urban service area, capacity charge	\$/kVA/day	0.0297	0.0285
GU60-DOPC	>1500kVA connection, in urban service area, on-peak demand charge (2)	\$/kW/month	12.3399	11.8611
GU60-PWRF	>1500kVA connection, in urban service area, power factor charge (3)	\$/kVA/month	8.7673	8.4271
GR60-FIXD	>1500kVA connection, in rural service area, fixed charge	\$/day	0.0459	0.0441
GR60-24UC	>1500kVA connection, in rural service area, variable charge	\$/kWh	0.0014	0.0013
GR60-CAPY	>1500kVA connection, in rural service area, capacity charge	\$/kVA/day	0.0297	0.0285
GR60-DOPC	>1500kVA connection, in rural service area, on-peak demand charge (2)	\$/kW/month	14.8707	14.2937
GR60-PWRF	>1500kVA connection, in rural service area, power factor charge (3)	\$/kVA/month	8.7673	8.4271

Note 1. Pricing plan is linked to service area. Please refer to the WE* Pricing Disclosure Document for service area definition.

Note 2. Charge is applicable to demand measured from 0730 - 0930 and 1730 - 1930 on weekdays including public holidays.

Note 3. Charge is applicable for power factor <0.95 from 0700 - 2000 on weekdays where the kVAh charge amount represents twice the largest difference between the recorded kVAh and one third of the recorded kWh in any one half-hour period.