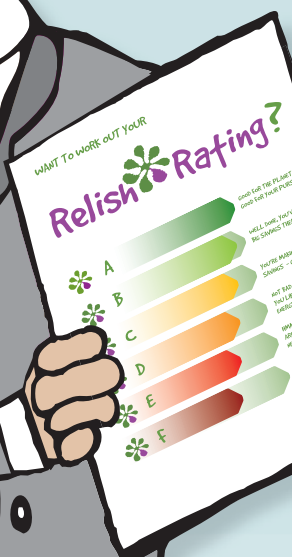


Relish

RESIDENTS & LOW-IMPACT SUSTAINABLE HOMES



"THE RELISH RATING WILL NOT ONLY SHOW HOW ENERGY EFFICIENT YOUR LIFESTYLE IS, BUT HELP YOU TO MAKE SENSIBLE DECISIONS FOR THE FUTURE: ELECTRIC STEAMERS V. HOB STEAMING... ECO KETTLE OR STANDARD KETTLE? THIS WILL GIVE THE ANSWERS! RELISH WILL HELP HOUSEHOLDS MAKE MORE SENSIBLE, COST EFFICIENT AND ENERGY WISE DECISIONS, WHICH IS GOOD FOR THEM AND GOOD FOR THE ENVIRONMENT.

COLIN FARRELL, SENIOR PARTNER,
FAITHORN FARRELL TIMMS.

The Relish™ rating explained...



The Relish™ rating: how it works

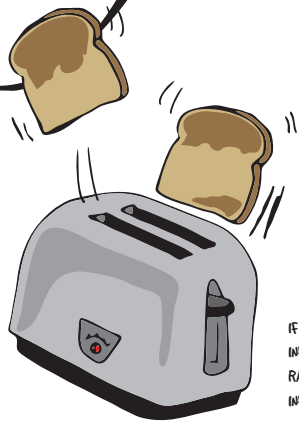
The new rating system will allow households to assess their own energy efficiency rating rather than just that of the building fabric. The Relish™ rating system, begins with each household's energy use data and provides advice on how scores can be improved. This in turn, results fuel bill/CO₂ reductions.

The Relish™ rating system uses a bespoke software package, with household data inputted from a range of sources (eg. appliance types, energy use, lifestyle habits etc). This innovative assessment takes into account the theoretical building performance (based on RD SAP), together with occupancy behaviour.

From the data inputted, the household will understand their own unique Relish™ rating. This enables households to assess, on a comparative basis, the energy efficiency of their lifestyle and ways to reduce energy use in the home.

Registered providers can feed back to residents through existing rental invoicing arrangements. Residents who have access to the internet will be able to log in to monitor their rating and source advice online.

OUR OBJECTIVE IS
To IMPROVE ENERGY
EFFICIENCY BY 80% To HELP
REDUCE FUEL COSTS AND
REDUCE CO₂.



IF YOU ARE INTERESTED IN FURTHER
INFORMATION ABOUT THE RELISH™
RATING PLEASE CONTACT US AT
INFO@RELISH.ORG

The immediate benefits of the Relish™ rating

Registered providers can differentiate between the actual energy efficiency of households in identical property types, in identical locations, enabling a realistic evaluation of energy efficiency of homes based on occupancy habits. This could inform awareness raising and educational initiatives to support residents.

Householders can make informed choices about appliances, improvements and lifestyles through understanding how their behaviour influences their energy consumption in their particular home.



Those in fuel poverty understand more about what positive actions will lessen the financial burden of energy consumption.

A proven, sustained and co-ordinated system, directly related to personal benefits will help incentivise households to change their behaviour. This in turn, contributes towards the wider, global goals of carbon emission reduction.



Relish

RESIDENTS 4 LOW-IMPACT SUSTAINABLE HOMES



Worthing
HOMES



Rydon

Residents 4 Low Impact Sustainable Homes (RELISH) is being pioneered by Worthing Homes in association with specialist surveying consultants Faithorn Farrell Timms (FFT) and construction company Rydon. The aim of the pilot scheme is to market test the impact of a combined refurbishment /education programme. The research will also evaluate what impact behaviour has in delivering positive results.

Contact us at info@relish.org