## New Forest Transition School & Community Energy Saving Project

## Helping schools save energy



Project author or developer: **Jonathan Blease** 

Where:

GB / Regno Unito / Greater London

Website:

www.newforesttransition.org/

The aim of the project is to reduce the energy consumption of ten pilot primary schools in the New Forest by 10% - 15% in two years. Thanks to the New Forest National Park Authority Sustainable Development Fund, Hampshire & Wiltshire County Councils, Big Lottery Fund and our wonderful volunteers. Key elements of the project:

2½-day residential stay at Minstead Study Centre for 34 pupils from each school to learn about energy

Hampshire and Wiltshire County Councils providing free Energy Audits to each school

Use of online Smart meter gas and electricity usage monitoring system, which has already revealed some significant energy issues.

Purchase of project's own Thermal Imaging Camera (with BIG Lottery funding)

Training of all project volunteers on how to use the Thermal Imaging Camera

Use of the Thermal Imaging Camera as an educational resource with the pupils in each school, plus also for surveying school buildings to identify trouble-spots where heat is being lost

Sharing of energy-saving information, activities and experiences between the schools being facilitated by the Project Coordinator

Involvement by schools in Switch-off Fortnight (Nov 2012) and other Energy Awareness activities List compiled of finance schemes available to schools, community groups and households which support energy-saving & energy-generation initiatives. This will be regularly updated as most finance schemes have limited funds and are therefore short-lived.

(Presented by http://www.transitionnetwork.org/)



