



## Gross to Net Meter Change

If you are currently exporting all of your solar energy back into the electricity grid for a credit of 20c or 60c per kWh then you must arrange to change your gross solar meter to a net solar meter before 31 December 2016 or you will end up receiving no benefit from your solar energy system.

Most people on the 60c feed-in tariff will try to postpone their meter swap until the end of the Solar Bonus Scheme, however doing this does expose you to some risks:

1. With many thousands of NSW residents on the Solar Bonus Scheme we have been advised that there will more than likely be a significant delay on net meter stock that could see solar residents with a gross meter well into 2017.
2. The Distributed Network Service Provider (DNSP) at any time could change pricing or impose a new process.
3. The current price that we offer existing clients for a net meter swap is:
  - a. Multi-Phase: \$858 inc GST
  - b. Single Phase: \$748 inc GST

This includes the cost of the meter \$250 (Multi phase) or \$150 (Single Phase), the installation \$330, application processing \$200 + GST.

You do have 2 options available to you.

- a) Swap over to a NET METER now. First you will use your solar energy and any surplus solar energy is then exported. You will be credited as per your agreement with your energy retailer. (Australia Wide Solar understand that you will be credited as per your old arrangement for the exported energy ie. \$0.60 or \$0.20 per kWh till 31<sup>st</sup> December 2016.)
- b) Schedule in a meter change in advance. You can select the date that you would like your gross meter changed to a net meter. (The price will be subject to change and meter stock subject to availability)

To book in a meter change please print and complete this form with photos. We will ask you to email to: [info@awsolar.com.au](mailto:info@awsolar.com.au): a 20% deposit is required to book the change.

## Solar Storage

This may also be a great time to consider [Solar Storage](#) as your surplus energy will now be exported for a very small benefit. There are many types of hybrid energy storage solutions available. People have been storing energy in batteries for decades so if you need more information please see our web site for more information – [SEE HERE](#)





## Meter Change:

Preferred Date: (Subject to supply)

Solar company who originally installed your solar system?

Are you on single phase or three phase power?

Single Phase – \$748 inc GST / 3 Phase - \$858 inc GST

## Your Details:

Name:

Address:

  
  

Email address:

Phone:

Notes:



Photos of your meter box: *(insert or add to email)*

Open Full: Sample



Open Close UP: Sample

