Appendix 1.2: Revised Tariff Structure Statement

INDICATIVE PRICING SCHEDULE

Revised regulatory proposal for the ACT electricity distribution network 2019–24
November 2018



Table of contents

Sł	nortened forms	1
1	Indicative NUOS Tariff Schedule	2
2	Indicative Alternative Control Services Tariff Schedule	8

Shortened forms

Term	Meaning
ACS	Alternative Control Services
ACT	Australian Capital Territory
AER	Australian Energy Regulator
kV	kilovolt
kVA	kilovolt-amperes
kW	kilowatt
kWh	kilowatt hour
LV	low voltage
MVA	mega volt amperes
MW	megawatt
MWh	megawatt hour
NUOS	network use of system
ра	per annum
Rules	National Electricity Rules
scs	Standard Control Services
TOU	time of use
TSS	Tariff Structure Statement
TUOS	transmission use of system

1 Indicative NUOS Tariff Schedule

Evoenergy is required under the Rules to include indicative NUOS prices in the TSS to improve transparency and predictability of network prices through the 2019-24 regulatory control period.

Actual prices for a particular year are likely to be different to the indicative prices set out in the schedules below. This is because some elements of the charges are difficult to forecast or unknown including the following.

- Jurisdictional Scheme and Transmission charges because adjustments need to be made to take into account the previous year's under or over recovery
- Other unforeseen events that may result in different charges such as pass through amounts
- Incentive scheme rewards or penalties, such as STPIS and DMIS
- Other NUOS charges arising from the AER's remade final decision for the 2014-19 regulatory control period. The indicative NUOS prices include variation amounts from the AER's final remittal determination for Evoenergy's 2014-19 regulatory period, but these are subject to a true-up adjustment after 2018/19 volumes are known.
- The indicative prices are based on the smoothed revenue requirements (X factors) contained in Evoenergy's Revised Regulatory Proposal for distribution, transmission and metering. Actual prices will be based on the AER's final determination for 2019-24.

As a result, Evoenergy encourages consumers relying on this information to consider the potential volatility between indicative NUOS prices and the final price and the risks inherent with relying on them.

All tariffs are in nominal currency, exclusive of GST.

Table 1.1 Indicative NUOS Tariff Schedule 2019/20

Tariff component	Tariff code	Fixed charge			Energy	consumption				Peak	maxin	num c	lemand	Capacity	
				Less than threshold	Greater than threshold	Peak	Shoulder	Off-peak	Winter	Spring	Summer	Autumn			
Unit		c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh		c/kV	V/day		c/kVA/day	c/kVA/day	
Charging parameter		Applies to Applies to Customers all Customers Customers Customers Customers Customers Customers Applies to Customers		Block tariff (different rates apply below and above threshold). Applies to tariffs with block energy consumption charges.		every day; <i>Economy</i> : All other times. o Residential kW Demand Tariff - Max : 5pm – 8pm every day; Mid: 7am – 5pm and 8pm – 10pm every day; Economy: All other times. o LV and HV Commercial consumers - <i>Business Times</i> : 7am – 5pm weekdays; <i>Evening Times</i> : 5pm –		– 8pm every day; Mid: 9am – 5pm and 8pm – 10pm every day; Economy: All other times. o Residential kW Demand Tariff - Max : 5pm – 8pm every day; Mid: 7am – 5pm and 8pm – 10pm every day; Economy: All other times. o LV and HV Commercial consumers - Business Times: 7am – 5pm weekdays; Evening Times: 5pm –		Based on maximum demand during the residential peak times, for each month.		Based on maximum demand during the residential peak times, for each		Based on maximum demand during the last billing period.	Based on maximum demand during the last 12 months.
Tariffs for the Residential Tariff Class															
Residential Basic	10	28	8												
Residential TOU	15	28				14	7	3							
Residential 5000	20	51		7	8										
Residential with Heat Pump	30	96		5	8										
Off-peak (1) Night	60							2							
Off-peak (3) Day & Night	70							4							
Residential kW Demand	25	28	3						15	15	15	15			
Tariffs for Commercial LV Tariff Class															
General	40	51		12	15										
General TOU	90	51				19	9	4							
LV TOU kVA Demand	101	57				8	4	2					43		
LV TOU Capacity	103	57				8	4	2					20	20	
LV KW Demand	106	51	5						43	43	43	43			
Small unmetered loads	135	42	12												
Streetlighting	80	51	9												
Tariffs for Commercial HV Tariff Class															
HV TOU Demand	111	2100				6	4	2					15	15	
HV TOU Demand Network – Customer LV	121	2100				6	3	2					15	15	
HV TOU Demand Network – Customer LV & HV	122	2100				6	3	2					14	14	

