

10 May 2016 Private and confidential

Undertaking to the Australian Energy Regulator

Given for the purposes of section 59A of the National Electricity (NSW) Law by Endeavour Energy (ABN 59 253 130 878), a New South Wales State Owned Corporation incorporated under the *Energy Services Corporations Act 1995* (NSW)



1 Person giving this Undertaking

The Undertaking is given to the Australian Energy Regulator (**AER**) by Endeavour Energy (ABN 59 253 130 878), a New South Wales State Owned Corporation incorporated under the Energy Services Corporations Act 1995 (NSW), of 51 Huntingwood Drive, Huntingwood NSW 2148 (**Endeavour Energy**) for the purposes of section 59A of the NEL.

2 Background

- 2.1 Endeavour Energy is:
 - (a) a 'Registered Participant' within the National Electricity Market; and
 - (b) a 'Distribution Network Service Provider' that engages in the activity of operating a distribution system in New South Wales.
- 2.2 As a Distribution Network Service Provider, the revenue and pricing of Endeavour Energy is regulated by Chapters 6 and 6B of the NER.
- 2.3 The AER is responsible for the economic regulation of Endeavour Energy under section 15(1)(f) of the NEL and is given obligations in relation to the making of distribution determinations and the approval of pricing proposals under Chapter 6 of NER. Endeavour Energy must comply with the distribution determination that applies to the electricity network services it supplies under section 14B of the NEL.
- 2.4 The AER made a distribution determination in April 2015 that applies to Endeavour Energy until 30 June 2019 (**2015 Determination**). The 2015 Determination is a 'reviewable regulatory decision' under section 71A of the NEL. Endeavour Energy and other third parties applied to the Tribunal for a review of the 2015 Determination under section 71B of the NEL. On 26 February 2016, the Tribunal delivered a judgment in this application (**Decision**). The Decision set aside the 2015 Determination and remitted it to the AER under section 71P of the NEL.
- 2.5 The effect of setting aside the 2015 Determination on pricing by Endeavour Energy is uncertain. Endeavour Energy is required by clause 6.18.2 of the NER to submit a pricing proposal to the AER for approval each year. The pricing proposal must demonstrate compliance with any applicable distribution determination under clause 6.18.2(b)(7) of the NER. Endeavour Energy is required to provide direct control services in accordance with the price of those services under the approved pricing proposal under clause 6.1.3 of the NER and to provide a statement of network charges calculated in accordance with the NER and Endeavour Energy's distribution determination to each retailer under clauses 6B.A2.3 and 6B.A2.4.
- 2.6 The setting aside of the 2015 Determination also creates uncertainty as to whether the 2015 Determination applies to other non-price matters.
- 2.7 Rule 6.11.3(b) provides for the previous distribution determination and pricing to continue where there is an 'intervening period' between the end of one regulatory control period and the commencement of a new distribution determination providing for the next regulatory control period. However, it is unclear whether this provision properly applies in circumstances where the 2015 Determination has been set aside.
- 2.8 This uncertainty may result in Endeavour Energy breaching its obligations under the NEL and NER to comply with its distribution determination and to set prices in accordance with



the NER and its distribution determination. The AER may commence proceedings for this potential breach under section 61 of the NEL.

2.9 Accordingly, Endeavour Energy gives this Undertaking to set prices for Direct Control Services and provide services in accordance with its terms. The AER acknowledges that this Undertaking is given in response to concerns about the uncertainty associated with, and the risk of breach of, Endeavour Energy's obligations in relation to pricing and compliance under the NEL and NER and that its acceptance by the AER will facilitate transparency and stability in network charges in the regulatory year ending 30 June 2017.

The AER accepts this Undertaking, and Endeavour Energy's compliance with it, as discharging Endeavour Energy's obligations in relation to:

(a) pricing and network charges; and(b) compliance with the matters set out in Schedule 2, under the NEL and NER for the Term of the Undertaking.

3 Commencement

- 3.1 This Undertaking comes into effect when:
 - (a) this Undertaking is executed by Endeavour Energy; and
 - (b) the AER accepts the Undertaking so executed,

(Commencement Date).

3.2 On and from the Commencement Date, Endeavour Energy undertakes to assume the obligations in clause 5.

4 Expiry

- 4.1 Subject to clauses 4.2 and 4.3, this Undertaking expires on 30 June 2017 (**Expiry Date**).
- 4.2 Endeavour Energy may withdraw or vary this Undertaking at any time, but this Undertaking will be taken to be withdrawn or varied on the date on which the AER consents to such withdrawal or variation in accordance with section 59A of the NEL.
- 4.3 The AER may revoke its acceptance of this Undertaking if the AER becomes aware that any information provided to it was incorrect, inaccurate or misleading.
- 4.4 The AER may, at any time, expressly waive in writing any of the obligations contained in this Undertaking or amend the date by which any such obligation is to be satisfied.

5 Undertaking

Endeavour Energy undertakes for the purposes of section 59A of the NEL that for the regulatory year ending 30 June 2017:

(a) Endeavour Energy's tariffs for each tariff class for Direct Control Services will be as set out in Schedule 1 (**Network Charges**);



- (b) Endeavour Energy will charge the Network Charges for Direct Control Services to retailers and customers (where direct billing has been agreed under clause 6B.A2.2 of the NER) in accordance with the NER;
- (c) Endeavour Energy will comply with the 2015 Determination in relation to the matters specified in Schedule 2;
- (d) Endeavour Energy will publish this Undertaking on its website within five business days of the Commencement Date; and
- (e) Endeavour Energy will notify the AER in writing within seven days of any failure to charge the Network Charges in accordance with this Undertaking.

6 Acknowledgement

Endeavour Energy and the AER acknowledge and agree that:

- (a) the Network Charges replace any charges payable to Endeavour Energy under any previously approved pricing proposal; and
- (b) the process for approving a pricing proposal for the regulatory year ending on 30 June 2017 as set out in rule 6.18 of the NER does not apply to Endeavour Energy.

7 No derogation

This Undertaking does not prevent the AER from taking enforcement action at any time whether during or after the Term in respect of any breach by Endeavour Energy of any term of this Undertaking.

8 Costs

Endeavour Energy must pay all of its own costs in relation to this Undertaking.

9 Notices

Name:

Address

9.1 Any notice or communication to the AER pursuant to this Undertaking must be sent to:

CEO

GPO Box 520 Melbourne VIC 3001



9.2 Any notice or communication to Endeavour Energy pursuant to this Undertaking must be sent to:

Name:Company SecretaryAddress:PO Box 811Seven Hills NSW 1730

- 9.3 Notices are taken to be received three Business Days after posting (or seven Business Days after posting if sent to or from a place outside Australia).
- 9.4 Endeavour Energy must notify the AER of a change to its contact details within three Business Days.
- 9.5 The AER must notify Endeavour Energy of a change to its contact details within three Business Days.
- 9.6 Any notice or communication will be sent to the most recently advised contact details and subject to clause 9.3, will be taken to be received.

10 Definitions and interpretation

10.1 Definitions

The meanings of the terms used in this Undertaking are set out below.

Term	Meaning
2015 Determination	has the meaning given to that term in clause 2.4.
AER	has the meaning given to that term in clause 1.
Business Day	has the meaning given to that term in the NER.
Commencement Date	has the meaning given to that term in clause 3.1.
Decision	has the meaning given to that term in clause 2.4.
Direct Control Services	has the meaning given to that term in the NER.
Endeavour Energy	has the meaning given to that term in clause 1.
Expiry Date	has the meaning given to that term in clause 4.1.



Term	Meaning
NEL	means the National Electricity Law set out in the Schedule to the <i>National Electricity (South Australia) Act 1996</i> of South Australia, as in force for the time being which, pursuant to section 6 of the <i>National Electricity Act (New South Wales) 1997</i> :
	(a) applies as a law of New South Wales, and
	(b) as so applying, may be referred to as the National Electricity (NSW) Law .
NER	means the National Electricity Rules.
Network Charges	has the meaning given to that term in clause 5(a).
Term	means the period commencing on the Commencement Date and ending on the Expiry Date.
Tribunal	means the Australian Competition Tribunal.
Undertaking	this document (including any schedules or annexures to this document) as varied from time to time under section 59A of the NEL.

