



ENDEAVOUR ENERGY NIGHTWATCH SCHEDULE OF RATES FROM 1 JULY 2023				
MONTHLY CHARGES				
Service Class		Description	AER REGULATED PRICE (FY24) Monthly Charge	ENDEAVOUR ENERGY PRICE Monthly Charge
			incl. GST	incl. GST
Minor	Nightwatch	Rental Minor	\$64.16	\$64.16
Small	Nightwatch	Rental Small	\$82.96	\$82.96
Medium	Nightwatch Rental Medium		\$91.36	\$91.36
Large	Nighwatch F	Rental Large	\$106.32	\$106.32
X-Large	, i i i i i i i i i i i i i i i i i i i	Rental X-Large	\$174.67	\$174.67
INSTALLATION CHARGE LONG TERM (minimum 24 months)*				
Service Class		Description		Installation Charge incl. GST
Minor	Nightwotch	Install Minor	\$394.68	¢204 69
Small	-	Install Minor Install Small	\$394.68	\$394.68 \$394.68
Medium	U U	nstall Medium	\$394.68	\$394.68
Large	-	Install Large	\$394.68	\$394.68
X-Large		nstall X-Large	\$394.68	\$394.68
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Service Class		Description		Installation Charge incl. GST
Minor	Nightwatch Install Minor		\$937.31	\$937.31
Small	Nightwatch Install Small		\$1,393.32	\$1,393.32
Medium	Nightwatch Install Medium		\$1,390.15	\$1,390.15
Large	Nighwatch Install Large		\$1,414.41	\$1,414.41
X-Large	Nightwatch Ir	nstall X-Large	\$1,640.29	\$1,640.29
SERVICE CLASS MATRIX				
Minor	Small	Medium	Large	X-Large
17 Watt LED (FL1A)	75 Watt LED+ (FL2A)	100 Watt LED+ (FL3A)	150 Watt LED+ (FL4A)	300 Watt LED+ (FL5A)
18 Watt LED (FL1B) 42 Watt CFL (FF1A) 2x14 Watt T5 (FF2A) 70 Watt HPS (FS5A) 80 Watt MF (FM1A) 100 Watt HPS (FS4A)	150 Watt MH (FH1A) 150 Watt HPS (FS1A)	150 Watt LED (FL3B) 250 Watt MH (FH2A) 250 Watt HPS (FS2A)	200 Watt LED (FL4B) 400 Watt MH (FH3A) 400 Watt HPS (FS3A)	1000 Watt MH (FH4A)
HPS (FS) MF (FM) MH (FH) LED (FL) T5 +CFL (FF)	High Pressure Sodium Mercury Fluorescent Metal Halide Light Emitting Diode Fluorescent			

\*The standard installation cost includes the luminaire and basic bracket affixed to an existing Endeavour Energy asset with low voltage supply available. Where the standard installation cost is not appropriate (e.g. the use of a large streetlight bracket is required, running of additional low voltage mains, the need for traffic control or customer requests for installation to be done during non business hours) it is proposed that a non-standard installation be negotiated / accepted with the customer prior to contract establishment.