Table 1.2 Indicative NUOS Tariff Schedule 2020/21

Tariff component	Tariff code	Fixed charge	Energy consumption						Energy consumption Peak maximum demand				lemand	Capacity
				Less than threshold	Greater than threshold	Peak	Shoulder	Off-peak	Winter	Spring	Summer	Autumn		
Unit		c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh		c/kW	//day		c/kVA/day	c/kVA/day
Charging parameter		Applies to all customers	All day rate. Applies to customers on tariffs with flat consumption charge	Block tariff (di apply below a threshold). Ap with block ene consumption o	nd above plies to tariffs ergy	– 8pm every day every day; Econo o Residential kW every day; Mid: 1 day; Economy: A o LV and HV Con Times: 7am – 5p	esidential TOU Tariff - Max : 7am – 9am and 5pm pm every day; Mid: 9am – 5pm and 8pm – 10pm ry day; Economy: All other times. esidential kW Demand Tariff - Max : 5pm – 8pm demand during the residential peak times, for each month. Economy: All other times. V and HV Commercial consumers - Business etc: 7am – 5pm weekdays; Evening Times: 5pm – 10pm weekdays; o Off-Peak Times: All other times.				demand during the residential peak times, for each			Based on maximum demand during the last 12 months.
Tariffs for the Residential Tariff Class														
Residential Basic	10	29	8											
Residential TOU	15	29				14	7	3						
Residential 5000	20	52		7	8									
Residential with Heat Pump	30	99		5	8									
Off-peak (1) Night	60							2						
Off-peak (3) Day & Night	70							4						
Residential kW Demand	25	29	3						15	15	15	15		
Tariffs for Commercial LV Tariff Class														
General	40	53		12	15									
General TOU	90	53				19	9	4						
LV TOU kVA Demand	101	59				8	4	2					42	
LV TOU Capacity	103	59				8	4	2					20	20
LV KW Demand	106	53	5						42	42	42	42		
Small unmetered loads	135	43	12											
Streetlighting	80	53	9											
Tariffs for Commercial HV Tariff Class														
HV TOU Demand	111	2173				6	4	2					15	15
HV TOU Demand Network – Customer LV	121	2173				6	3	2					15	15
HV TOU Demand Network – Customer LV & HV	122	2173				6	3	2					13	13

Table 1.3 Indicative NUOS Tariff Schedule 2021/22

Tariff component	Tariff code	Fixed charge			Energy	consumption				Peak	Capacity					
				Less than threshold	Greater than threshold	Peak	Shoulder	Off-peak	Winter	Spring	Summer	Autumn				
Unit		c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh		c/kV	//day		c/kVA/day	c/kVA/day		
Charging parameter		Applies to all customers	All day rate. Applies to customers on tariffs with flat consumption charge	ate. to Block tariff (different rates apply below and above threshold). Applies to tariffs with block energy consumption charges.		day rate. pplies to stomers tariffs threshold). Applies to tariffs with block energy snumption arge - 8pm every day; Mid: every day; Economy: A o Residential kW Demx every day; Mid: 7am – day; Economy: All othe o LV and HV Commerc Times: 7am – 5pm wee		o Residential TOU Tariff - Max: 7am – 9am and 5pm – 8pm every day; Mid: 9am – 5pm and 8pm – 10pm every day; Economy: All other times. o Residential kW Demand Tariff - Max: 5pm – 8pm every day; Mid: 7am – 5pm and 8pm – 10pm every day; Economy: All other times. o LV and HV Commercial consumers - Business Times: 7am – 5pm weekdays; Evening Times: 5pm – 10pm weekdays; o Off-Peak Times: All other times.		- 8pm every day; Mid: 9am - 5pm and 8pm - 10pm every day; Economy: All other times. o Residential kW Demand Tariff - Max: 5pm - 8pm every day; Mid: 7am - 5pm and 8pm - 10pm every day; Economy: All other times. o LV and HV Commercial consumers - Business Times: 7am - 5pm weekdays; Evening Times: 5pm -		dem resid time	Based on maximum demand during the residential peak times, for each month.		Based on maximum demand during the last billing period.	Based on maximum demand during the last 12 months.
Tariffs for the Residential Tariff Class																
Residential Basic	10	30	8													
Residential TOU	15	30				14	7	3								
Residential 5000	20	54		7	8											
Residential with Heat Pump	30	103		5	8											
Off-peak (1) Night	60							2								
Off-peak (3) Day & Night	70							4								
Residential kW Demand	25	30	2						15	15	15	15				
Tariffs for Commercial LV Tariff Class																
General	40	55		12	15											
General TOU	90	55				18	9	4								
LV TOU kVA Demand	101	61				8	4	2					41			
LV TOU Capacity	103	61				8	4	2					19	19		
LV KW Demand	106	55	5						41	41	41	41				
Small unmetered loads	135	45	12													
Streetlighting	80	55	8													
Tariffs for Commercial HV Tariff Class																
HV TOU Demand	111	2248				6	4	2					15	15		
HV TOU Demand Network – Customer LV	121	2248				6	3	2					15	15		
HV TOU Demand Network – Customer LV & HV	122	2248				6	3	2					13	13		

