

Making it easy to green your home

A comprehensive strategic home report, supported by a site survey, to provide Homeowners, Architects, Housing Associations and Local Government a guide to their energy and CO₂ choices



Parity Projects Ltd.
Westmead House, 123 Westmead Road
Sutton, Surrey, SM1 4JH
Telephone: 0208 643 6630
info@parityprojects.com

www.parityprojects.com

We are award winning experts in reducing the energy and CO₂ emissions of existing homes. We help our clients identify the most effective ways to reduce the running costs and environmental impact of existing buildings and then help to deliver the most appropriate solutions to completion.

*We operate in every part of the supply chain offering distinct and standalone services such as **eco-renovation project management, design, installer training, building monitoring.***

*At a strategic level we offer **consulting services to local government, housing associations and other organisations.***

At all times we offer independent support as we are not commercially affiliated with any suppliers or manufacturers.

Sustainable
City Awards
2008
Runner Up



Printed on Recycled Paper Stock

home energy masterplan

award winning experts in reducing energy, CO₂ and utility bills



what is the home energy masterplan?

You will receive a bespoke report containing:

- your home's existing energy and CO₂ profile and how you compare to similar homes
- discussion of all sensible options available – backed up with detailed, quantified analysis
- packages of options to suit your budget and payback timescales
- lots of up-to-date supporting information giving you all that you need to make informed choices

Measures evaluated include:

- behavioural changes as well as structural work
- DIY and professional measures
- renovations and new build elements
- energy conservation as well as renewable energy

why do I need a home energy masterplan?

Because....

*Every home is unique
Every lifestyle and needs are different
Everyone has their own budget and timescales
Consequently there is no one-size-fits-all solution.*

- We use a detailed site survey and client interview to collect accurate building and lifestyle data**
- We are impartial and not affiliated to any suppliers or manufacturers**
- Our recommendations are based on physics and not conjecture**

A home energy masterplan allows you to make the informed choices that reduce wasted time and resources and which help you to best improve your property to minimise energy and CO₂.

what will it cost?

Our prices are based on the size of the property and in general will be inclusive of travel (by public transport wherever possible).

Type of Dwelling	
Dwelling houses with up to 7 qualifying* rooms	£290
Purpose built flats with up to 5 qualifying rooms	£250
Flats converted from dwelling house with up to 6 qualifying rooms	£290
Maisonettes with up to 5 qualifying rooms	£250
Additional qualifying rooms (to a maximum of 12 qualifying rooms in total per dwelling)	£40
Dwellings with more than 12 qualifying rooms	POA
Airtightness Test – Any Type of Property	POA

*Walk in cupboards, toilet only WCs, corridors and stairwells are not deemed to be qualifying rooms. However bathrooms, halls and conservatories are qualifying rooms.

Prices correct as at 01/01/10

how do we do it?

Home visit



Home visit

One of our surveyors will carry out a detailed survey of the property. They will also interview the owner about their current use and future ambitions for the property. If appropriate we will also record temperature data at the property for up to a week.

Energy modelling



Energy modelling

All the information is entered into our specialist computer software to allow detailed modelling of the energy and CO₂ emissions to be calculated.

Analysis and expertise



Analysis and expertise

Our experts use the software to evaluate appropriate measures and to build packages of measures that best suit your situation and ambitions.



The masterplan

All the analysis and detailed supporting information is brought together into an easy-to-read report that is designed to be strategically relevant for years to come.

