

# LocalView Internet User Guide

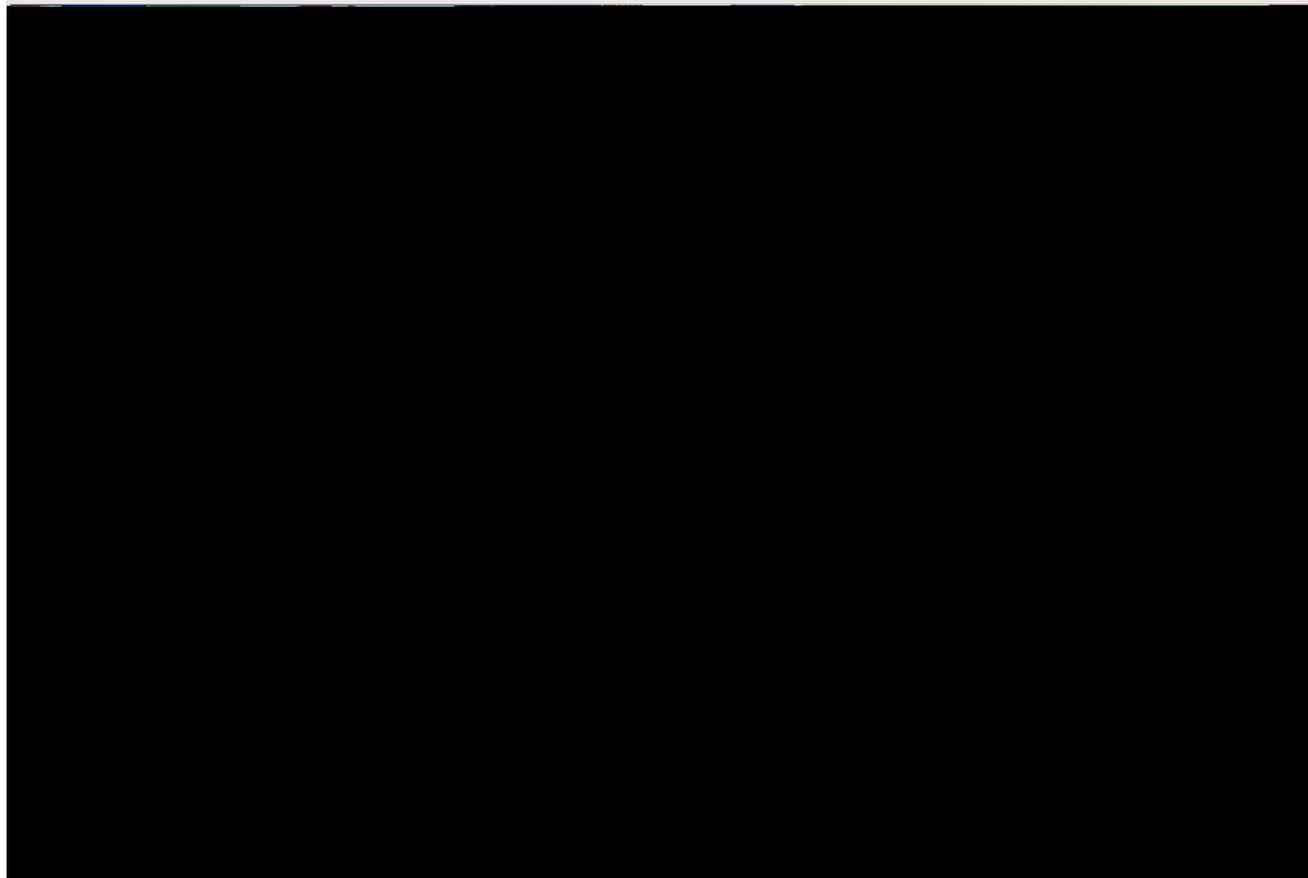
## – Renewable energy

LocalView is an online map based service that can provide access to a wide range of location based information. This guide is designed to assist in the use of the Renewable Energy page

# Getting Started



When you open the [LocalView Renewable Energy](#) page you will see the screen below.