Table 1.4 Indicative NUOS Tariff Schedule 2022/23

Tariff component	Tariff code	Fixed charge	Energy consumption							Peak	Capacity			
				Less than threshold	Greater than threshold	Peak	Shoulder	Off-peak	Winter	Spring	Summer	Autumn		
Unit		c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh		c/kW	//day		c/kVA/day	c/kVA/day
Charging parameter		Applies to all customers	All day rate. Applies to customers on tariffs with flat consumption charge	Block tariff (di apply below ai threshold). Ap with block ene consumption o	nd above plies to tariffs rgy	o Residential TOU Tariff - <i>Max</i> : 7am – 9am and 5pm – 8pm every day; <i>Mid</i> : 9am – 5pm and 8pm – 10pm every day; <i>Economy</i> : All other times. o Residential kW Demand Tariff - Max: 5pm – 8pm every day; Mid: 7am – 5pm and 8pm – 10pm every day; Economy: All other times. o LV and HV Commercial consumers - <i>Business Times</i> : 7am – 5pm weekdays; <i>Evening Times</i> : 5pm – 10pm weekdays; o <i>Off-Peak Times</i> : All other times.				demand during the residential peak times, for each			Based on maximum demand during the last billing period.	Based on maximum demand during the last 12 months.
Tariffs for the Residential Tariff Class														
Residential Basic	10	31	8											
Residential TOU	15	31				13	7	3						
Residential 5000	20	56		6	8									
Residential with Heat Pump	30	106		5	8									
Off-peak (1) Night	60							2						
Off-peak (3) Day & Night	70							4						
Residential kW Demand	25	31	2						16	16	16	16		
Tariffs for Commercial LV Tariff Class														
General	40	57		12	15									
General TOU	90	57				18	10	4						
LV TOU kVA Demand	101	64				8	4	2					40	
LV TOU Capacity	103	64				8	4	2					19	19
LV KW Demand	106	57	5						40	40	40	40		
Small unmetered loads	135	46	12											
Streetlighting	80	57	8											
Tariffs for Commercial HV Tariff Class														
HV TOU Demand	111	2325				6	4	2					14	14
HV TOU Demand Network – Customer LV	121	2325				6	3	2					14	14
HV TOU Demand Network – Customer LV & HV	122	2325				6	3	2					13	13