10.2 Interpretation

In the interpretation of this Undertaking, the following provisions apply unless the context otherwise requires:

- (a) a reference to this Undertaking includes all of the provisions of this document including its schedules;
- (b) headings are inserted for convenience only and do not affect the interpretation of this Undertaking;
- (c) if the day on which any act, matter or thing is to be done under this Undertaking is not a Business Day, the act, matter or thing must be done on the next Business Day;
- (d) a reference in this Undertaking to any law, legislation or legislative provision includes any statutory modification, amendment or re-enactment, and any subordinate legislation or regulations issued under that legislation or legislative provision;
- (e) a reference in this Undertaking to any company includes a company over which that company is in a position to exercise control within the meaning of section 50AA of the Corporations Act;
- (f) a reference in this Undertaking to any agreement or document is to that agreement or document as amended, novated, supplemented or replaced;



- (g) a reference to a clause, part, schedule or attachment is a reference to a clause, part, schedule or attachment of or to this Undertaking;
- (h) an expression importing a natural person includes any company, trust, partnership, joint venture, association, body corporate or governmental agency;
- where a word or phrase is given a defined meaning, another part of speech or other grammatical form in respect of that word or phrase has a corresponding meaning;
- a word which denotes the singular also denotes the plural, a word which denotes the plural also denotes the singular, and a reference to any gender also denotes the other genders;
- (k) a reference to the words 'such as', 'including', 'particularly' and similar expressions is to be construed without limitation;
- a construction that would promote the purpose or object underlying this Undertaking (whether expressly stated or not) will be preferred to a construction that would not promote that purpose or object;
- (m) a reference to:
 - (1) a thing (including, but not limited to, a chose in action or other right) includes a part of that thing;
 - (2) a party includes its successors and permitted assigns; and
 - (3) a monetary amount is in Australian dollars.

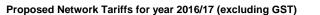


Schedule 1

Network charges for the regulatory year ending 30 June 2017

Part A – Standard Control Services

The Network Use of System (NUOS) Tariffs to be applied in the regulatory year ending 30 June 2017 are set out in the NUOS pricing schedule below, being the tariffs set out in the approved Endeavour Energy Distribution 2015/16 Network Pricing Proposal, adjusted to include an amount for changes in the consumer price index in the 2015/16 financial year (calculated consistent with the formula set out in Attachment 14 of the 2015 Determination - Figure 14.1) being 1.51%.





	2016/17		201	6/17		2016/17			2016/17				
Code Name	Fixed charge			nption charge		Step consumption charges (c/kWh)						es (\$/kVA/mth	
-V Energy Tariff Class	(\$/year)	Non-TOU	Peak	Shoulder	Отт-реак	Step 1	Step 2	Step 3	Step 4	Non-TOU	Peak	Shoulder	Off-peak
N70 Residential IBT	121.1070					9.8679	9.2693	8.1621					
N705 Residential Type 5 meter	184.2155		13.8132	9.1451	4.6754								
N706 Residential Type 6 meter	184.2155		13.8132	9.1451	4.6754								
N50 Control load 1	10.0010												
N54 Control load 2 NC1 Res/CL1	10.0010 131.1445					9.8679	9.2693	8.1621					
NC2 Res/CL2	131.1445					9.8679	9.2693	8.1621					
N90 GS Non TOU - IBT	173.2655					8.9513	9.8373	0.1021					
NC3 GS Non TOU/CL1	183.3030					8.9513	9.8373						
NC4 GS Non TOU/CL2	183.3030	2.7147				8.9513	9.8373						
N84 GS TOU	285.2840		14.7934	9.7605	4.6742								
N845 GS TOU Type 5 Tariff	285.2840		14.7934	9.7605	4.6742								
V Demand Tariff Class N19 LV TOU Demand	6,836.0850		4.1124	3.0474	1.3178						10.4581		9.72
N89 Transitional Tariff	6,836.0850		15.8922	9.1698	1.6174						10.4301		3.12
	0,000,0000		10.0022	0.1000									
IV Demand Tariff Class													
N29 HV TOU Demand	11,312.9560		3.0579	2.5175	1.1008						8.7899		8.18
T Demand Tariff Class													
N39 ST TOU Demand	17,784.9535		2.6332	2.1655	0.9973						6.7050		6.28
nter-Distributor Transfer Tariff Class													
Jnmetered Tariff Class													
Jnmetered Tariff Class SL Streetlighting		8.1038											
Jnmetered Tariff Class SL Streetlighting TL Traffic Control Signal Lights		8.1038 8.9513											
nter-Distributor Transfer Tariff Class Jnmetered Tariff Class SL Streetlighting TL Traffic Control Signal Lights N99 Unmetered Supply NW Nightwatch						8.9513	8.9513						



Part B – Alternative Control Services

The prices for alternative control services to be applied in the regulatory year ending 30 June 2017 are set out in the ACS Pricing Schedule below, being prices which have been calculated in accordance with Attachment 16 of the 2015 Determination.

Endeavour Energy

2016-17 Ancillary Network Services Price Listing



Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
	Subdivision - URD - Underground - Number of lots - 1-5	Per Job	Fee	\$378.41	\$416.25
	Subdivision - URD - Underground - Number of lots - 6-10	Per Job	Fee	\$473.01	\$520.31
	Subdivision - URD - Underground - Number of lots - 11- 40	Per Job	Fee	\$662.22	\$728.44
	Subdivision - URD - Underground - Number of lots - 41 +	Per Job	Fee	\$756.82	\$832.50
	Subdivision - Non Urban - Underground - Number of lots - 1-5	Per Job	Fee	\$283.81	\$312.19
	Subdivision - Non Urban - Underground - Number of lots - 6-10	Per Job	Fee	\$378.41	\$416.25
	Subdivision - Non Urban - Underground - Number of lots - 11-40	Per Job	Fee	\$473.01	\$520.31
	Subdivision - Non Urban - Underground - Number of lots - 41 +	Per Job	Fee	\$567.61	\$624.37
	Subdivision - Non Urban - Overhead - Number of poles - 1-5	Per Job	Fee	\$378.41	\$416.25
	Subdivision - Non Urban - Overhead - Number of poles - 6-10	Per Job	Fee	\$473.01	\$520.31
	Subdivision - Non Urban - Overhead - Number of poles - 11 +	Per Job	Fee	\$851.42	\$936.56
Administration Fee	Subdivision - Industrial / Commercial - Per Hour	Per Hour	Quote	\$94.60	\$104.06
	Connection of Load - URD - Per Hour	Per Hour	Quote	\$94.60	\$104.06
	Connection of Load - Industrial / Commercial - Per Hour	Per Hour	Quote	\$94.60	\$104.06
	Connection of Load - Non Urban - Underground - Per Hour	Per Hour	Quote	\$94.60	\$104.06
	Connection of Load - Non Urban - Overhead - Number of poles - 1-5	Per Job	Fee	\$378.41	\$416.25
	Connection of Load - Non Urban - Overhead - Number of poles - 6-10	Per Job	Fee	\$567.61	\$624.37
	Connection of Load - Non Urban - Overhead - Number of poles - 11 +	Per Job	Fee	\$756.82	\$832.50
	Asset Relocation - Per Hour	Per Hour	Quote	\$94.60	\$104.06
	Public Lighting - Per Hour	Per Hour	Quote	\$94.60	\$104.06

F = 1 F = 1	En Orleans	Debug	5	Excluding GST	
Fee Type	Fee Category Subdivision - URD - Underground - Number of lots - 1-5	Driver Per Job	Fee Type Fee	\$455.10	Including GST \$500.61
	Subdivision - URD - Underground - Number of lots - 1-5	Per Job	Fee	\$606.79	\$667.47
	Subdivision - URD - Underground - Number of lots - 0-10 Subdivision - URD - Underground - Number of lots - 11-40	Per Job	Fee	\$1,061.87	\$1.168.06
	Subdivision - URD - Underground - Number of lots - 11-40	Per Job	Fee	\$1,365.27	\$1,501.80
	Subdivision - OKD - Onderground - Number of lots - 41 +	Per Hour	Quote	\$1,303.27	\$166.87
	Subdivision - Non Orban - Per Hour Subdivision - Industrial / Commercial - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial / Commercial - <= 700A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial / Commercial - > 700A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial / Commercial - HV Customer	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial / Commercial - Transmission	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Multi-Dwelling - <= 5 units	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Multi-Dwelling - <= 20 units	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Multi-Dwelling - <= 40 units	Per Hour	Quote	\$151.70	\$166.87
Design Information Fee	Connection of Load - Multi-Dwelling - > 40 units	Per Hour	Quote	\$151.70	\$166.87
Design mormation ree	Connection of Load - Non Urban - I&C - <= 200A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - I&C - <= 700A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - I&C - > 700A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - I&C - HV Customer	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - I&C - Transmission	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Multi-Dwelling - <= 5 units	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Multi-Dwelling - <= 20 units	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Multi-Dwelling - <= 40 units	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Multi-Dwelling - > 40 units	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Single Residential - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Asset Relocation - Engineer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Asset Relocation - Designer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Public Lighting - Engineer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Public Lighting - Designer - Per Hour	Per Hour	Quote	\$151.70	\$166.87

