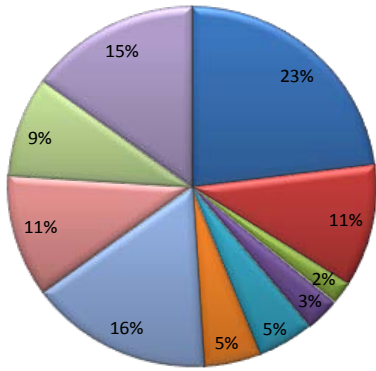




Why should you switch to Solar?

Each year, the average Australian household generates about 14 tonnes of greenhouse gas. A solar power system can reduce your carbon footprint and your electrical bill.

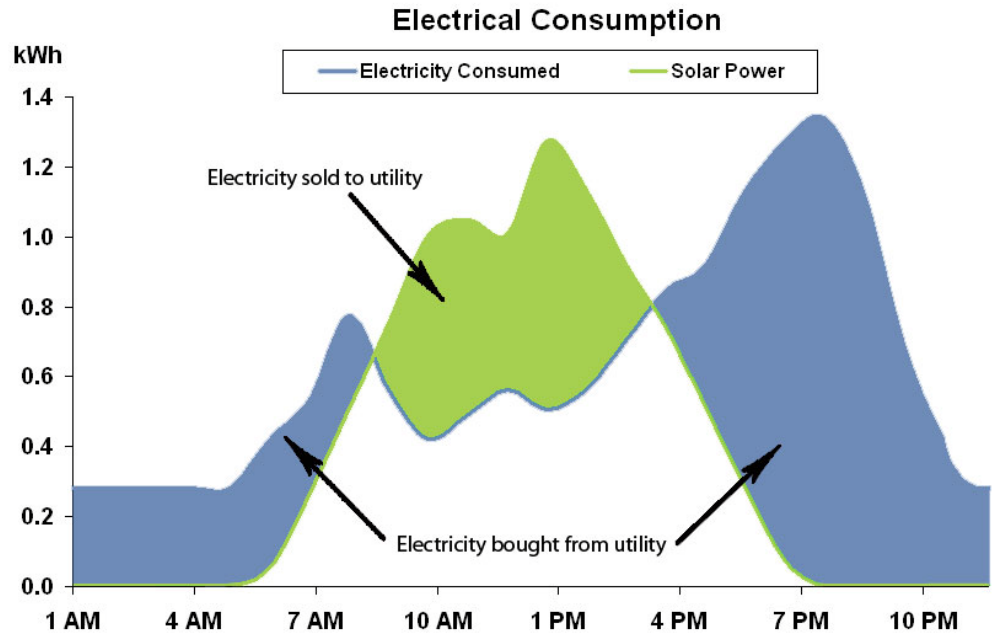
- Travel for shopping, personal business, recreation (67.6% private car use)
- Travel to work (32.4% private car use)
- Clothes washing & drying and dishwashing
- Cooking
- Lights
- Wastes
- Water heating
- Home heating and cooking
- Fridge / freezer



With a Solar Power System you can:

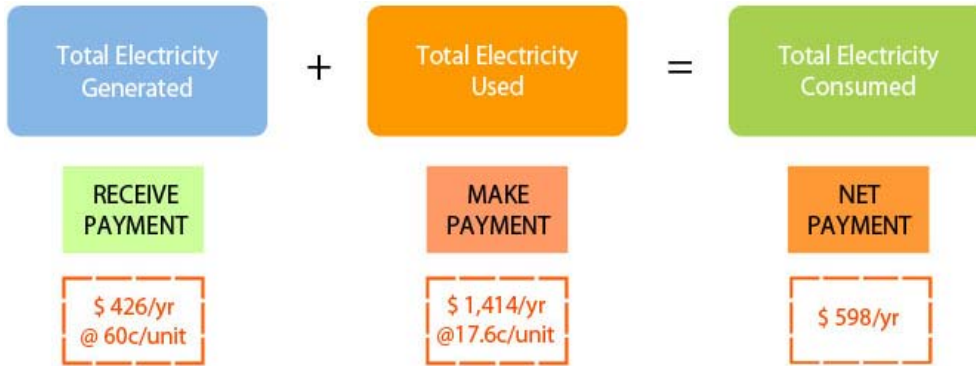
- Generate \$\$\$ from your solar power system with the feed-in tariff. An average household, with 2 adults and 2-3 kids, consumes about 22 units a day. The diagram below gives you an idea of your final electricity bill.

