



EDWARDS SOLAR PLUS
Powering a brighter future

Three phase solar system pricelist

June`15

| Ultra Premium | Three 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 | SMA SB 3000 TL | 16.2 | \$ 5,400.00 | 62 | \$ | 37.00 | 3000 |
| 4000 | 16 | Suntech 250w | SMA SB 2100 TL(x2) | 21.6 | \$ 7,750.00 | 82 | \$ | 47.00 | 4000 |
| 5000 | 20 | Suntech 250w | SMA SB 2500 HF(x2) | 27.0 | \$ 9,350.00 | 103 | \$ | 57.00 | 5000 |
| 5000 (3) | 20 | Suntech 250w | SMA STP 5000 TL TRI P | 27.0 | \$ 9,800.00 | 103 | \$ | 59.00 | 5000 (3) |
| | | | | | | | | | |
| Premium | | | | | | | | | Premium |
| System size | No. of panels | Panel model | Inverter model | kWh/Day | RRP system | STC credits | | | System size |
| 2000 | 8 | Trina Honey 250w | ABBUNO-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 UNO-2.0-I-OUTD(2) | 18.9 | \$ 6,300.00 | 72 | \$ | 42.00 | 3500 |
| 4000 | 16 | Trina Honey 250w | ABB UNO-2.0-I-OUTD(2) | 21.6 | \$ 6,800.00 | 82 | \$ | 44.00 | 4000 |
| 5000 | 20 | Trina Honey 250w | ABB UNO-2.5-I-OUTD(2) | 27.0 | \$ 7,200.00 | 103 | \$ | 45.00 | 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 | \$ | 26.00 | 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 2.5kw(x2) | 21.6 | \$ 5,650.00 | 82 | \$ | 37.00 | 4000 |
| 5000 | 20 | Canadian solar 250w | Delta Solivia 2.5kw(x2) | 27.0 | \$ 6,500.00 | 103 | \$ | 42.00 | 5000 |
| | | | | | | | | | |
| 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 2300TL(x2) | 21.6 | \$ 4,650.00 | 82 | \$ | 33.00 | 4000 |
| 5000 | 20 | German Solar 250w | Samil Solar River 2300TL(x2) | 27.0 | \$ 5,450.00 | 103 | \$ | 37.00 | 5000 |
| | | | | | | | | | |
| Economy | | | | | | | | | Economy |
| System size | No. of panels | Panel model | Inverter model | kWh/Day | RRP system | STC credits | | | System size |
| 4000 | 16 | GY 250w | ZEVSOLTL4000 | 21.6 | \$ 5,200.00 | 41 | \$ | 35.00 | 4000 |
| 5000 | 20 | GY 250w | ZEVSOLTL5000 | 27.0 | \$ 6,000.00 | 62 | \$ | 39.00 | 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