Table 1.5 Indicative NUOS Tariff Schedule 2023/24

Tariff component	Tariff code	Fixed charge	Energy consumption							Energy consumption Peak maximum demand									
				Less than threshold	Greater than threshold	Peak	Shoulder	Off-peak	Winter	Spring	Summer	Autumn							
Unit		c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh	c/kWh		c/kW	//day		c/kVA/day	c/kVA/day					
Charging parameter		Applies to all customers	customers apply belo on tariffs threshold) with flat with block		Block tariff (different rates apply below and above threshold). Applies to tariffs with block energy consumption charges.		All day rate. Applies to customers on tariffs with flat consumption charge Applies to Block tariff (different rates apply below and above threshold). Applies to tariffs with block energy consumption charges. - 8pm every o Residually o Residually con tariffs with block energy consumption charges. - 8pm every o Residually o Residually cary threshold). Applies to tariffs with block energy consumption charges. - 10 June 10 June 11 June 12 Ju		o Residential TOU Tariff - Max: 7am – 9am and 5pm – 8pm every day; Mid: 9am – 5pm and 8pm – 10pm every day; Economy: All other times. o Residential kW Demand Tariff - Max: 5pm – 8pm every day; Mid: 7am – 5pm and 8pm – 10pm every day; Economy: All other times. o LV and HV Commercial consumers - Business Times: 7am – 5pm weekdays; Evening Times: 5pm – 10pm weekdays; o Off-Peak Times: All other times.		 8pm every day; Mid: 9am – 5pm and 8pn every day; Economy: All other times. Residential kW Demand Tariff - Max: 5pi every day; Mid: 7am – 5pm and 8pm – 10p day; Economy: All other times. LV and HV Commercial consumers - Busin Times: 7am – 5pm weekdays; Evening Times. 		day; Mid: 9am – 5pm and 8pm – 10pm conomy: All other times. kW Demand Tariff - Max: 5pm – 8pm d: 7am – 5pm and 8pm – 10pm every r: All other times. commercial consumers - Business 5pm weekdays; Evening Times: 5pm –		dem resid time	Based on maximum demand during the residential peak times, for each month.		Based on maximum demand during the last billing period.	Based on maximum demand during the last 12 months.
Tariffs for the Residential Tariff Class																			
Residential Basic	10	32	8																
Residential TOU	15	32				13	7	3											
Residential 5000	20	58		6	8														
Residential with Heat Pump	30	110		5	8														
Off-peak (1) Night	60							2											
Off-peak (3) Day & Night	70							3											
Residential kW Demand	25	32	2						16	16	16	16							
Tariffs for Commercial LV Tariff Class																			
General	40	59		12	15														
General TOU	90	59				17	10	4											
LV TOU kVA Demand	101	66				8	4	2					40						
LV TOU Capacity	103	66				8	4	2					18	18					
LV KW Demand	106	59	6						40	40	40	40							
Small unmetered loads	135	48	12																
Streetlighting	80	59	8																
Tariffs for Commercial HV Tariff Class																			
HV TOU Demand	111	2406				6	3	2					14	14					
HV TOU Demand Network – Customer LV	121	2406				5	3	2					14	14					
HV TOU Demand Network – Customer LV & HV	122	2406				5	3	2					12	12					

2 Indicative Alternative Control Services Tariff Schedule

Evoenergy includes indicative Alternative Control Services (ACS) prices in its TSS to improve transparency and predictability about network prices for the 2019-24 regulatory control period. Table 1.6 provides indicative tariffs for ancillary services and Table 1.7 provides indicative metering prices.

All indicative charges are in nominal currency, exclusive of GST.

 Table 1.6
 Indicative tariff schedule for ancillary services (\$)

Code Description of service	Unit	2019/20	2020/21	2021/22	2022/23	2023/24
Premise re-energisation – Existing network connection (applies also to call-outs where						
Re-energise premises – Business Hours	per visit	78	81	83	86	89
Re-energise premises – After Hours	per visit	98	101	104	108	111
Premise de-energisation – Existing network connection						
De-energise premises – Business Hours	per visit	78	81	83	86	89
De-energise premises for debt non-payment	per test	157	161	167	173	178
Meter investigations						
Meter Test (Whole Current) – Business Hours	per test	313	323	334	345	357
510 Meter Test (CT/VT) – Business Hours	per test	470	482	494	507	519
Special metering services						
506 Special meter read	per read	34	35	36	37	38
Power of Choice product codes						
Move, remove, inspect or reconfigure meter	per movement,	457	404	407	470	470
	inspection or	157	161	167	173	178
F40 Fatablish assault	re-configure	440	404	405	400	404
516 Establish supply	per establishment	118	121	125	129	134
517 Faults investigation (meter malfunction)	per investigation	118	121	125	129	134
518 Faults investigation (meter bypassed)	per investigation	157	161	167	173	178
519 Faults investigation (customer's side of network boundary)	per investigation	78	81	83	86	89
Temporary network connections	a an in atallatian	500	504	540	500	570
520 Temporary builders supply – Overhead (Business Hours) (excludes meter cost)	per installation	509	524	542	560	579
522 Temporary builders supply – Underground (Business Hours) (excludes meter costs)	per installation	980	1,009	1,042	1,078	1,114
New network connections	a an in atallatian	0	0	0	0	0
523 New underground service connection – Greenfield	per installation	0	0	0	0	0
526 New overhead service connection – Brownfield (Business Hours)	per installation	745	764	782	801	821
New underground service connection – Brownfield from front	per installation	1,215	1,251	1,293	1,337	1,382
528 New underground service connection – Brownfield from rear	per installation	1,215	1,251	1,293	1,337	1,382
Network connection alterations and additions	a an in atallatian	007	0.40	007	000	74.4
541 Overhead service relocation – Single visit (Business Hours) 542 Overhead service relocation – Two visits (Business Hours)	per installation	627	646	667	690	714
, ,	per installation	1,254	1,291	1,335	1,381	1,428
543 Overhead service upgrade – Service cable replacement not required 544 Overhead service upgrade – Service cable replacement required	per installation	627	646	667	690	714
	per installation	666	686	709	733	757 535
	per installation	470	484	501	518	535
546 Underground service upgrade – Service cable replacement required 547 Underground service relocation – Single visit (Business Hours)	per installation	1,215	1,251	1,293	1,337	1,382
	per installation	1,215	1,251	1,293	1,337	1,382
Install surface mounted point of entry (POE) box	per installation	575	592	611	631	651
Overhead service temporary disconnect/reconnect same day (Business Hours)	per disconnect	040	069	1 001	1.026	1.071
	/reconnect	940	968	1,001	1,036	1,071

