



Revised Proposal

Attachment 10.13

Indicative Pricing Schedule

Climate Change Fund

Charges

January 2019

Table 1: Indicative CCF Pricing Schedule by Charging Parameter – FY2019/20

Tariff Class	Tariff Code	Tariff Name	Network Access Charge	Energy consumption charge				Demand charge		Capacity charge	
				Non-TOU	Peak	Shoulder	Off-peak	High season	Low season	Peak	Peak
				c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kW/day	c/kW/day	c/kW/day
Low Voltage	EA010	Residential non-TOU <i>closed</i>		0.3919							
	EA025	Residential TOU			0.3919	0.3919	0.3919				
	EA111	Residential demand (introductory)			0.3919	0.3919	0.3919				
	EA115	Residential TOU demand			0.3919	0.3919	0.3919				
	EA116	Residential demand			0.3919	0.3919	0.3919				
	EA030	Controlled load 1		0.3919							
	EA040	Controlled load 2		0.3919							
	EA050	Small business non-TOU <i>closed</i>		0.5193							
	EA225	Small Business ToU			0.5193	0.5193	0.5193				
	EA251	Small business demand (introductory)			0.5193	0.5193	0.5193				
	EA255	Small business TOU demand			0.5193	0.5193	0.5193				
	EA256	Small business demand			0.5193	0.5193	0.5193				
	EA302	LV 40-160 MWh (system)			0.5361	0.5361	0.5361				
	EA305	LV 160-750 MWh (system)			0.5361	0.5361	0.5361				
	EA310	LV >750 MWh (system)			0.5361	0.5361	0.5361				
EA325	LV Connection (standby) <i>closed</i>			0.4353	0.4353	0.4353					
High Voltage	EA360	HV Connection (standby) <i>closed</i>			0.6035	0.6035	0.6035				
	EA370	HV Connection (system)			0.7202	0.7202	0.7202				
	EA380	HV Connection (substation)			0.6354	0.6354	0.6354				
Sub-transmission	EA390	ST Connection			0.7531	0.7531	0.7531				
	EA391	ST V Connection (substation)			0.7125	0.7125	0.7125				
Transmission											
	Unmetered	EA501	Transmission-connected			0.0000	0.0000	0.0000			
EA401		Public lighting		1.0428							
EA402		Constant unmetered		1.0428							
	EA403	EnergyLight		1.0428							

Table 2: Indicative CCF Pricing Schedule by Charging Parameter – FY2020/21

Tariff Class	Tariff Code	Tariff Name	Network Access Charge	Energy consumption charge				Demand charge		Capacity charge	
				Non-TOU	Peak	Shoulder	Off-peak	High season	Low season	Peak	Peak
				c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kW/day	c/kW/day	c/kW/day
Low Voltage	EA010	Residential non-TOU closed		0.3836							
	EA025	Residential TOU			0.3836	0.3836	0.3836				
	EA111	Residential demand (introductory)			0.3836	0.3836	0.3836				
	EA115	Residential TOU demand			0.3836	0.3836	0.3836				
	EA116	Residential demand			0.3836	0.3836	0.3836				
	EA030	Controlled load 1		0.3836							
	EA040	Controlled load 2		0.3836							
	EA050	Small business non-TOU closed		0.5084							
	EA225	Small Business ToU			0.5084	0.5084	0.5084				
	EA251	Small business demand (introductory)			0.5084	0.5084	0.5084				
	EA255	Small business TOU demand			0.5084	0.5084	0.5084				
	EA256	Small business demand			0.5084	0.5084	0.5084				
	EA302	LV 40-160 MWh (system)			0.5239	0.5239	0.5239				
	EA305	LV 160-750 MWh (system)			0.5239	0.5239	0.5239				
	EA310	LV >750 MWh (system)			0.5239	0.5239	0.5239				
EA325	LV Connection (standby) closed			0.4459	0.4459	0.4459					
High Voltage	EA360	HV Connection (standby) closed			0.6181	0.6181	0.6181				
	EA370	HV Connection (system)			0.7059	0.7059	0.7059				
	EA380	HV Connection (substation)			0.6641	0.6641	0.6641				
Sub-transmission	EA390	ST Connection			0.7426	0.7426	0.7426				
	EA391	ST V Connection (substation)			0.7071	0.7071	0.7071				
Transmission											
	Unmetered	EA501	Transmission-connected			0.0000	0.0000	0.0000			
EA401		Public lighting		1.0222							
EA402		Constant unmetered		1.0222							
	EA403	EnergyLight		1.0222							