Fee Type Fee Type Fee Type Fee Type Kextuding GST Including GST Studivision - URD - Underground - Number of lots - 1-5 Studivision - URD - Underground - Number of lots - 1-140 Per Job Fee \$353.74 Studivision - URD - Underground - Number of lots - 11-40 Per Job Fee \$356.47 \$333.74 Studivision - NURD - Underground - Number of lots - 15 Per Job Fee \$351.70 \$166.87 Studivision - Non Urban - Underground - Number of lots - 1-10 Per Job Fee \$305.71 \$166.87 Studivision - Non Urban - Underground - Number of lots - 1-10 Per Job Fee \$305.40 \$333.74 Studivision - Non Urban - Overhead - Number of lots - 1-10 Per Job Fee \$305.40 \$333.74 Studivision - Non Urban - Overhead - Number of lots - 1-10 Per Job Fee \$305.61 \$305.06 Studivision - Non Urban - Overhead - Number of lots - 1-10 Per Job Fee \$305.06 \$305.67 \$356.74 Studivision - Industrial / Commercial - Underground - Number of lots - 1-10 Per Job Fee \$358.43 \$32 Studivision - Industrial / Commercia						
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Subdivision - Non Urban - Underground - Number of poles - 15 Per Job Fee \$667.47 \$503.37.4 Subdivision - Non Urban - Overhead - Number of poles - 6.10 Per Job Fee \$303.40 \$333.37.4 Subdivision - Non Urban - Overhead - Number of poles - 6.10 Per Job Fee \$375.47 \$\$303.41 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-00 Per Job Fee \$376.47 \$\$303.40 \$\$333.74 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-00 Per Job Fee \$306.79 \$\$667.47 \$\$33.40 \$\$333.74 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-00 Per Job Fee \$\$90.017 \$\$1.001.19 Subdivision - Industrial / Commercial - Overhead - Number of poles - 610 Per Job Fee \$\$33.40 \$\$333.74 Subdivision - Industrial / Commercial - <= 200A/Phase (LV)						
Subdivision - Non Urban - Overhead - Number of poles - 1-5 Per Job Fee \$303.74 \$333.74 Subdivision - Non Urban - Overhead - Number of poles - 6-10 Per Job Fee \$768.47 \$383.74 Subdivision - Non Urban - Overhead - Number of poles - 11+ Per Job Fee \$758.47 \$383.74 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-0 Per Job Fee \$768.47 \$383.32 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-0 Per Job Fee \$306.79 \$367.47 Subdivision - Industrial / Commercial - Overhead - Number of lots - 15- Per Job Fee \$303.74 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Cemberad - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Cemberad - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Cemorecian - 1-4 Per Job Fee \$351.70 \$166.87 Connection of Lod - Indus						
Subdivision - Non Urban - Overhead - Number of poles - 61-10 Per Job Fee \$445.51.0 \$500.61 Subdivision - Non Urban - Overhead - Number of poles - 11+ Per Job Fee \$455.10 \$500.61 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-40 Per Job Fee \$455.10 \$500.61 Subdivision - Industrial / Commercial - Underground - Number of lots - 11-40 Per Job Fee \$455.10 \$500.61 Subdivision - Industrial / Commercial - Overhead - Number of lots - 11-40 Per Job Fee \$910.17 \$11.01.19 Subdivision - Industrial / Commercial - Overhead - Number of poles - 1-5 Per Job Fee \$951.01 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles - 6-10 Per Job Fee \$955.87 \$333.42 Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)						
Subdivision - Non Urban - Overhead - Number of Joles - 11+ Per Jab Fee \$758.87 \$333.32 Subdivision - Industrial / Commercial - Underground - Number of Iots - 11-0 Per Jab Fee \$606.79 \$867.47 Subdivision - Industrial / Commercial - Underground - Number of Iots - 11-0 Per Jab Fee \$906.79 \$867.47 Subdivision - Industrial / Commercial - Overhead - Number of Iots - 11-0 Per Jab Fee \$901.07 \$1.001.19 Subdivision - Industrial / Commercial - Overhead - Number of Joles - 15 Per Jab Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of Joles - 1-5 Per Jab Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of Joles - 1-1 Per Jab Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Cerohead - Number of Joles - 1-1 Per Jab Fee \$308.40 \$333.74 Subdivision - Industrial / Commercial - Cerohead - Number of Joles - 11 + Per Jab Fee \$305.061 Subdivision - Industrial / Commercial - Carohoa Pase (LV) Per Hour Quote \$151.70 \$166.87 Connection of L						
Subdivision - Industrial / Commercial - Underground - Number of Iots - 11-10 Per Job Fee \$455.10 \$500.61 Subdivision - Industrial / Commercial - Underground - Number of Iots - 11-40 Per Job Fee \$465.10 \$500.61 Subdivision - Industrial / Commercial - Underground - Number of Iots - 41+ Per Job Fee \$300.40 \$\$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles -610 Per Job Fee \$303.40 \$\$333.74 Subdivision - Industrial / Commercial - Comberad - Number of poles -610 Per Job Fee \$358.47 \$\$333.74 Design Certification Fee Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)						
Subdivision - Industrial / Commercial - Underground - Number of tots - 11-40 Per Job Fee \$666.79 \$566.74 Subdivision - Industrial / Commercial - Underground - Number of tots - 41 + Per Job Fee \$303.74 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles - 1+ Per Job Fee \$303.40 \$333.74 Design Certification Fee Connection of Load - Industrial / Commercial - <						
Subdivision - Industrial / Commercial - Underground - Number of Iots - 41 + Per Job Fee \$910.17 \$\$1,00.19 Subdivision - Industrial / Commercial - Overhead - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Subdivision - Industrial / Commercial - Overhead - Number of poles - 6-10 Per Job Fee \$455.10 \$303.43 Subdivision - Industrial / Commercial 200A/Phase (LV) Per Hour Quote \$151.70 \$166.87 Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)						
Subdivision Industrial / Commercial - Overhead - Number of poles -1-5 Per Job Fee \$303.40 \$\$333.74 Design Certification Fee Subdivision - Industrial / Commercial - Overhead - Number of poles -11 + Per Job Fee \$3758.47 \$834.32 Design Certification Fee Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)						
Subdivision - Industrial / Commercial - Overhead - Number of poles - 6-10 Per Job Pee \$455.10 \$500.61 Design Certification Fee Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)						
Subdivision - Industrial / Commercial - Overhead - Number of poles - 11 + Per Job Fee \$758.47 \$834.32 Design Certification Fee Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)						
Design Certification Fee Connection of Load - Industrial / Commercial - <= 200A/Phase (LV) Per Hour Quote \$151.70 \$166.87 Connection of Load - Industrial / Commercial - <= 700A/Phase (LV)						
Design Certification Fe ² Connection of Load - Industrial / Commercial - <= 700A/Phase (LV)		Subdivision - Industrial / Commercial - Overhead - Number of poles - 11 +	Per Job	Fee	\$758.47	\$834.32
Connection of Lad - Industrial / Commercial - <a (lv)<="" a="" hase="" udw=""> Per Hour Quote \$151.70 \$166.87 Connection of Lad - Industrial / Commercial - HV Customer Connection of Lad - Industrial / Commercial - HV Customer Connection of Lad - Industrial / Commercial - HV Customer Connection of Lad - Industrial / Commercial - HV Customer Connection of Lad - Industrial / Commercial - HV Customer Connection of Lad - Industrial / Commercial - HV Customer Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - <= 5 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Multi-Dwelling - <= 0 units Connection of Lad - Non Uthan - Underground - Per Hour Connection of Lad - Non Uthan - Underground - Per Hour Connection of Lad - Non Uthan - Underground - Number of poles - 1-5 Connection of Lad - Non Uthan - Underground - Number of poles - 6-10 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of Lad - Non Uthan - Underground - Number of poles - 1-1 Connection of La	Design Cortification For	Connection of Load - Industrial / Commercial - <= 200A/Phase (LV)	Per Hour	Quote	\$151.70	\$166.87
Connection of Lad - Industrial / Commercial - HV Customer Per Hour Quote \$151.70 \$166.87 Connection of Lad - Industrial / Commercial - Transmission Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - c= 5 units Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - c= 20 units Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Lad - Multi-Dwelling - v= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Lad - Non Urban - Underground - Number of poles - 1-5 Per Hour Quote \$151.70 \$166.87 Connection of Lad - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$303.40 \$333.74 Connection of Lad - Non Urban - Underground - Number of poles - 1-5 Per Job Fee \$368.87 Connection of Lad - Non Urban - Underground - Number of poles - 1-1 Per Job Fee \$368.47 \$383.43 Connection of Lad - Indor Stratstation - Per	Design Certification Fee	Connection of Load - Industrial / Commercial - <= 700A/Phase (LV)		Quote	\$151.70	\$166.87
Connection of Load - Industrial / Commercial - Transmission Per Hour Quote \$161.70 \$168.87 Connection of Load - Multi-Dwelling - c= 5 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Multi-Dwelling - c= 20 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Multi-Dwelling - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Multi-Dwelling - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Multi-Dwelling - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Nulti-Dwelling - 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Non Urban - Underground - Number of poles -1-5 Per Hour Quote \$151.70 \$166.87 Connection of Load - Non Urban - Underground - Number of poles -1-5 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles -6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles -11 + Per Hour Quote<						
Connection of Load - Multi-Dwelling - <= 5 units						
Connection of Load - Multi-Dwelling - <= 20 units						
Connection of Load - Multi-Dwelling' - c= 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Multi-Dwelling' - 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Non Urban - Underground - Per Hour Per Hour Quote \$151.70 \$166.87 Connection of Load - Non Urban - Underground - Number of poles - 1-5 Per Hour Quote \$131.70 \$166.87 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$303.40 \$333.74 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles - 11 + Per Job Fee \$758.47 \$\$34.32 Connection of Load - Non Urban - Underground - Number of poles - 11 + Per Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour			Per Hour	Quote		\$166.87
Connection of Load - Multi-Dwelling - > 40 units Per Hour Quote \$151.70 \$166.87 Connection of Load - Non Urban - Underground - Per Hour Per Hour Quote \$151.70 \$166.87 Connection of Load - Non Urban - Underground - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles - 11 + Per Job Fee \$758.47 \$343.32 Connection of Load - Indoor Substation - Per Hour Puer Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87			Per Hour			
Connection of Load - Non Utban - Underground - Per Hour Per Hour Quote \$15170 \$166.87 Connection of Load - Non Utban - Underground - Number of poles - 1-5 Per Job Fee \$303.40 \$333.74 Connection of Load - Non Utban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Utban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Utban - Underground - Number of poles - 11 + Per Job Fee \$456.87 \$334.32 Connection of Load - Indoor Substation - Per Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87		Connection of Load - Multi-Dwelling - <= 40 units	Per Hour	Quote	\$151.70	\$166.87
Connection of Load - Non Urban - Underground - Number of poles - 1-5 Per Job Fee \$303.340 \$333.74 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$758.47 \$834.32 Connection of Load - Non Urban - Underground - Number of poles - 11 + Per Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87				Quote		
Connection of Load - Non Urban - Underground - Number of poles - 6-10 Per Job Fee \$455.10 \$500.61 Connection of Load - Non Urban - Underground - Number of poles - 11 + Per Job Fee \$758.47 \$\$34.32 Connection of Load - Indoor Substation - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87				Quote	\$151.70	\$166.87
Connection of Load - Non Urban - Underground - Number of poles - 11 + Per Job Fee \$758.47 \$834.32 Connection of Load - Indoor Substation - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87						
Connection of Load - Indoor Substation - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87				Fee		
Asset Relocation - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87 Asset Relocation - Designer - Per Hour Quote \$151.70 \$166.87 Public Lighting - Engineer - Per Hour Quote \$151.70 \$166.87			Per Job			
Asset Relocation - Designer - Per Hour Per Hour Public Lighting - Engineer - Per Hour \$166.87 Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87		Connection of Load - Indoor Substation - Per Hour	Per Hour	Quote	\$151.70	\$166.87
Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87		Asset Relocation - Engineer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
Public Lighting - Engineer - Per Hour Per Hour Quote \$151.70 \$166.87		Asset Relocation - Designer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
			Per Hour	Quote	\$151.70	\$166.87
			Per Hour	Quote	\$151.70	\$166.87

