

**There are over a million homes in West Yorkshire. These homes make up nearly a third of all emissions related to buildings in the region. We estimate that nearly 700,000 of them need energy efficiency measures to be installed. The same number of homes will also need to install new low carbon heating.**

**We also need to build new homes in the coming years which are energy efficient and climate change ready. We need to make sure low carbon heating and power, water and resource efficiency is built into their design and operation.**

## Energy advice service

We will improve how we help and advise residents about energy efficiency, low carbon heating and power, water and resource efficiency.

### Some of the ways we will do this is by:

- Creating and delivering a regional one-stop-shop to provide information and advice for residents for home improvements and energy efficiency
- Creating a list of trusted local suppliers. This will build consumer confidence and make sure the installations are high-quality.

## Better Homes Yorkshire Hub

We will create a Better Homes Yorkshire Hub to deliver home improvements by helping generate healthy, affordable, net zero, water and resource-efficient homes.

### Some of the ways we will do this is by:

- Establishing a task force to help develop the different ways in which residents can implement energy efficiency and low carbon technology measures.
- Create a housing energy stock model. This will help people understand the steps to retrofit a home, the costs around it, the timescales and the solutions.