Table 3: Indicative CCF Pricing Schedule by Charging Parameter – FY2021/22

Tariff Class	Tariff Code	Tariff Name	Network Access Charge	Energy consumption charge				Demand charge		Capacity charge	
				Non-TOU	Peak	Shoulder	Off-peak	High season	Low season	Peak	Peak
				c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kW/day	c/kW/day	c/kW/day
Low Voltage	EA010	Residential non-TOU closed		0.3870							
	EA025	Residential TOU			0.3870	0.3870	0.3870				
	EA111	Residential demand (introductory)			0.3870	0.3870	0.3870				
	EA115	Residential TOU demand			0.3870	0.3870	0.3870				
	EA116	Residential demand			0.3870	0.3870	0.3870				
	EA030	Controlled load 1		0.3870							
	EA040	Controlled load 2		0.3870							
	EA050	Small business non-TOU closed		0.5130							
	EA225	Small Business ToU			0.4896	0.4896	0.4896				
	EA251	Small business demand (introductory)			0.4896	0.4896	0.4896				
	EA255	Small business TOU demand			0.4896	0.4896	0.4896				
	EA256	Small business demand			0.4896	0.4896	0.4896				
	EA302	LV 40-160 MWh (system)			0.5316	0.5316	0.5316				
	EA305	LV 160-750 MWh (system)			0.5316	0.5316	0.5316				
	EA310	LV >750 MWh (system)			0.5316	0.5316	0.5316				
	EA325	LV Connection (standby) closed			0.4567	0.4567	0.4567				
	High Voltage	EA360	HV Connection (standby) closed			0.6331	0.6331	0.6331			
EA370		HV Connection (system)			0.7108	0.7108	0.7108				
EA380		HV Connection (substation)			0.6897	0.6897	0.6897				
Sub-transmission	EA390	ST Connection			0.7485	0.7485	0.7485				
	EA391	ST V Connection (substation)			0.7138	0.7138	0.7138				
Transmission											
	Unmetered	EA501	Transmission-connected			0.0000	0.0000	0.0000			
EA401		Public lighting		1.0268							
EA402		Constant unmetered		1.0268							
	EA403	EnergyLight		1.0268							

Table 4: Indicative CCF Pricing Schedule by Charging Parameter – FY2022/23

Tariff Class	Tariff Code	Tariff Name	Network Access Charge	Energy consumption charge				Demand charge		Capacity charge	
				Non-TOU	Peak	Shoulder	Off-peak	High season	Low season	Peak	Peak
				c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kW/day	c/kW/day	c/kW/day
Low Voltage	EA010	Residential non-TOU <i>closed</i>		0.3787							
	EA025	Residential TOU			0.3787	0.3787	0.3787				
	EA111	Residential demand (introductory)			0.3787	0.3787	0.3787				
	EA115	Residential TOU demand			0.3787	0.3787	0.3787				
	EA116	Residential demand			0.3787	0.3787	0.3787				
	EA030	Controlled load 1		0.3787							
	EA040	Controlled load 2		0.3787							
	EA050	Small business non-TOU <i>closed</i>		0.5019							
	EA225	Small Business ToU			0.4791	0.4791	0.4791				
	EA251	Small business demand (introductory)			0.4791	0.4791	0.4791				
	EA255	Small business TOU demand			0.4791	0.4791	0.4791				
	EA256	Small business demand			0.4791	0.4791	0.4791				
	EA302	LV 40-160 MWh (system)			0.5196	0.5196	0.5196				
	EA305	LV 160-750 MWh (system)			0.5196	0.5196	0.5196				
	EA310	LV >750 MWh (system)			0.5196	0.5196	0.5196				
	EA325	LV Connection (standby) <i>closed</i>			0.4678	0.4678	0.4678				
High Voltage	EA360	HV Connection (standby) <i>closed</i>			0.6485	0.6485	0.6485				
	EA370	HV Connection (system)			0.6973	0.6973	0.6973				
	EA380	HV Connection (substation)			0.6973	0.6973	0.6973				
Sub-transmission	EA390	ST Connection			0.7315	0.7315	0.7315				
	EA391	ST V Connection (substation)			0.7021	0.7021	0.7021				
Transmission											
	Unmetered	EA501	Transmission-connected			0.0000	0.0000	0.0000			
EA401		Public lighting		1.0048							
EA402		Constant unmetered		0.9847							
EA403		EnergyLight		1.3071							

Table 5: Indicative CCF Pricing Schedule by Charging Parameter – FY2023/24

Tariff Class	Tariff Code	Tariff Name	Network Access Charge	Energy consumption charge				Demand charge		Capacity charge	
				Non-TOU	Peak	Shoulder	Off-peak	High season	Low season	Peak	Peak
				c/day	c/kWh	c/kWh	c/kWh	c/kWh	c/kW/day	c/kW/day	c/kW/day
Low Voltage	EA010	Residential non-TOU <i>closed</i>		0.3761							
	EA025	Residential TOU			0.3761	0.3761	0.3761				
	EA111	Residential demand (introductory)			0.3761	0.3761	0.3761				
	EA115	Residential TOU demand			0.3761	0.3761	0.3761				
	EA116	Residential demand			0.3761	0.3761	0.3761				
	EA030	Controlled load 1		0.3761							
	EA040	Controlled load 2		0.3761							
	EA050	Small business non-TOU <i>closed</i>		0.4985							
	EA225	Small Business ToU			0.4758	0.4758	0.4758				
	EA251	Small business demand (introductory)			0.4758	0.4758	0.4758				
	EA255	Small business TOU demand			0.4758	0.4758	0.4758				
	EA256	Small business demand			0.4758	0.4758	0.4758				
	EA302	LV 40-160 MWh (system)			0.5158	0.5158	0.5158				
	EA305	LV 160-750 MWh (system)			0.5158	0.5158	0.5158				
	EA310	LV >750 MWh (system)			0.5158	0.5158	0.5158				
	EA325	LV Connection (standby) <i>closed</i>			0.4791	0.4791	0.4791				
High Voltage	EA360	HV Connection (standby) <i>closed</i>			0.6642	0.6642	0.6642				
	EA370	HV Connection (system)			0.6932	0.6932	0.6932				
	EA380	HV Connection (substation)			0.6932	0.6932	0.6932				
Sub-transmission	EA390	ST Connection			0.7251	0.7251	0.7251				
	EA391	ST V Connection (substation)			0.6980	0.6980	0.6980				
Transmission											
	Unmetered	EA501	Transmission-connected			0.0000	0.0000	0.0000			
EA401		Public lighting		0.9902							
EA402		Constant unmetered		0.9731							
	EA403	EnergyLight		1.3909							