Fee Type	Fee Category Subdivision - Industrial & Commercial - Per Hour	Driver Per Hour	Fee Type	Excluding GST \$151.70	Including GST
	Subdivision - Industrial & Commercial - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Subdivision - Non Urban - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Subdivision - URD - Per Hour	Per Hour	Quote	\$151.70	\$166.87
Design Re-certification Fee	Connection of Load - Industrial & Commercial - Per Hour Connection of Load - Nou Urban - Per Hour Connection of Load - URD - Per Hour	Per Hour Per Hour Per Hour	Quote Quote Quote	\$151.70 \$151.70 \$151.70	\$166.87 \$166.87 \$166.87
	Other - Asset Relocation - Engineer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Other - Asset Relocation - Designer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Other - Public Lighting - Engineer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
	Other - Public Lighting - Designer - Per Hour	Per Hour	Quote	\$151.70	\$166.87
Fee Туре	Fee Category Subdivision - Industrial & Commercial - Per Request Subdivision - Non Urban - Per Request	Per Job Per Job	Fee Type Fee Fee	Excluding GST \$189.21 \$189.21	\$208.13 \$208.13
Notification of	Subdivision - URD - Per Request	Per Job	Fee	\$189.21	\$208.13
Arrangement	Subdivision - Industrial & Commercial - per hour for early notification of arrangement	Per Hour	Quote	\$94.60	\$104.06
Anangement	Subdivision - Non Urban - per hour for early notification of arrangement	Per Hour	Quote	\$94.60	\$104.06
	Subdivision - URD - per hour for early notification of arrangement	Per Hour	Quote	\$94.60	\$104.06
			1		
Fee Type	Fee Category Connection of Load - Industrial & Commercial - Per Request Connection of Load - Nan Libra - Per Request	Driver Per Job Per Job	Fee Type Fee Fee	Excluding GST \$189.21 \$283.81	Including GST \$208.13 \$312.19
Compliance Certificate	Connection of Load - Non Urban - Per Request Connection of Load - URD - Per Request Connection of Load - Industrial & Commercial - per hour for early compliance certificate	Per Job Per Hour	Fee Quote	\$189.21 \$94.60	\$208.13 \$104.06
	Connection of Load - Non Urban - per hour for early compliance certificate	Per Hour	Quote	\$94.60	\$104.06
	Connection of Load - URD - per hour for early compliance certificate	Per Hour	Quote	\$94.60	\$104.06
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
	Subdivision - URD - Underground - Per Lot (1 - 10) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Subdivision - URD - Underground - Per Lot (11 - 50) - Grade A	Per Job	Fee	\$45.50	\$50.05
	Subdivision - URD - Underground - Per Lot (51 +) - Grade A Subdivision - URD - Underground - Per Lot (1 - 10) - Grade B	Per Job Per Job Per Job	Fee Fee Fee	\$15.16 \$174.45	\$16.68 \$191.90
	Subdivision - URD - Underground - Per Lot (11 - 50) - Grade B	Per Job	Fee	\$106.19	\$116.81
	Subdivision - URD - Underground - Per Lot (51 +) - Grade B	Per Job	Fee	\$60.68	\$66.75
	Subdivision - URD - Underground - Per Lot (1 - 10) - Grade C	Per Job	Fee	\$379.25	\$417.18
	Subdivision - URD - Underground - Per Lot (11 - 50) - Grade C	Per Job	Fee	\$212.37	\$233.61
	Subdivision - URD - Underground - Per Lot (51 +) - Grade C	Per Job	Fee	\$98.61	\$108.47
	Subdivision - URD - Underground - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Subdivision - Non Urban - Underground - Per Lot (1 - 10) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Subdivision - Non Urban - Underground - Per Lot (11 - 50) - Grade A	Per Job	Fee	\$45.50	\$50.05
	Subdivision - Non Urban - Underground - Per Lot (51+) - Grade A	Per Job	Fee	\$15.16	\$16.68
	Subdivision - Non Urban - Underground - Per Lot (1 - 10) - Grade B	Per Job	Fee	\$182.04	\$200.24
	Subdivision - Non Urban - Underground - Per Lot (1 - 10) - Grade B Subdivision - Non Urban - Underground - Per Lot (51+) - Grade B	Per Job Per Job	Fee	\$98.61 \$60.68	\$108.47 \$66.75
	Subdivision - Non Urban - Underground - Per Lot (1 - 10) - Grade C	Per Job	Fee	\$386.83	\$425.51
	Subdivision - Non Urban - Underground - Per Lot (11 - 50) - Grade C	Per Job	Fee	\$227.55	\$250.31
	Subdivision - Non Urban - Underground - Per Lot (51+) - Grade C	Per Job	Fee	\$106.19	\$116.81
	Subdivision - Non Urban - Overhead - Per Pole (1 - 5) - Grade A	Per Job	Fee	\$91.02	\$100.12
	Subdivision - Non Urban - Overhead - Per Pole (6 - 10) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Subdivision - Non Urban - Overhead - Per Pole (11 +) - Grade A Subdivision - Non Urban - Overhead - Per Pole (11 +) - Grade A	Per Job Per Job	Fee	\$60.68 \$515.77	\$66.75 \$567.35
	Subdivision - Non Urban - Overhead - Per Pole (1 - 5) - Grade B	Per Job	Fee	\$182.04	\$200.24
	Subdivision - Non Urban - Overhead - Per Pole (6 - 10) - Grade B	Per Job	Fee	\$151.70	\$166.87
	Subdivision - Non Urban - Overhead - Per Pole (11 +) - Grade B	Per Job	Fee	\$98.61	\$108.47
	Subdivision - Non Urban - Overhead - Per Pole Sub - Grade B	Per Job	Fee	\$1,061.88	\$1,168.07
	Subdivision - Non Urban - Overhead - Per Pole (1 - 5) - Grade C	Per Job	Fee	\$303.40	\$333.74
	Subdivision - Non Urban - Overhead - Per Pole (6 - 10) - Grade C	Per Job	Fee	\$280.64	\$308.70
	Subdivision - Non Urban - Overhead - Per Pole (11 +) - Grade C	Per Job	Fee	\$212.37	\$233.61
	Subdivision - Non Urban - Overhead - Per Pole Sub - Grade C	Per Job	Fee	\$1,289.44	\$1,418.38
	Subdivision - Industrial & Commercial - Overhead - Per Pole (1 - 5) - Grade A	Per Job	Fee	\$91.02	\$100.12
	Subdivision - Industrial & Commercial - Overhead - Per Pole (6 - 10) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Subdivision - Industrial & Commercial - Overhead - Per Pole (11 +) - Grade A Subdivision - Industrial & Commercial - Overhead - Per Pole Sub - Grade A	Per Job Per Job	Fee	\$60.68 \$530.95	\$66.75 \$584.05
	Subdivision - Industrial & Commercial - Overhead - Per Pole (1 - 5) - Grade B	Per Job	Fee	\$166.86	\$183.55
	Subdivision - Industrial & Commercial - Overhead - Per Pole (6 - 10) - Grade B	Per Job	Fee	\$151.70	\$166.87
	Subdivision - Industrial & Commercial - Overhead - Per Pole (11 +) - Grade B	Per Job	Fee	\$106.19	\$116.81
	Subdivision - Industrial & Commercial - Overhead - Per Pole Sub - Grade B	Per Job	Fee	\$1,061.88	\$1,168.07
	Subdivision - Industrial & Commercial - Overhead - Per Pole (1 - 5) - Grade C	Per Job	Fee	\$333.74	\$367.11
	Subdivision - Industrial & Commercial - Overhead - Per Pole (6 - 10) - Grade C Subdivision - Industrial & Commercial - Overhead - Per Pole (11 +) - Grade C	Per Job Per Job	Fee	\$301.88 \$227.55	\$332.07 \$250.31
Increation For	Subdivision - Industrial & Commercial - Overhead - Per Pole Sub - Grade C Subdivision - Industrial & Commercial - Underground - Per Lot (1 - 10) - Grade A	Per Job Per Job	Fee	\$1,334.94 \$75.85	\$1,468.43 \$83.44
Inspection Fee	Subdivision - Industrial & Commercial - Underground - Per Lot (11 - 50) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Subdivision - Industrial & Commercial - Underground - Per Lot (51+) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Subdivision - Industrial & Commercial - Underground - Per Lot (1 - 10) - Grade B	Per Job	Fee	\$182.04	\$200.24
	Subdivision - Industrial & Commercial - Underground - Per Lot (11 - 50) - Grade B	Per Job	Fee	\$182.04	\$200.24
	Subdivision - Industrial & Commercial - Underground - Per Lot (51+) - Grade B	Per Job	Fee	\$182.04	\$200.24
	Subdivision - Industrial & Commercial - Underground - Per Lot (1 - 10) - Grade C	Per Job	Fee	\$379.25	\$417.18
	Subdivision - Industrial & Commercial - Underground - Per Lot (11 - 50) - Grade C	Per Job	Fee	\$379.25	\$417.18
	Subdivision - Industrial & Commercial - Underground - Per Lot (51+) - Grade C	Per Job	Fee	\$379.25	\$417.18
	Connection of Load - URD - Underground - Inspector - Per hour Connection of Load - URD - Underground - Engineer - Per hour Connection of Load Neu Nethens Underground - Lengenter - Ber hour	Per Hour Per Hour	Quote Quote	\$151.70 \$151.70 \$151.70	\$166.87 \$166.87 \$166.87
	Connection of Load - Non Urban - Underground - Inspector - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Underground - Engineer - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Non Urban - Overhead - Per Pole (1 - 5) - Grade A	Per Job	Fee	\$91.02	\$100.12
	Connection of Load - Non Urban - Overhead - Per Pole (1 - 5) - Grade B	Per Job	Fee	\$182.04	\$200.24
	Connection of Load - Non Urban - Overhead - Per Pole (1 - 5) - Grade C	Per Job	Fee	\$333.74	\$367.11
	Connection of Load - Non Urban - Overhead - Per Pole (6 - 10) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Connection of Load - Non Urban - Overhead - Per Pole (6 - 10) - Grade B	Per Job	Fee	\$151.70	\$166.87
	Connection of Load - Non Urban - Overhead - Per Pole (6 - 10) - Grade C	Per Job	Fee	\$301.88	\$332.07
	Connection of Load - Non Urban - Overhead - Per Pole (11 +) - Grade A Connection of Load - Non Urban - Overhead - Per Pole (11 +) - Grade B	Per Job Per Job	Fee Fee Fee	\$60.68 \$106.19	\$66.75 \$116.81
	Connection of Load - Non Urban - Overhead - Per Pole (11 +) - Grade C	Per Job	Fee	\$227.55	\$250.31
	Connection of Load - Non Urban - Overhead - Per Pole Sub - Grade A	Per Job	Fee	\$515.77	\$567.35
	Connection of Load - Non Urban - Overhead - Per Pole Sub - Grade B	Per Job	Fee	\$1,061.88	\$1,168.07
	Connection of Load - Non Urban - Overhead - Per Pole Sub - Grade C	Per Job	Fee	\$1,289.44	\$1,418.38
	Connection of Load - Industrial & Commercial - Underground - Inspector - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial & Commercial - Underground - Engineer - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (1 - 5) - Grade A	Per Job	Fee	\$91.02	\$100.12
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (1 - 5) - Grade B	Per Job	Fee	\$174.45	\$191.90
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (1 - 5) - Grade C	Per Job	Fee	\$333.74	\$367.11
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (6 - 10) - Grade A	Per Job	Fee	\$75.85	\$83.44
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (6 - 10) - Grade B	Per Job	Fee	\$151.70	\$166.87
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (6 - 10) - Grade C	Per Job	Fee	\$301.88	\$332.07
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (11+) - Grade A	Per Job	Fee	\$60.68	\$66.75
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (11+) - Grade B	Per Job	Fee	\$106.19	\$116.81
	Connection of Load - Industrial & Commercial - Overhead - Per Pole (11+) - Grade C	Per Job	Fee	\$227.55	\$250.31
	Connection of Load - Industrial & Commercial - Overhead - Per Pole Sub - Grade A	Per Job	Fee	\$530.95	\$584.05
	Connection of Load - Industrial & Commercial - Overhead - Per Pole Sub - Grade B	Per Job	Fee	\$1,061.88	\$1,168.07
	Connection of Load - Industrial & Commercial - Overhead - Per Pole Sub - Grade B Connection of Load - Industrial & Commercial - Overhead - Per Pole Sub - Grade C Asset Relocation - Underground - Inspector - Per hour	Per Job Per Hour	Fee Quote	\$1,334.94	\$1,468.43
	Asset Relocation - Underground - Engineer - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Public Lighting - Underground - Inspector - Per hour	Per Hour	Quote	\$151.70	\$166.87
	Public Lighting - Underground - Engineer - Per hour	Per Hour	Quote	\$151.70	\$166.87