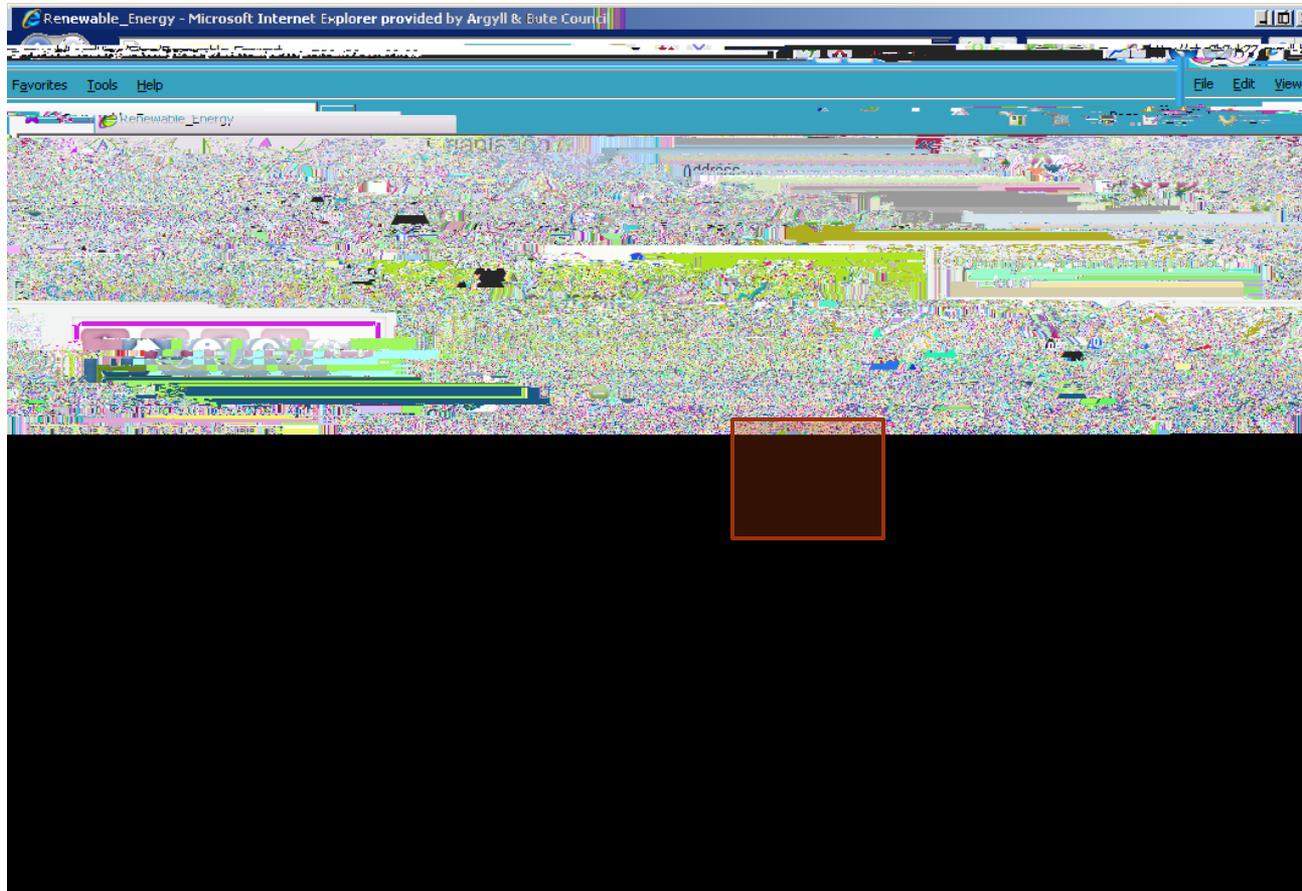


## Moving around the map: 1

There are two ways in which you can change your view of the map. Firstly, you can zoom. If you want to zoom in (+) and out of the map (-) you can use the zoom scale bar. The nearer you are to the (-) the more area you will see.

