self-build
solar hot water

at Ragmans Lane Farm, Forest of Dean
25 & 26 October, 2008

LILI

Ragmans Lane Farm, in partnership with Low-Impact Living Initiative (LILI) are now providing local people with the opportunity to assemble and install their own solar hot water systems.

This is the cheapest way that you can obtain a quality solar hot water system. No experience is necessary to assemble the systems, and if you're not up for installing yourself, we can help you find an installer.

Whether you are interested in reducing CO_2 emissions or saving money, a solar hot water system makes very good sense.

- the kit consists of two (or more) 'Atlas' panels, twin-coil cylinder, pump & control set, expansion vessel, air release set, filling kit and fluid, high-temperature pipe insulation and manual
- the price is £1695 (see how this price compares to other systems)
- it will provide around 70% of your hot water over the course of a year

- LILI have been successfully running this course around the country since 2001
- the entire kit fits into an estate car, or you can store your system here until you can arrange for collection
- contact us well in advance, so that we can arrange delivery of the materials for your system
- you can also attend the course without building a system

For info on the venue, contact Freya: **01594 860244 / info@ragmans.co.uk**

For info on the system, contact Peter: **01296 714184 / peter@lowimpact.org**

www.lowimpact.org www.ragmans.co.uk