Fee Type	Fee Category Administration Fee	Driver	Fee Type	Excluding GST \$50.57	Including GST \$55.63
Inspection of works	Overtime Hours Rate			\$75.86	\$83.45
outside normal working	Access Permits			\$2,525.79	\$2,778.37
hours					
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Reinspection Fee (Level	Reinspection Fee (Level 1 & Level 2 work)	Per Hour	Quote	\$151.70	\$166.87
1 & Level 2 work)					
Fee Type	Fee Category	Driver Per NOSW	Fee Type	Excluding GST	Including GST
Inspection of service	Per NOSW - A Grade Per NOSW - B Grade	Per NOSW Per NOSW	Fee Fee	\$53.09 \$91.02	\$58.40 \$100.12
work (Level 2 work)	Per NOSW - C Grade	Per NOSW	Fee	\$303.40	\$333.74
Fee Torre	Fac Catalogue	Delara	Fee Tor	Eveludio - 007	Includio - 007
Fee Type	Fee Category Normal Time - 1 x Visit - Open / Close - 1 hour - Per Job	Driver Per Job	Fee Type Fee	Excluding GST \$151.97	Including GST \$167.17
	Normal Time - 1 x Visit - Open / Isolate & CSO to close - 1 hour - Per Job	Per Job	Fee	\$314.16	\$345.58
Provision of Access Fee	Normal Time - 2 x Visit - Open / Close & no isolation - 2 hours - Per Job Normal Time - 2 x Visit - Open / Isolate / Close - 2 hours - Per Job	Per Job Per Job	Fee Fee	\$303.93 \$628.32	\$334.32 \$691.15
(Standby)	Overtime - 1 x Visit - Open / Close - 1 hour - Per Job	Per Job	Fee	\$265.93	\$292.52
	Overtime - 1 x Visit - Open / Isolate & CSO to close - 1 hour - Per Job Overtime - 2 x Visit - Open / Close & no isolation - 2 hours - Per Job	Per Job Per Job	Fee Fee	\$549.78 \$531.87	\$604.76 \$585.06
	Overtime - 2 x Visit - Open / Close & ho isolation - 2 hours - Per Job Overtime - 2 x Visit - Open / Isolate / Close - 2 hours - Per Job	Per Job Per Job	Fee	\$531.87 \$1,099.56	\$585.06 \$1,209.52
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
	Subdivision - URD - Per Lot All Other - Industrial & Commercial	Per Lot Per AA or ATW	Fee Fee	\$58.33 \$2,525.79	\$64.16 \$2,778.37
	All Other - Non Urban	Per AA or ATW	Fee	\$2,525.79	\$2,778.37
Access Permits	All Other - URD All Other - Asset Relocation	Per AA or ATW Per AA or ATW	Fee Fee	\$2,525.79 \$2,525.79	\$2,778.37 \$2,778.37
	All Other - Public Lighting	Per AA or ATW Per AA or ATW	Fee	\$2,525.79	\$2,778.37
Fee Type	Fee Category Subdivision - URD - Per Lot	Driver Per Lot	Fee Type Fee	Excluding GST \$61.11	Including GST \$67.22
	All Other - Industrial & Commercial - Per Substation	Per Substation	Fee	\$1,772.23	\$1,949.45
Substation Commission	All Other - Non Urban - Per Substation All Other - URD - Per Substation	Per Substation Per Substation	Fee	\$1,772.23	\$1,949.45
Fee	All Other - ORD - Per Substation All Other - Asset Relocation - Per Substation	Per Substation Per Substation	Fee	\$1,772.23 \$1,772.23	\$1,949.45 \$1,949.45
	All Other - Public Lighting - Per Substation	Per Substation	Fee	\$1,772.23	\$1,949.45
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Tee Type	Cost of excluded distribution services for interruption avoidance measures for contestable	Dirver	1 cc rypc	Excluding COT	Including COT
	work planned electricity supply interruptions	Per Job	Fee	\$4,390.14	\$4,829.15
	Install & remove HV live line links - One set Install & remove HV live line links - Each additional set	Per Job	Fee	\$2,809.52	\$3,090.47
	Break & remake HV bonds - One set	Per Job	Fee	\$3,404.15 \$1,882.06	\$3,744.57
	Break & remake HV bonds - Each additional set Break & remake LV bonds - One set	Per Job Per Job	Fee Fee	\$1,882.06 \$2,104.29	\$2,070.27 \$2,314.72
	Break & remake LV bonds - Each additional set	Per Job	Fee	\$989.80	\$1,088.78
	Install & remove LV live line links - One set Install & remove LV live line links - Each additional set	Per Job Per Job	Fee Fee	\$2,077.42 \$962.93	\$2,285.16 \$1,059.22
	Connect & disconnect generator to LV OH mains - One generator	Per Job	Fee	\$2,026.26	\$2,228.89
	Connect & disconnect generator to LV OH mains - Each additional generator	Per Job	Fee	\$911.77	\$1,002.95
1		Per Job		\$2 026 26	\$2 228 80
1	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Congenerator	Per Job Per Job	Fee Fee	\$2,026.26 \$911.77	\$2,228.89 \$1,002.95
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen	Per Job	Fee	\$2,026.26 \$911.77	
Excluded Distribution	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out	Per Job	Fee	\$2,026.26 \$911.77	
Excluded Distribution Services	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder	Per Job Per Job	Fee Fee Fee	\$911.77 \$3,252.19	\$1,002.95 \$3,577.41
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting	Per Job Per Job	Fee Fee	\$911.77	\$1,002.95
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11tV Zone substation circuit breaker cable termination	Per Job Per Job Per Job Per Job Per Job Per Job	Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 22kV Zone substation circuit breaker cable termination	Per Job Per Job Per Job Per Job Per Job Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 22kV Zone substation circuit breaker cable termination 11kV Padmount/Indoor substation cable termination 22kV Padmount/Indoor substation cable termination	Per Job Per Job Per Job Per Job Per Job Per Job Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09 \$4,530.72 \$5,437.83
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 22kV Zone substation circuit breaker cable termination 21kV Padmount/Indoor substation cable termination 21kV Padmount/Indoor substation cable termination	Per Job Per Job Per Job Per Job Per Job Per Job Per Job Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,834.90	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09 \$4,345.09 \$4,530.72 \$5,437.83 \$5,318.39
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation cruci breaker cable termination 11kV Zone substation cruci breaker cable termination 11kV Padmoun/Indoor substation cable termination 11kV Palet permination (UGOH) and bonding to OH 22kV Pole top termination (UGOH) and bonding to OH	Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,056.41	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09 \$4,530.72 \$5,437.83 \$5,318.39 \$5,924.53 \$4,464.25
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11KV Zone substation circuit breaker cable termination 22KV Zone substation circuit breaker cable termination 11KV Padmount/Indoor substation cable termination 11KV Padmount/Indoor substation cable termination 11KV Pole top termination (UGOH) and bonding to OH 22KV Paditor termination (UGOH) and bonding to OH	Per Job Per Job Per Job Per Job Per Job Per Job Per Job Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,943.48 \$4,943.48 \$5,385.94	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09 \$4,530.72 \$5,437.83 \$5,318.39 \$5,924.53
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 22kV Zone substation circuit breaker cable termination 11kV Padmount/Indoor substation cable termination 11kV Patmount/Indoor substation cable termination 12kV Patmount/Indoor substation cable termination 11kV Patmount/Indoor substation termination 11k	Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,056.41	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09 \$4,530.72 \$5,437.83 \$5,318.39 \$5,924.53 \$4,464.25
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 22kV Zone substation circuit breaker cable termination 11kV Padmount/indoor substation cable termination 11kV Straight through joint 22kV Pale top termination (UGOH) and bonding to OH 11kV Straight through joint Traffic Control Traffic Control Traffic Control	Per Job Per Job	Fee Fee Fee Fee Fee Fee Fee Fee Fee Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,056.41	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,345.09 \$4,530.72 \$5,437.83 \$5,318.39 \$5,924.53 \$4,464.25
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 22kV Zone substation circuit breaker cable termination 11kV Padmount/Indoor substation cable termination 11kV Patmount/Indoor substation cable termination 12kV Patmount/Indoor substation cable termination 11kV Patmount/Indoor substation termination 11k	Per Job Per Job	Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$5,950.08 \$4,118.84 \$5,950.08 \$4,118.84 \$4,934.88 \$4,834.90 \$5,385.94 \$4,834.90 \$5,385.94 \$4,226.58 \$4,226.58	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,139.29 \$4,345.09 \$4,345.09 \$5,318.39 \$5,318.39 \$5,318.39 \$5,318.39 \$5,324.53 \$4,464.25 \$4,649.24
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 11kV Zone substation circuit breaker cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Pater bermination (USOH) and bonding to OH 11kV Straight through joint 22kV Straight through joint 22kV Straight through joint	Per Job Per Job	Fee Fee	\$911.77 \$4,232.67 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,058.41 \$4,226.58 \$3,963.55	\$1,002.95 \$3,577.41 \$4,655.94 \$5,285.37 \$4,199.29 \$4,530.72 \$5,437.83 \$5,318.39 \$5,324.53 \$4,464.25 \$4,464.25 \$4,464.24 \$4,649.24 \$4,649.24 \$4,559.91
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation circuit breaker cable termination 11kV Zone substation circuit breaker cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Pater bermination (USOH) and bonding to OH 11kV Straight through joint 22kV Straight through joint 22kV Straight through joint	Per Job Per Job	Fee Fee	\$911.77 \$4,232.67 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,943.48 \$4,058.41 \$4,226.58 \$3,963.55	\$1,002.95 33,577.41 54,655.94 55,285.37 54,199.29 54,530.72 55,437.83 55,318.39 55,924.53 54,464.25 54,649.24 \$4,649.24 \$4,649.24
	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of excluded distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11KV Zone substation circuit breaker cable termination 22KV Zone substation circuit breaker cable termination 11KV Padmount/Indoor substation cable termination 22KV Padmount/Indoor substation cable termination 11KV Padmount/Indoor substation cable termination 22KV Straight through joint 22KV Straight through joint 22KV Straight through joint Traffic Management to install & remove, break & remake, connect & disconnect excluded distribution services Traffic Management to test, terminate and joint excluded distribution services Fee Category	Per Job Per Job	Fee	\$911.77 \$3.252.19 \$4.232.67 \$4.804.88 \$3.817.54 \$3.960.08 \$4.118.84 \$4.943.48 \$4.934.348 \$4.934.348 \$4.935.94 \$4.058.41 \$4.265.85 \$3.963.55 \$3.963.55 \$3.963.55 \$3.963.72 Excluding GST	\$1,002.95 33,577.41 54,655.94 55,285.37 54,199.29 54,345.09 54,345.09 55,437.83 55,347.83 55,347.83 55,247.93 55,247.93 55,247.93 55,247.93 55,247.93 55,247.93 55,247.93 55,247.93 55,247.93 55,247.93 55,947.93
Services	Connect & disconnect generator to a padmount / indoor substation - One generator Connect & disconnect generator to a padmount / indoor substation - Each additional gen Cost of social development of a padmount / indoor substation - Each additional gen Cost of social distribution services to terminate cable at zone substations and first joint out from the zone substation Zone substation access and supervision for installation of cable(s) for one feeder Protection setting Testing cable prior to commissioning 11kV Zone substation cricul breaker cable termination 22kV Zone substation circul breaker cable termination 22kV Zone substation circul breaker cable termination 11kV Padmount/Indoor substation cable termination 22kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Padmount/Indoor substation cable termination 11kV Straight through joint Traffic Control Traffic Management to install & remove, break & remake, connect & disconnect excluded distribution services Traffic Management to test, terminate and joint excluded distribution services	Per Job Per Job	Fee	\$911.77 \$3,252.19 \$4,232.67 \$4,804.88 \$3,817.54 \$3,950.08 \$4,118.84 \$3,950.08 \$4,943.48 \$4,934.90 \$5,385.94 \$4,058.41 \$4,226.58 \$3,963.55 \$3,963.55 \$3,633.72	\$1,002.95 33,577.41 54,655.94 55,285.37 54,199.29 54,345.09 54,345.09 55,318.39 55,318.39 55,318.39 55,324.53 54,464.25 54,464.24 54,359.91 \$3,399.709

Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Site Establishment Fee		Per NMI	Fee	\$38.11	\$41.92
Fee Type Conveyancing	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Information	Supply of conveyancing information	Per Inquiry	Fee	\$62.96	\$62.96
Fee Type	Fee Category Carrying out planning studies and analysis relating to distribution (including sub transmission and dual	Driver	Fee Type	Excluding GST	Including GST
Planning Studies	function assets) connection applications - (Simple Jobs)	Per Hour	Quote	\$188.57	\$207.43
	Carrying out planning studies and analysis relating to distribution (including sub transmission and dual function assets) connection applications - (Complex Jobs)	Per Hour	Quote	\$224.09	\$246.50
Fee Type Connection Offer	Fee Category Connection Offer Service (Basic)	Driver Per Job	Fee Type Fee	Excluding GST \$25.29	Including GST \$27.82
Service	Connection Offer Service (Standard)	Per Job	Fee	\$243.30	\$267.63
Fee Type Customer Interface co-	Fee Category	Driver	Fee Type	Excluding GST	Including GST
ordination	Customer Interface co-ordination for contestable works	Per Hour	Quote	\$188.57	\$207.43
Fee Type Investigation, review &	Fee Category	Driver	Fee Type	Excluding GST	Including GST
implementation of	Investigation, review & implementation of remedial actions associated with ASP's connection work	Per Hour	Quote	\$151.70	\$166.87
		_			
Fee Type Preliminary Enquiry	Fee Category Preliminary Enquiry Service (Simple Jobs)	Driver Per Hour	Fee Type Quote	Excluding GST \$94.60	Including GST \$104.06
Service	Preliminary Enquiry Service (Simple Jobs) Preliminary Enquiry Service (Complex Jobs)	Per Hour	Quote	\$224.09	\$104.06 \$246.50
			_		
Fee Type Services involved in	Fee Category	Driver	Fee Type	Excluding GST	Including GST
obtaining deeds of	Services involved in obtaining deeds of agreement in relation to property rights associated with contestable connections work	Per Hour	Quote	\$151.70	\$166.87
agreement					
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Off Peak Conversions	Off Peak Conversions	Per Job	Fee	\$118.44	\$130.28
Fee Type Clearance to Work	Fee Category Clearance to Work	Driver Per Job	Fee Type Fee	Excluding GST \$2,104.81	\$2,315.29
	ordinando to vront	101000		\$2,101.01	\$2,010.20
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
	Fitting of Tiger Tails (Labour) Fitting of Tiger Tails (Material) - Weekly Hire	Per Hour Per Tiger Tail	Quote Quote	\$142.13 \$5.14	\$156.34 \$5.65
Rectification Works	High Load Escorts - Per Hour	Per Hour	Quote	\$142.13	\$156.34
	Rectification of illegal connections Provision of service crew / additional crew (Additional person per crew)	Per Job Per Hour	Fee Quote	\$568.50 \$142.13	\$625.35 \$156.34
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Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Meter Test Fee	Meter Test Fee - Per Request	Per Job	Fee	\$426.37	\$469.01
			-		
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
	Disconnections (Meter Box) - Includes Reconnection	Per Disco	Fee	\$176.00	\$193.60
Reconnections /	Disconnections (Meter Load Tail) - Includes Reconnection Reconnections / Disconnections (Site Visit))	Per Disco Per Visit	Fee Fee	\$268.62 \$58.45	\$295.48 \$64.30
Disconnections	Reconnections outside normal business hours Disconnections (Pole Top / Pillar Box) - Includes Reconnection	Per Reco Per Disco	Fee Fee	\$66.00 \$443.97	\$72.60 \$488.37
	Disconnections (Pole Top / Pillar Box) - includes Reconnection Disconnections at Pole Top / Pillar Box - Site Visit	Per Visit	Fee	\$202.62	\$222.88
Fee Type Special Meter Reads	Fee Category Special Meter Reads	Driver Per Job	Fee Type Fee	Excluding GST \$35.53	Including GST \$39.08
Special motor reads		1 07 000		φ00.00	<i>400.00</i>
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Move In / Move Out Meter Reads	Move In / Move Out Meter Reads	Per Job	Fee	\$35.53	\$39.08
	•			i	• 1
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Recovery of debt collection costs	Recovery of debt collection costs - dishonoured transactions	Per Job	Fee	\$17.02	\$18.72
00.001011 00515	•			i	• 1
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Type 5-7 Non Standard Meter data Services	Type 5-7 Non Standard Meter data Services	Per Job	Fee	\$16.86	\$18.55
	·		•		
Fee Type	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Franchise CT Meter Install	Franchise CT Meter Install	Per Job	Fee	\$531.87	\$585.06
mount			•		
Fee Туре	Fee Category	Driver	Fee Type	Excluding GST	Including GST
Fee Type ROLR	Fee Category Services provided in relation to a Retailer of Last Resort (ROLR) event	Driver Per Job	Fee Type Quote	Excluding GST Quote Basis	Including GST Quote Basis