Temporary de-energisation						
Temporary de-energisation – LV (Business Hours)	per occurrence	627	646	667	690	714
Temporary de-energisation – HV (Business Hours)	per occurrence	627	646	667	690	714
Supply abolishment/removal	p o · o · o · o · o · o · o · o · o · o					
Supply abolishment/removal – Overhead (Business Hours)	per site visit	470	484	501	518	535
563 Supply abolishment/removal – Underground (Business Hours)	per site visit	1,176	1,211	1,252	1,295	1,339
Network overhead wire safety services	p = 1 = 1 = 1 = 1	1,110	7,2	1,252	1,200	1,000
Install & remove tiger tails – Per installation (Business Hours)	per installation	1,175	1,209	1,247	1,288	1,329
Install & remove tiger tails – Per span (Business Hours)	per installation	1,809	1,858	1,912	1,969	2,027
Install & remove warning flags – Per installation (Business Hours)	per installation	1,175	1,209	1,247	1,288	1,329
Install & remove warning flags – Per span (Business Hours)	per installation	1,566	1,609	1,657	1,708	1,759
Operational & Maintenance Fees - Export Only Embedded Generation Installations up t		,	,	, = =	,	,
568 Embedded Generation OPEX Fees - Connection Assets	per annum	2%	2%	2%	2%	2%
569 Embedded Generation OPEX Fees - Shared Network Asset	per annum	2%	2%	2%	2%	2%
Connection Enquiry Processing - Embedded Generation Installations						
570 Embedded Generation Connection Enguiry – Class 1 (Commercial)	per installation	431	444	459	475	491
596 Embedded Generation Connection Enquiry – Class 2	per installation	539	555	574	593	614
597 Embedded Generation Connection Enquiry – Class 3	per installation	647	666	688	712	736
598 Embedded Generation Connection Enquiry – Class 4	per installation	754	777	803	831	859
599 Embedded Generation Connection Enquiry – Class 5	per installation	862	888	918	949	982
600 Embedded Generation Connection Enquiry – Class 6	per installation	970	999	1,032	1,068	1,104
Network design and investigation / analysis services - Embedded generation installation				, = =	,	, -
574 Embedded Generation Network Technical Study - Class 1 (Commercial)	per installation	1,724	1,776	1,836	1,899	1,963
575 Embedded Generation Network Technical Study - Class 2	per installation	3,448	3,551	3,671	3,797	3,927
576 Embedded Generation Network Technical Study - Class 3	per installation	6,897	7,102	7,342	7,595	7,853
577 Embedded Generation Network Technical Study - Class 4	per installation	10,345	10,653	11,013	11,392	11,780
578 Embedded Generation Network Technical Study - Class 5	per installation	13,794	14,204	14,684	15,190	15,706
579 Embedded Generation Network Technical Study - Class 6	per installation	17.242	17,755	18,355	18,987	19,633
Contract administration, commissioning and testing - Embedded generation installation			,		,	,
601 Embedded Generation - Connection Contract Establishment - Class 1 (Commercial)	per establishment	0.440	0.554	0.074	0.707	0.007
to Class 6	·	3,448	3,551	3,671	3,797	3,927
Provision of data for network technical study - Embedded generation installations over	r 5MW					
602 Embedded Generator Network Technical Study - Embedded Generation over 5MW	per provision	17,242	17,755	18,355	18,987	19,633
Rescheduled site visits						
590 Rescheduled site visit – One person	per site visit	157	161	167	173	178
Rescheduled site visit – Service team	per site visit	674	694	718	743	768
Trenching charges	<u>, </u>					
592 Trenching – first 2 metres	per visit	560	574	588	602	617
593 Trenching – subsequent metres	per meter	130	133	137	140	143
Boring charges	•					
594 Under footpath	per occurrence	1,016	1,041	1,066	1,092	1,119
595 Under driveway	per occurrence	1,211	1,241	1,271	1,302	1,334
•			,	,	,	

