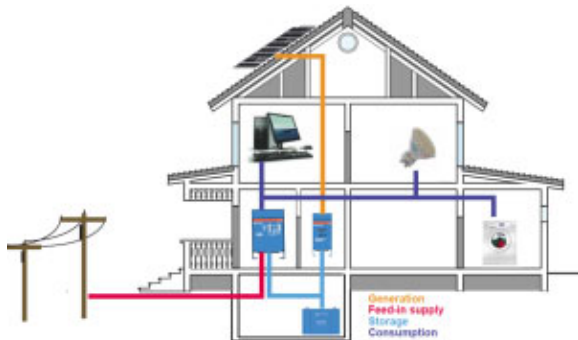




Newsletter April 2013


NEW: Self-consumption or Grid independence with the Victron Energy Storage Hub



Electrical power generated by the sun and/or wind, and actual power consumption never match. The result is feedback of power into the grid when excess power is generated, and power needed from the grid when power generation is insufficient.

As more solar and wind power comes on line, it becomes increasingly difficult, and expensive, to ensure stability of the grid. Intermediate energy storage is therefore rapidly becoming an essential tool to keep power fluctuations on the grid within manageable limits. Moreover, as feed-in tariffs are decreasing, the business case for a home energy storage system that increases self-consumption becomes more solid every day.

Intermediate energy storage increases self-consumption of harvested solar and/or wind power. The natural next step is 100% self consumption and independence from the grid.

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News

Latest news

- » Self-consumption
- » Sponsor runner Marathon
- » NMEA2000 system
- » Publication 'Marina'

Events

Running and upcoming events

- » **Green energy expo Korea**
Apr 3rd - Apr 5th
- » **Power & Electricity**
Apr 9th - Apr 10th
- » **Solarex 2013**
Apr 9th - Apr 10th
- » **OmaMökki-messut**
Apr 11th - Apr 14th

Popular Downloads

Most downloaded files

- » Self-consumption
- » Pricelist
- » Off-grid brochure
- » Marine brochure

 **End user pricelist**
EUR EX VAT (2013 Q1)

 **Newsletter**
Printable PDF of newsletter

Victron Energy Training Days

Several training days in April 2013

In April 2013 several trainings days will be held at our office in Almere-Haven.

Training topics:

- Self consumption and home energy storage (Hub 1-2-3 and

assistants)

- Lithium batteries (technology and systems)
- Our latest products

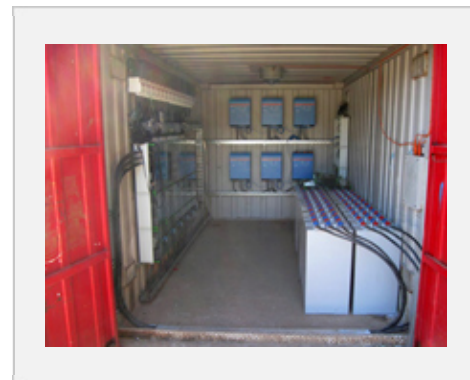
Training days:

April 24 from 09.00 HRS until 16.00 HRS (German language)

April 25 from 09.00 HRS until 16.00 HRS (English language)

April 26 from 09.00 HRS until 16.00 HRS (Dutch language)

If you are interested in joining a training day (free of charge), please send an e-mail to events@victronenergy.com



NMEA2000 system

With Victron, Raymarine and Empirbus

At the Göteborg Boatshow in Sweden, which took place from 2-10 February 2013, Victron distributor Odelco AB was present with a NMEA2000 system, containing Victron Energy, Raymarine and Empirbus. With this system the Victron MultiPlus can be monitored and controlled via the Raymarine display.

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Sponsor of runner Paris Marathon

France, Paris: On April 7th 2013 the Paris Marathon will take place through the centre of Paris. One of Victron Energy's distributors, Alastair Thomas from Arleigh International Ltd, will run along with the marathon. His goal is to raise £10,000 for 2 charities: B.eat and Children's Hospice South West. Victron sponsors Alastair during his run.

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Afsanah Guest House

Auroville, India

This 3x10kVA battery backup system is the first phase of the owner's initiative to provide complete clean PV energy for the seven cottage guest house complex including the utility area. Retrofitted in to a diesel/grid environment the set up consists of 3 x Quattro 10000 and 24x1200Ah OPzS low maintenance batteries and is currently programmed as a backup system with automatic genset start.



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Off-grid system for agricultural business



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