Maximum hourly labou	r rates (including on-costs and overhead) for quoted services				
Classification	Maximum lat	bour rate - includes on-cost an	d overhead	Excluding GST	Including GST
Admin		Per Hour	Quote	\$94.60	\$104.06
Technical specialist		Per Hour	Quote	\$151.70	\$166.87
EO 7/Engineer		Per Hour	Quote	\$188.57	\$207.43
Field worker R4		Per Hour	Quote	\$142.13	\$156.34
Senior Engineer		Per Hour	Quote	\$224.09	\$246.50

Endeavour Energy

2016-17 Metering Services Price Listing



Annual Metering Charges

Tariff class	Costs	2016–17 (ex GST)	2016–17 (inc GST)
	Non-capital	13.86	15.24
Residential anytime	Capital	1.51	1.66
Desidential TOLL Transformation	Non-capital	30.22	33.25
Residential TOU – Type 6 meter	Capital	1.51	1.66
Residential TOU - Type 5 meter	Non-capital	126.74	139.42
Residential TOO - Type 5 meter	Capital	1.51	1.66
Small business anytime	Non-capital	21.01	23.11
Smail business anyume	Capital	1.51	1.66
Small business TOU - Type 6 meter	Non-capital	51.66	56.82
Small business 100 - Type 6 meter	Capital	1.51	1.66
Small business TOU – Type 5 meter	Non-capital	148.17	162.98
Sinai busiless 100 - Type 5 fileter	Capital	1.51	1.66
Controlled load	Non-capital	3.53	3.88
Controlled load	Capital	1.51	1.66
Solar	Non-capital	3.53	3.88
SOBI	Capital	1.51	1.66

Upfront Capital Charge

		Interval (3G modem)	Interval (3G modem)	Interval (without 3G modem)	Interval (without 3G modem)	Accumulation	Accumulation
		2016-17	2016-17	2016-17	2016-17	2016-17	2016-17
		ex GST	inc GST	ex GST	inc GST	ex GST	inc GST
	Single phase	669.38	736.32	88.70	97.57	42.25	46.47
Whole current single element meter	Single phase import/export	669.38	736.32	88.70	97.57	88.70	97.57
whole current single element meter	Poly phase	476.42	524.06	273.98	301.38	113.84	125.22
	Poly phase import/export	476.42	524.06	273.98	301.38	115.61	127.17
	Single phase	N/A	N/A	N/A	N/A	N/A	N/A
Current transformer meter	Single phase import/export	N/A	N/A	N/A	N/A	N/A	N/A
Current transformer meter	Poly phase	576.56	634.21	374.12	411.53	374.12	411.53
	Poly phase import/export	576.56	634.21	374.12	411.53	374.12	411.53
	Single phase	763.03	839.34	182.36	200.59	182.36	200.59
Whole current dual element meter	Single phase import/export	763.03	839.34	182.36	200.59	182.36	200.59
whole current dual element meter	Poly phase	N/A	N/A	N/A	N/A	N/A	N/A
	Poly phase import/export	N/A	N/A	N/A	N/A	N/A	N/A