## Moving around the map: 2

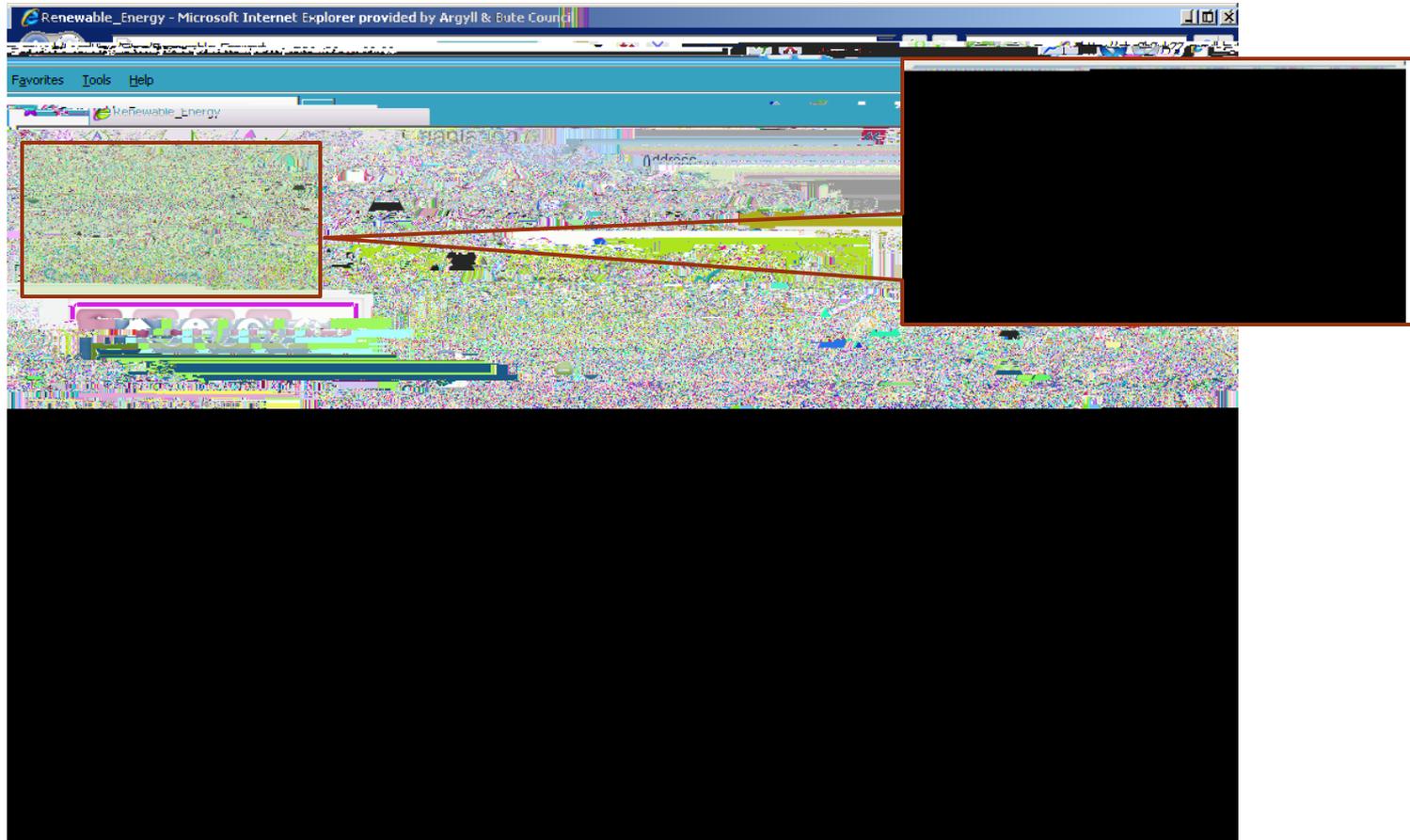
In addition, if you hold the shift key down on the keyboard and draw a box around the area you require, preferably starting at the top right of the box, you will zoom to that area:





# Selecting locations by searching addresses

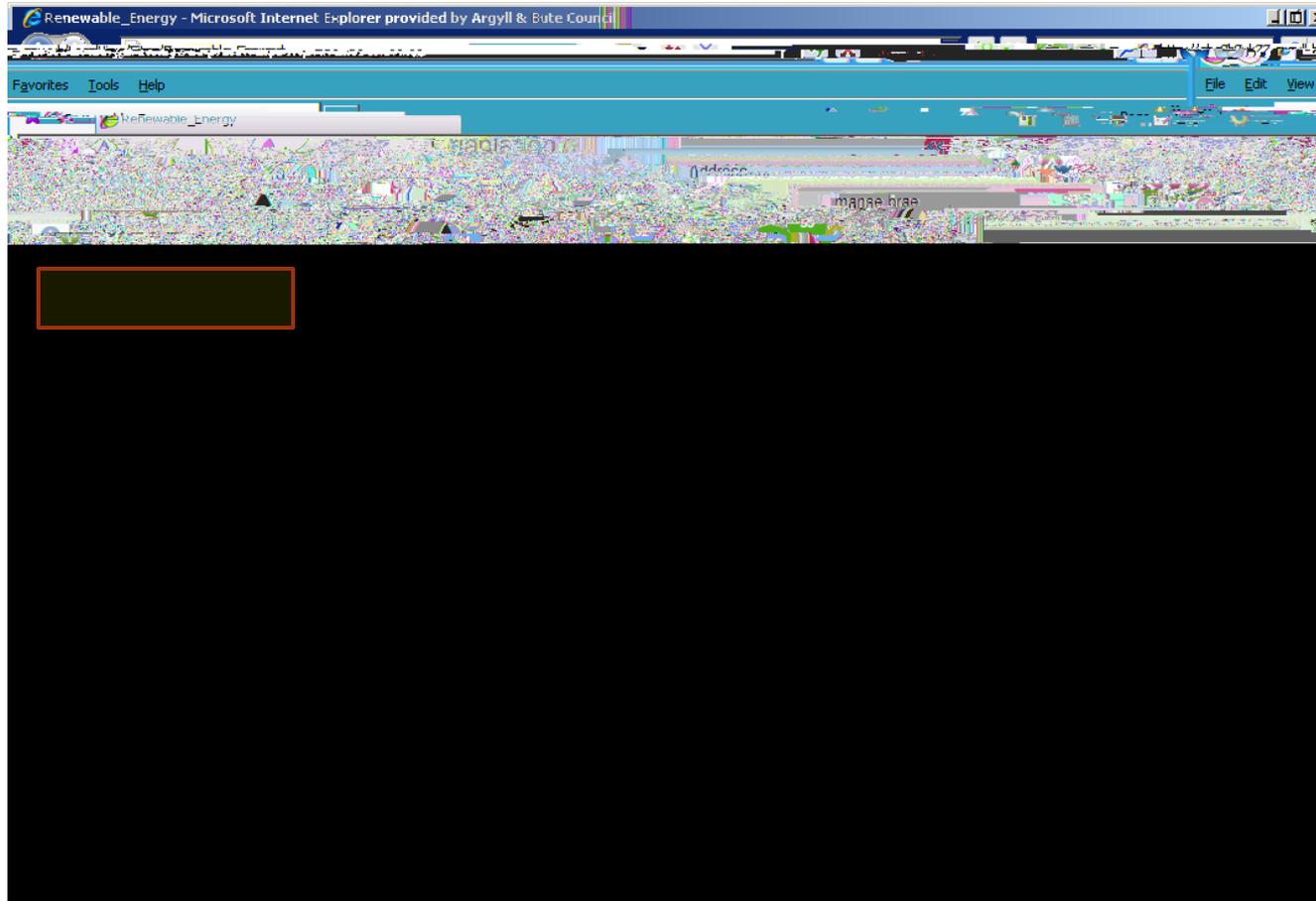
You can select a location by typing in the address, part of an address, street or a postcode using the address search box

