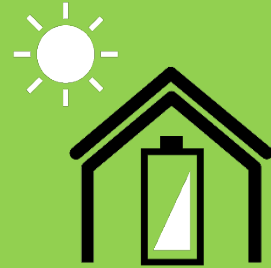


Your Solar Quote



For: 1060/1062 Beaudesert Rd Coopers Plains QLD 4108

Prepare by: Rahil Puran

Contact Number: 0422 244 127

Email: rahil@esolarenergy.com.au

Quote Valid until: 24/11/2020

eSolar Energy

info@esolarenergy.com.au

233 Vulture Street South Brisbane QLD 4101



Recommended System Option

\$9,000.00	23.00KW		104KW	\$20,761	\$11,761
Net System Price	System		Average Daily	Total System Price	Government
including GST	Size		Solar Generation	including GST	Rebate

Your Proposed System Design and roof plan



System Hardware

Solar Panels

Jinko 330 watt

PCS: 55

Inverter

Growatt 15KW

PCS: 1

E-Phase: 3

Installation Accessories

HOP- 30 -40mm

Select Series Rail Joiner

Earthing Lug

Earthing Plate

FX Inner Clamp 30-40mm

End Clamp 30 -40mm

Interface Bracket

HOP-Select-lite Rail 4200mm

ZJ-Beny Isolator 1200V 32A

Clipsal Circuit Breaker 25A

Lable Kit Solar

Application

Electrical Eonnection

Solar Net Meter

Solar Rebate

MCIV GENUINE Connectors M-F

ZJ-Beny Isolator Cover New

eSolar Energy @2020 | 1300 345 655

System Performance Estimate

Before and After Solar Save

Tariff not specified, using Energy Australia Residential Basic Home Anytime (Energex 8400) based on location.

Your projected energy cost is calculated by considering a 3.0% increase in energy cost each year, due to trends in the raising cost of energy. This estimate is based on your selected preferences, current energy costs and the position and orientation of your roof to calculate the efficiency of the system. Projections are based on estimated usage of 7300 kWh per year, assuming Energy Australia Residential Basic Home Anytime (Energex 8400) Electricity Tariff.

Your electricity tariff rates may change as a result of installing the system. You should contact your electricity retailer for further information.

YOUR BILL: **\$1,000.00**DAYS: **91**daily used: **43kw**pay/KWH: **\$0.23**DAYS SUP: **\$1.10**

solar payment

feed-in-tariff: **\$0.12**solar daily used: **20kw**

Electricity Bill Savings

First Year Quarterly Bill Savings

Lifetime Bill Savings

New Bill

Month	Electricity (before solar)	Solar Generation	Utility Bill (before solar)	Utility Bill (after solar)	Estimated Savings (from solar)
Jan	1333KW	3583kw	\$341	-\$157.48	\$498.14
Feb	1204KW	3220kw	\$308	-\$140.31	\$448.00
Mar	1244KW	3209kw	\$320	-\$133.03	\$453.22
Apr	1201KW	2898kw	\$309	-\$104.56	\$413.76
May	1324KW	2709kw	\$339	-\$54.74	\$393.33
Jun	1290KW	2139kw	\$330	\$6.99	\$322.68
Jul	1343KW	2781kw	\$343	-\$58.92	\$401.88
Aug	1284KW	2852kw	\$329	-\$81.05	\$410.44
Sep	1241KW	3105kw	\$318	-\$177.54	\$495.94
Oct	1223KW	3422kw	\$315	-\$163.53	\$478.89
Nov	1245KW	3381kw	\$319	-\$152.40	\$471.72
Dec	1369KW	3536kw	\$349	-\$143.64	\$492.58

Solar Estimated Savings and Investment Return

\$1,399.36	\$5,280.58	1.70 Years	\$112,212
Quarterly	Annual	Discounted	Savings/25 years
Savings	Savings	Payback Period	solar System



Spire.XLS

Free version is limited to 5 sheets per workbook and 200 rows per sheet. This limitation is enforced during reading or writing XLS or PDF files. When converting Excel files to PDF files, you can only get the first 3 pages of PDF file.

[Upgrade to Commercial Edition of Spire.XLS](#)