WA - Net feed-in tariff

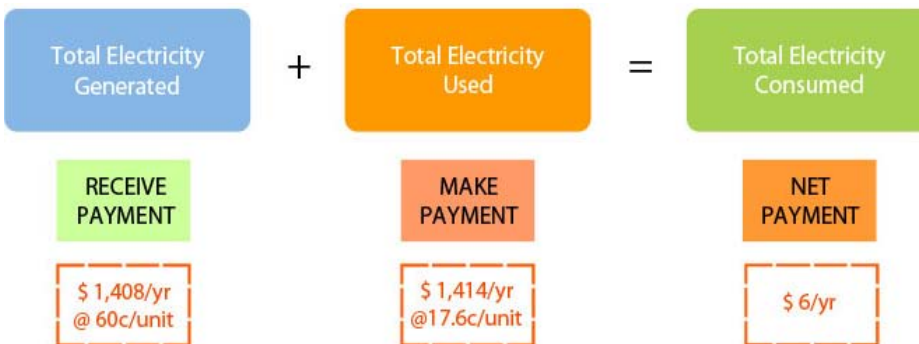




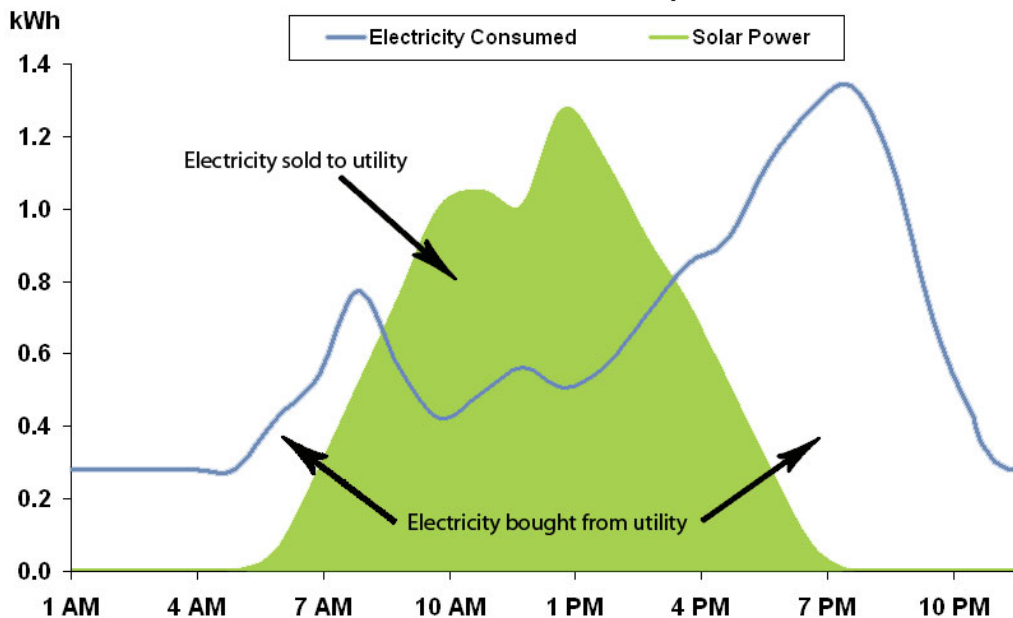
WA - Net feed-in tariff (continued)



NSW - Gross feed-in tariff



Electrical Consumption





Installing a Solar Power System brings other benefits too:

- The renewable energy industry creates jobs.
- Renewable energy causes far less pollution than the burning of fossil fuels.
- The solar resource won't run out, making a solar power system a far more sustainable option.
- Renewable energy can be produced locally and therefore can benefit local communities and businesses as well as stimulating local economies.
- Experts suggest that using renewable energy will result in more stable energy prices.
- Using renewable energy can be a selling point for a business. Many people are now making more ethical choices and will prefer to work with a business who shares their values.
- The Australian government offers a set of incentives, grants and tax breaks to both home owners and businesses.
- As the industry progresses, the pay-back time on renewable energy systems will reduce even further.

