



EDWARDS SOLAR PLUS
Powering a brighter future

Single phase solar system pricelist

June`15

Ultra Premium	Single phase systems			Ave. Energy production	After rebate		Weekly repayment Approx (five year term)		Ultra Premium
System size	No. of panels	Panel model	Inverter model	kWh/Day	RRP system	STC credits			System size
1500	6	Suntech 250w	SMA SB 1600 TL	8.1	\$ 3,200.00	31	\$	22.00	1500
2000	8	Suntech 250w	SMA SB 2100 TL	10.8	\$ 4,100.00	41	\$	29.00	2000
2500	10	Suntech 250w	SMA SB 2500 HF	13.5	\$ 4,700.00	51	\$	33.00	2500
3000	12	Suntech 250w	SMASB 3000 TL	16.2	\$ 5,400.00	62	\$	35.00	3000
4000	16	Suntech 250w	SMA SB 4000 TL	21.6	\$ 6,900.00	82	\$	44.00	4000
5000	20	Suntech 250w	SMA SB 5000 TL	27.0	\$ 8,200.00	103	\$	49.00	5000

Premium									Premium
System size	No. of panels	Panel model	Inverter model	kWh/Day	RRP system	STC credits			System size
2000	8	Trina Honey 250w	ABB UNO-2.0-I-OUTD	10.8	\$ 3,550.00	41	\$	25.00	2000
3000	12	Trina Honey 250w	ABB PVI-3.0-OUTD	16.2	\$ 4,850.00	62	\$	33.00	3000
3500	14	Trina Honey 250w	ABB PVI-3.6-OUTD	18.9	\$ 5,450.00	72	\$	35.00	3500
4000	16	Trina Honey 250w	ABB PVI-4.2-OUTD	21.6	\$ 5,950.00	82	\$	39.00	4000
5000	20	Trina Honey 250w	ABB PVI-5000-OUTD	27.0	\$ 6,850.00	103	\$	43.00	5000

Classic									Classic
System size	No. of panels	Panel model	Inverter model	kWh/Day	RRP system	STC credits			System size
2000	8	Canadian solar 250w	Delta Solivia 2.5kw	10.8	\$ 2,900.00	41	\$	22.00	2000
2500	10	Canadian solar 250w	Delta Solivia 2.5kw	13.5	\$ 3,300.00	51	\$	23.00	2500
3000	12	Canadian solar 250w	Delta Solivia 3.0kw	16.2	\$ 4,000.00	62	\$	29.00	3000
4000	16	Canadian solar 250w	Delta Solivia 3.3kw	21.6	\$ 4,800.00	72	\$	33.00	4000
5000	20	Canadian solar 250w	Delta Solivia 5.0kw	27.0	\$ 5,900.00	103	\$	39.00	5000
6000	24	Canadian solar 250w	Delta Solivia 5.0kw	32.4	\$ 6,250.00	124	\$	40.00	6000

Economy									Economy
System size	No. of panels	Panel model	Inverter model	kWh/Day	RRP system	STC credits			System size
1500	6	German Solar 250w	Samil Solar river 1600TL	8.1	\$ 2,350.00	31	\$	20.00	1500
2000	8	German Solar 250w	Samil Solar River 2300TL	10.8	\$ 2,650.00	41	\$	21.00	2000
3000	12	German Solar 250w	Samil Solar River 3000TL	16.2	\$ 3,450.00	62	\$	23.00	3000
4000	16	German Solar 250w	Samil Solar River 4400TL	21.6	\$ 4,450.00	82	\$	30.00	4000
5000	20	German Solar 250w	Samil Solar River 5200TL	27.0	\$ 4,850.00	103	\$	32.00	5000

Economy									Economy
System size	No. of panels	Panel model	Inverter model	kWh/Day	RRP system	STC credits			System size
1500	6	GY 250w	JYF JSI1500TL	8.1	\$ 2,100.00	31	\$	20.00	1500
2000	8	GY 250w	JFY JSI2000TL	10.8	\$ 2,450.00	41	\$	21.00	2000
2500	12	GY 250w	JFY JSI2500TL	13.5	\$ 2,950.00	51	\$	22.00	2500
3000	16	GY 250w	JFY JSI3000TL	16.2	\$ 3,200.00	62	\$	23.00	3000
5000	20	GY 250w	JFY JSI5000TL	27.0	\$ 4,250.00	103	\$	30.00	5000

Notes

1. Please note that the above prices are subject to change without notice
2. The above prices are **inclusive of GST** and after the **point of sale discount** given for the assignment of the solar credits (STCs) to Edwards Solar Plus
3. The above prices include all installation costs for a standard single storey home
4. Double storey, cathedral roofs, flat roofs and splitting of the panels (in more than one roof) will incur extra costs
5. The prices are calculated based on the installation post code Zone 3 – (for eligible STCs). Please refer to

<http://ret.cleanenergyregulator.gov.au/> for more details. Perth comes under Zone 3