Cable testing						
Spiking/Cable Testing (Business Hours) - Evoenergy network cables only	per test	919	946	978	1,012	1,046
Spiking/Cable Testing (After Hours) - Evoenergy network cables only	per test	1,184	1,219	1,260	1,303	1,348
Testing of substation HV/LV earthing or soil resistivity						
Substation HV/LV Earthing/Soil Resistivity Testing (Business Hours)	per test	1,084	1,117	1,154	1,194	1,235
Substation HV/LV Earthing/Soil Resistivity Testing (After Hours)	per test	1,415	1,457	1,506	1,558	1,611
Termination of Consumer Mains - up to 50mm ² Al or Cu ¹						
1x 4 Core Or 4x 1 Core (1 Set) Consumer Mains (Business Hours)	per termination	1,276	1,314	1,358	1,405	1,453
1x 4 Core Or 4x 1 Core(1 Set) Consumer Mains (After Hours)	per termination	1,607	1,655	1,711	1,770	1,830
Termination of Consumer Mains - Above 50mm ² Cu or Al ¹		4.00=	4.055		4 770	4.000
1x 4 Core Or 4x 1 Core (1 Set) Consumer Mains (Business Hours)	per termination	1,607	1,655	1,711	1,770	1,830
1x 4 Core Or 4x 1 Core(1 Set) Consumer Mains (After Hours)	per termination	2,070	2,132	2,204	2,280	2,357
611 2 x 4 Core Or 8 x 1 Core (2 Set) Consumer Mains (Business Hours)	per termination	1,938	1,995	2,063	2,134	2,206
612 2 x 4 Core Or 8 x 1 Core (2 Set) Consumer Mains (After Hours)	per termination	2,533	2,608	2,697	2,789	2,884
613 3 x 4 Core Or 12 x 1 Core (3 Set) Consumer Mains (Business Hours) 614 3 x 4 Core Or 12 x 1 Core (3 Set) Consumer Mains (After Hours)	per termination	2,268	2,336	2,415	2,498	2,583
615 4 x 4 Core Or 12 x 1 Core (3 Set) Consumer Mains (Alter Hours)	per termination	2,996	3,085	3,190	3,299	3,412
616 4 x 4 Core Or 16 x 1 Core (4 Set) Consumer Mains (Business Hours)	per termination per termination	2,434 3,228	2,506 3,324	2,591 3,436	2,680 3,554	2,771 3,675
LV Underground Network Disconnection (permanent disconnection of existing ne		3,220	3,324	3,430	3,354	3,073
Including Capping/Abandoning - Underground (Business Hours)	per disconnection or per visit	1,772	1,825	1,887	1,952	2,018
Including Capping/Abandoning - Underground (After Hours)	per disconnection or per visit	2,302	2,370	2,450	2,534	2,621
Consumer Mains Disconnection at Evoenergy Network Asset such as Point of En	try/Substation					
Temporary or Permanent Consumer Mains as a Separate Request (Business Hours)	per disconnection or per visit	1,772	1,825	1,887	1,952	2,018
Temporary or Permanent Consumer Mains as a Separate Request (After Hours)	nor disconnection	2,302	2,370	2,450	2,534	2,621
Substation Supervised Access	·					
1- 4 (Business Hours)	per visit per substation	1,119	1,153	1,192	1,233	1,275
1- 4 (After Hours)	per visit per substation	1,450	1,493	1,544	1,597	1,651
4- 8 (Business Hours)	per visit per substation	1,781	1,834	1,896	1,961	2,028
4- 8 (After Hours)	per visit per substation	2,376	2,447	2,530	2,617	2,706
Temporary De-energisation/Isolation of Overhead LV Network						
Business hours	Per isolation or de-energisation and re-energisation on a same day	1,413	1,455	1,504	1,556	1,609
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626	After hours	Per isolation or de-energisation and re-energisation on a same day	1,810	1,863	1,926	1,993	2,061
	orary De-energisation/Isolation of Overhead HV Network ²						
627	Business hours	Per isolation or de- energisation and re-energisation on a same day	2,547	2,623	2,712	2,805	2,900
628	After hours	Per isolation or de- energisation and re-energisation on a same day	3,209	3,304	3,416	3,534	3,654
Temp	orary De-energisation/Isolation of Underground/Overhead SLCC supply ³						
629	Business hours	Per isolation or de- energisation and re-energisation on a same day	623	642	663	686	710
630	After hours	Per isolation or de- energisation and re-energisation on a same day	756	778	804	832	860
Temp	orary De-energisation/Isolation of Underground HV Or LV Network ³						
631	Business hours	Per isolation or de- energisation and re-energisation on a same day	1,247	1,284	1,328	1,374	1,420
632	After hours	Per isolation or de- energisation and re-energisation on a same day	1,578	1,625	1,680	1,738	1,797
	orary De-energisation/Isolation of Underground HV Network - If HV Cable Insulation		ation for mo	re than 7 da	ys) ⁴		
633	Business hours	Per isolation or de- energisation and re-energisation on a same day	1,743	1,795	1,856	1,920	1,985
634	After hours	Per isolation or de- energisation and re-energisation on a same day	2,273	2,340	2,419	2,503	2,588
Temp	orary Pole Support Work - Using Lifter/Borer ⁵						

