

Housing Energy and Fuel Poverty Assessment Tool (HEAT)



Thanks for your interest in the **Housing Energy and Fuel Poverty Assessment Tool (HEAT)**.

This tool was developed by CSE in March 2013 to help others understand the current profile of fuel poverty at a regional and national level, and also to get a picture of the opportunities to retrofit the housing stock with energy efficiency measures.

HEAT can be run on the latest English, Welsh or Scottish housing stock databases and enables users to generate their own statistics depending upon the scenarios they choose to explore, and to i) predict fuel poverty in the current year and ii) select from different energy efficiency measures with which to optimise the stock (maximum CO₂ reduction, maximum fuel bill saving, maximum SAP rating, and most cost effective maximum SAP rating).

It is aimed at those who have a good understanding of both database software and housing stock analysis

Unfortunately, it's not possible to download the tool directly.

For instructions on how to access the Housing Energy and Fuel Poverty Assessment Tool and for more information about using it, please see the project profile at www.cse.org.uk/heat