Endeavour Energy

2016-17 Public Lighting Price Listing



Public Lighting Prices (Class 1 & 2)

	Tariff Class 1 (ex GST) 2016-17	Tariff Class 1 (inc GST) 2016-17	Tariff Class 2 (ex GST) 2016-17	Tariff Class 2 (inc GST) 2016-17
1 x 20 W Fluorescent	50.93	56.02	50.32	55.35
2 x 20 W Fluorescent	53.51	58.86	53.29	58.62
4 x 20 W Fluorescent	59.26	65.19	59.26	65.19
2 x 14 W Fluorescent	48.98	53.88	48.93	53.82
2 x 24 W Fluorescent	50.32	55.35	50.32	55.35
1 x 40 W Fluorescent	49.00	53.90	48.94	53.83
2 x 40 W Fluorescent	50.54	55.60	50.54	55.60
1 x 42 W Fluorescent	48.94	53.83	48.94	53.83
50W Mercury	57.32	63.05	48.02	52.83
80W Mercury	50.96	56.05	48.53	53.39
125W Mercury	48.84	53.72	48.53	53.39
250W Mercury	52.99	58.29	48.53	53.39
2 x 250W Mercury	49.72	54.69	49.72	54.69
400 W Mercury	53.69	59.06	48.53	53.39
50W Sodium	49.53	54.48	49.53	54.48
70W Sodium	49.53	54.48	49.53	54.48
90W Sodium	50.27	55.29	50.27	55.29
100W Sodium	77.62	85.39	50.27	55.29
120W Sodium	180.04	198.04	49.34	54.28
150W Sodium	55.78	61.36	49.34	54.28
250W Sodium	55.68	61.25	49.59	54.55
2 x 250W Sodium	51.85	57.04	51.85	57.04
310W Sodium	49.59	54.55	49.59	54.55
400 W Sodium	51.79	56.97	49.83	54.81
2 x 400 W Sodium	63.33	69.67	52.33	57.56
4 x 600W Sodium	57.32	63.05	57.32	63.05
60 W Incandescent	47.33	52.07	47.33	52.07
100 W Incandescent	47.33	52.07	47.33	52.07
500 W Incandescent	47.35	52.09	47.33	52.07
100 W Metal Halide	58.11	63.93	57.15	62.87
150 W Metal Halide	66.53	73.18	64.10	70.51
250 W Metal Halide	58.65	64.52	52.84	58.12
2 x 250 W Metal Halide	74.26	81.69	58.33	64.16
400 W Metal Halide	50.18	55.19	49.83	54.81
2 x 400 W Metal Halide	73.35	80.69	52.33	57.56
1000 W Metal Halide	49.52	54.47	49.83	54.81
600 W Sodium	72.46	79.70	49.83	54.81
Pole mounting bracket minor (<=3m)	13.00	14.30	11.84	13.02
Pole mounting bracket major (>3m)	17.88	19.66	11.84	13.02
Outreach Minor (<=2m)	14.86	16.35	11.84	13.02
Outreach Major (>2m)	14.07	15.48	11.84	13.02
Minor Column (<=9)	45.62	50.18	12.41	13.66
Major Column (>=9)	45.62 94.94	104.44	12.41	13.66
	54.94	104.44	12.41	13.00

Public Lighting Prices (Class 3 & 4)

	Tariff Class 3 (ex GST) 2016-17	Tariff Class 3 (inc GST) 2016-17	Tariff Class 4 (ex GST) 2016-17	Tariff Class 4 (inc GST) 2016-17
2x14W Energy Efficient Fluro - STD	99.74	109.72	61.81	67.99
2x24W Energy Efficient Fluro - STD	103.99	114.39	63.77	70.15
1x42W Compact Fluorescent - STD	93.64	103.01	60.99	67.09
50W Mercury - STANDARD	88.50	97.35	59.37	65.31
80W Mercury - STANDARD	85.77	94.34	59.50	65.44
70W Sodium - STANDARD	91.59	100.75	61.27	67.40
100W Sodium - STANDARD	97.73	107.51	62.85	69.14
100W Metal Halide - STANDARD	107.20	117.93	70.91	78.01
25W LED (StreetLED25)	123.25	135.58	61.23	67.35
22W LED (StreetLED18)	123.25	135.58	61.23	67.35
Suburban 70W HPS c/w D2 PECB - STD	85.10	93.61	58.24	64.06
150W Sodium - STANDARD	99.70	109.67	62.22	68.44
150W Metal Halide - STANDARD	101.30	111.43	60.47	66.52
250W Sodium - STANDARD	100.63	110.69	62.59	68.85
250W Metal Halide - STANDARD	105.00	115.50	66.38	73.02
400W Sodium - STANDARD	104.24	114.66	63.32	69.65
80W Mercury - AEROSCREEN	90.71	99.78	60.18	66.19
Urban A/Screen 42W CFL c/w D2 PECB	101.70	111.87	62.09	68.30
150W Sodium - AEROSCREEN	102.84	113.12	62.65	68.92
150W Metal Halide - AEROSCREEN	123.54	135.89	80.00	88.00
250W Sodium (w/o PECB) - AEROSCREEN	103.12	113.44	62.94	69.23
250W Metal Halide - AEROSCREEN	107.50	118.25	66.72	73.39
400W Sodium - AEROSCREEN	106.98	117.68	63.70	70.07
400W Metal Halide - AEROSCREEN	111.00	122.10	67.20	73.92
Roadster A/Screen 100W HPS c/w PECB	100.36	110.40	63.22	69.54
80W Mercury - POST TOP	97.15	106.86	61.07	67.18
B2001 42WCFL c/w D2 PECB green - PT	120.81	132.89	63.16	69.48
250W Sodium - FLOODLIGHT	120.09	132.09	65.27	71.80
250W Metal Halide - FLOODLIGHT	124.46	136.91	69.06	75.96
400W Sodium - FLOODLIGHT	122.67	134.94	65.87	72.46
400W Metal Halide - FLOODLIGHT	126.69	139.36	69.37	76.31
150W Sodium - FLOODLIGHT	119.22	131.15	64.91	71.40
150W Metal Halide - FLOODLIGHT	139.92	153.91	82.26	90.49
Bracket - Minor <=3m	21.16	23.28	14.91	16.40
Bracket - Major >3m	59.79	65.77	22.13	24.34
Outreach - Minor <=2m	22.87	25.16	15.24	16.76
Outreach - Major >2m	34.87	38.36	17.47	19.22
Pole (Wood) - Minor - DEDICATED SL <=11m	81.32	89.45	26.69	29.36
Pole (Wood) - Major - DEDICATED SL >11m	144.51	158.96	38.47	42.32
Column (Steel) - Minor <=9m	237.36	261.10	27.18	29.90
Column (Steel) - Major >9m	482.56	530.81	38.62	42.49



Schedule 2

Matters in the 2015 Determination that Endeavour Energy will comply with

Endeavour Energy will comply with the 2015 Determination in relation to the following constituent decisions:

- 1. Efficiency Benefit Sharing Scheme as set out in Attachment 9;
- 2. Capital Expenditure Sharing Scheme as set out in Attachment 10;
- 3. Service Target Performance Incentive Scheme as set out in Attachment 11;
- 4. Demand Management Incentive Scheme as set out in Attachment 12;
- 5. Classification of services as set out in Attachment 13;
- 6. Endeavour Energy's procedure for Assigning Retail Customers to Tariff Classes as set out in Attachment 14;
- 7. Additional Pass Through Events as set out in Attachment 15;
- 8. Form of Control for Alternative Control Services as set out in Attachment 16;
- 9. Endeavour Energy's Negotiating Framework and Negotiated Distribution Services Criteria as set out in Attachment 17; and
- 10. Endeavour Energy's Connection Policy as set out in Attachment 18.



Signing page

Executed as an undertaking

Endeavour Energy

Executed by Endeavour Energy (ABN 59 253 130 878), a New South Wales State Owned Corporation incorporated under the Energy Services Corporations Act 1995 (NSW), by its authorised officer sign here 🕨 Authorised office Witness STARIHA ROD HOWARD MIRIAM print name Officer E.A. recutive print title 🦯 10 MAY date 2016

Australian Energy Regulator Executed by the Australian Energy Regulator pursuant to section 59A of the National Electricity Law by sign here 🕨 on behalf of the Australian Energy Regulato Pa print name 1.4 date