

## Public lighting tariffs

<b>Existing Lights</b>	<b>2019 (\$)</b>
Mercury Vapour 80 watt	55.05
Sodium High Pressure 150 watt	101.11
Sodium High Pressure 250 watt	102.36
55W Ind	68.81
Fluorescent 20 watt	68.81
Fluorescent 40 watt	68.81
Fluorescent 80 watt	68.81
Mercury Vapour 50 watt	68.81
Mercury Vapour 125 watt	80.92
Mercury Vapour 250 watt	98.26
Mercury Vapour 400 watt	110.54
Sodium High Pressure 50 watt	126.38
Sodium Low Pressure 90 watt	107.17
Sodium High Pressure 100 watt	138.52
Sodium High Pressure 400 watt	136.13
Metal Halide 70 watt	141.47
Metal Halide 150 watt	224.46
Metal Halide 250 watt	220.06
Incandescent 100 watt	85.87
Incandescent 150 watt	107.34
Sodium High Pressure 250 watt (24 hrs)	159.67
Metal Halide 100 watt	224.46
<b>Energy Efficient Lights</b>	
T5 2X14W	37.68
T5 (2x24W)	42.44
LED 18W	24.54
Compact Fluoro 32W	32.50
Compact Fluoro 42W	36.66

## Fee based services

<b>Normal Hours</b>	
<b>Alternative Control Services - New Connection Services</b>	<b>2019</b>
Connection - single phase service connection to new premises - JEN is the responsible person for metering	\$614.84
Connection - three phase service connection to new premises (less than 100amps) - JEN is the responsible person for metering	\$796.69
Connection - single phase service connection to new premises - JEN is not the responsible person for metering	\$614.84
Connection - three phase service connection to new premises (less than 100amps) - JEN is not the responsible person for metering	\$796.69
<b>Alternative Control Services - Network Services</b>	
Manual energisation of new premises	\$37.55
Manual re-energisation existing premises	\$37.55
Manual de-energisation existing premises	\$57.94
Temporary single-phase connection	\$598.85
Temporary three-phase connection	\$766.33
Reconnection after temporary disconnection for non-payment	\$71.06
Special meter reads (including a special meter read)	\$33.54
Service vehicle visit	\$466.68
Wasted service truck visit - not JEN's fault	\$432.81
Fault response - not JEN's fault	\$466.68
Re-test types 5, 6 and AMI smart metering installations	\$395.29
PV installation	\$0.00

Remote meter re-configuration	\$53.09
Remote de-energisation	\$10.15
Remote re-energisation	\$10.15
Type 7 metering (meter data service)	\$0.640
<b>After Hours</b>	
<b>Alternative Control Services - New Connection Services</b>	
Connection - single phase service connection to new premises - JEN is the responsible person for metering	\$614.84
Connection - three phase service connection to new premises (less than 100amps) - JEN is the responsible person for metering	\$796.69
Connection - single phase service connection to new premises - JEN is not the responsible person for metering	\$614.84
Connection - three phase service connection to new premises (less than 100amps) - JEN is not the responsible person for metering	\$796.69
<b>Alternative Control Services - Network Services</b>	
Manual energisation of new premises	\$59.67
Manual re-energisation existing premises	\$59.67
Manual de-energisation existing premises	\$76.08
Temporary single-phase connection	\$598.85
Temporary three-phase connection	\$766.33
Reconnection after temporary disconnection for non-payment	\$79.34
Service vehicle visit	\$613.42
Wasted service truck visit - not JEN's fault	\$613.41
Fault response - not JEN's fault	\$613.42
Re-test types 5, 6 and AMI smart metering installations	\$650.57

## Quoted services labour rates

Quoted service labour category	2019 proposed hourly labour rate (\$)
Back office/administration	89.72
Linesperson/field worker – Business hours	111.28
Linesperson/field worker – After hours	137.74
Technical officer – Business hours	153.98
Technical officer – After hours	180.19
Engineer – Business hours	200.32
Engineer – After hours	219.30
Reserve feeder charge - per kW	16.06

## Meter exit fees

meter type	Exit Fee
Single Phase	\$619.47
Single Phase, Two Element	\$619.44
Three Phase DC	\$654.64
Three Phase CT	\$656.67