635	Business hours	Per pole support per day as well as per visit	3,606	3,713	3,839	3,971	4,106
636	After hours	Per pole support per day as well as per visit	4,206	4,331	4,477	4,632	4,789
Temp	orary Pole Support Work - Using Concrete Blocks ⁵						
637	Business hours	per Pole per Installation as well as per visit	2,768	2,851	2,947	3,048	3,152
638	After hours	per Pole per Installation as well as per visit	3,170	3,264	3,374	3,490	3,609
Pole	stay replacement						
639	With Standard Stay -Business Hours	per pole stay	4,010	4,128	4,265	4,409	4,557
640	With Standard Stay -After Hours	per pole stay	4,939	5,084	5,254	5,432	5,614
641	With Side Walk Stay -Business Hours	per pole stay	4,726	4,862	5,016	5,179	5,345
642	With Side Walk Stay -After Hours	per pole stay	5,668	5,832	6,019	6,216	6,417
	C Replacement						
643	1 Span- Business Hours	Charge per installation	9,298	9,570	9,884	10,214	10,552
644	1 Span - After Hours	Charge per installation	11,944	12,295	12,701	13,129	13,565
645	2 Span- Business Hours	Charge per installation	13,842	14,243	14,706	15,192	15,689
646	2 Span - After Hours	Charge per installation	17,612	18,127	18,721	19,345	19,983
647	3 Span- Business Hours	Charge per installation	18,259	18,787	19,394	20,032	20,683
648	3 Span - After Hours	Charge per installation	23,088	23,760	24,535	25,350	26,182
649	Cut & Shackle for LVABC Replacement - Per Cross arm One Direction - Business Hours	Charge per installation	1,246	1,281	1,321	1,362	1,404
650	Cut & Shackle for LVABC Replacement - Per Cross arm One Direction - After Hours	Charge per installation	1,572	1,617	1,668	1,721	1,776
651	Installation of LV Fuse Switch Disconnector for LVABC Replacement Work- Business Hours	Charge per installation	1,433	1,472	1,515	1,560	1,606
652	Installation of LV Fuse Switch Disconnector for LVABC Replacement Work- After Hours	Charge per installation	1,759	1,808	1,862	1,919	1,977
653	Installation of LV termination cross- arm for LVABC Replacement Work - Business Hours	Charge per installation	1,449	1,490	1,537	1,585	1,635
654	Installation of LV termination cross- arm for LVABC Replacement Work - After Hours	Charge per installation	1,813	1,865	1,924	1,986	2,049

