



United Energy Distribution - effective 1st January 2010
Customer contribution for Dual & Multiple Occupancy Developments

Multiple Dwellings - New Connections Only – Table 1

Connections to a new or existing multiple dwelling development sites are to be charged per the fees in **Table 1**. The customer contributions for dual and multiple occupancy developments are in accordance with ESC (Essential Service Commission) Guideline No.14. Expressed in a simple form, customer contribution = incremental DUOS revenue less incremental connection cost. Additional cable for **Table 1** only will be charged after 50 metres at \$38.40 per metre.

Table 1

Number Dwellings	Customer contribution for 1 'pole to pit' underground service		Customer contribution for 2 'pole to pit' underground services		Customer contribution for 3 'pole to pit' underground services	
	Incl GST	Exc GST	Incl GST	Exc GST	Incl GST	Exc GST
	2	\$1,856.80	\$1,688	\$4,495.70	\$4,087	N/A
3	\$1,075.80	\$978	\$3,714.70	\$3,377	\$6,352.50	\$5,775
4	\$294.80	\$268	\$2,933.70	\$2,667	\$5,571.50	\$5,065
5			\$2,152.70	\$1,957	\$4,790.50	\$4,355
6			\$1,371.70	\$1,247	\$4,009.50	\$3,645
7			\$590.70	\$537	\$3,228.50	\$2,935
8					\$2,447.50	\$2,225
9					\$1,666.50	\$1,515
10					\$885.50	\$805
11					\$104.50	\$95
12						

Elective Underground connections to existing sites – Table 2

Existing sites are defined as properties that have had a supply connection previously. If the dwelling has been demolished/abolished and an Underground (U/G) connection is requested, this is deemed an elective U/G and should be charged as per fees from **Table 2**.

Table 2

Existing Single Dwelling	Incl GST	Excl GST
Single Phase, 80amp up to 5m length	\$790.20	\$718.36
Multi Phase, 100 amp Up to 5m length	\$899.95	\$818.14
Multi Phase, 170 amp Up to 5m length	\$1,218.20	\$1,107.45
Additional Cable after 5 metres (price per meter)	\$38.40	\$ 34.91

Elective Underground connections to new sites – Table 3

A new/greenfield site is a site that has never been connected before but elects to have an underground connection rather than overhead. eg: the street supply is overhead but the client chooses to go underground the charges are as per **Table 3**.

Table 3

New Installations Single Dwelling	Incl GST	Excl GST
Single Phase 80 amp up to 5 m length	\$631.05	\$573.68
Multi Phase 100 amp up to 5 m length	\$740.80	\$673.45
Multi Phase 170 amp up to 5 m length	\$1059.05	\$962.77
Additional Cable after 5 metres (price per meter)	\$ 38.40	\$ 34.91