655	Installation of LV double strain cross -arm for LVABC Replacement Work - Business Hours	Charge per installation	1,662	1,709	1,763	1,819	1,876
656	Installation of LV double strain cross -arm for LVABC Replacement Work - After Hours	Charge per installation	2,220	2,284	2,357	2,433	2,511
657	1 Way 630A Weber Fuse Switch Disconnector Installation for consumer mains termination work - Business Hours	Charge per installation	764	783	804	826	847
658	1 Way 630A Weber Fuse Switch Disconnector Installation for consumer mains termination work - After Hours	Charge per installation	830	851	874	898	923
659	1 Way 1000A Weber Fuse Switch Disconnector Installation for consumer mains termination work - Business Hours	Charge per installation	874	896	919	944	969
660	1 Way 1000A Weber Fuse Switch Disconnector Installation for consumer mains termination work - After Hours	Charge per installation	940	964	990	1,017	1,044
661	1 Way 1250A Jean Muller Installation for consumer mains termination work - Business Hours	Charge per installation	4,098	4,200	4,305	4,413	4,524
662	1 Way 1250A Jean Muller Installation for consumer mains termination work - After Hours	Charge per installation	4,197	4,302	4,411	4,522	4,637
663	1 Way Weber POE Kit Installation for consumer mains termination work- Business Hours	Charge per installation	2,493	2,555	2,620	2,686	2,753
664	1 Way Weber POE Kit Installation for consumer mains termination work- After Hours	Charge per installation	2,560	2,624	2,690	2,758	2,828
665	3 Way Weber POE Kit Installation for consumer mains termination work - Business Hours	Charge per installation	3,254	3,334	3,417	3,503	3,590
666	3 Way Weber POE Kit Installation for consumer mains termination work - After Hours	Charge per installation	3,320	3,402	3,488	3,576	3,666
667	Holec Fuse Kit Installation for Termination of Consumer Mains - Business Hours	Charge per installation	290	298	307	317	326
668	Holec Fuse Kit Installation for Termination of Consumer Mains - After Hours	Charge per installation	357	367	378	389	401

 Table 1.7
 Indicative tariff schedule for metering services

	Description	Unit	2019/20	2020/21	2021/22	2022/23	2023/24
MP1	Quarterly metering non-capital rate						
	This metering non-capital rate applies to all accumulation meters read quarterly.	cents per day per NMI	5	5	5	5	5
MP2	Monthly non-interval metering non-capital rate						
	This metering non-capital rate applies to all accumulation meters read monthly.	cents per day per NMI	8	9	9	9	9
MP3	Monthly interval metering non-capital rate						
	This metering non-capital rate applies to interval meters read monthly.	cents per day per NMI	8	9	9	9	9
MP4	Monthly manually-read interval metering non-capital rate						
	This metering non-capital rate applies to LV/HV interval meters recording at either 15 or 30 minute periods, read manually and processed monthly.	cents per day per NMI	68	70	71	73	75
MP6	Quarterly manually-read interval metering non-capital rate						
	This metering non-capital rate applies to interval meters recording at either 15 or 30 minute periods, read manually and processed quarterly.	cents per day per NMI	19	20	20	21	21
MP7	Quarterly manually-read interval metering capital rate						
	This metering capital rate applies to all accumulation meters read quarterly.	cents per day per NMI	10	10	10	10	11
MP8	Monthly non-interval metering capital rate						
	This metering capital rate applies to non-interval meters read monthly.	cents per day per NMI	17	17	18	18	19
MP9	Monthly multi-register non-interval metering capital rate						
	This metering capital rate applies to interval meters read monthly.	cents per day per NMI	17	17	18	18	19
MP10	Monthly manually-read interval metering capital rate						
	This metering capital rate applies to LV/HV interval meters recording at either 15 or 30 minute periods, read manually and processed monthly.	cents per day per NMI	137	141	144	148	151

Table 1.8 Indicative tariff schedule for standard control connection services

Code	Description of service	Unit	2019/20	2020/21	2021/22	2022/23	2023/24		
Resid	Residential Estate Subdivision Services (per block)								
580	Subdivision Electricity Distribution Network Reticulation - Multi Unit Blocks	per block	0	0	0	0	0		
581	Subdivision Electricity Distribution Network Reticulation – Category 1 Blocks <= 650 M ²	per block	1,776	1,820	1,864	1,910	1,957		
582	Subdivision Electricity Distribution Network Reticulation – Category 1 Blocks 650 - 1100m ² with average linear frontage of 22-25 metres	per block	2,327	2,384	2,442	2,502	2,563		
Upstr	Upstream augmentation								
585	HV feeder	\$/kVa	38	39	40	41	42		
586	Distribution substation	\$/kVa	22	23	23	24	25		