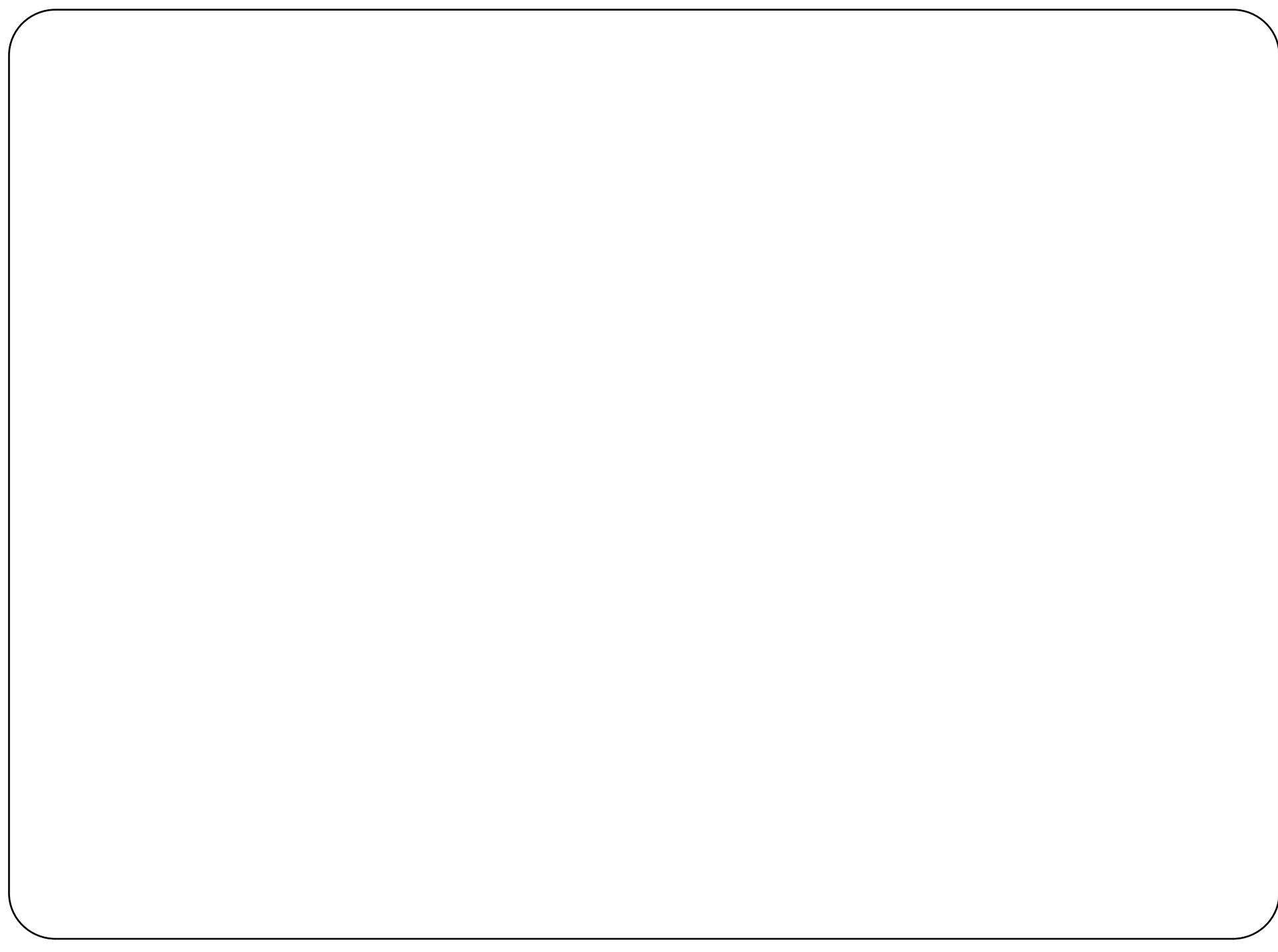


## Address search: Search by street

Using the example: Council Offices, Manse Brae, PA31 8RD

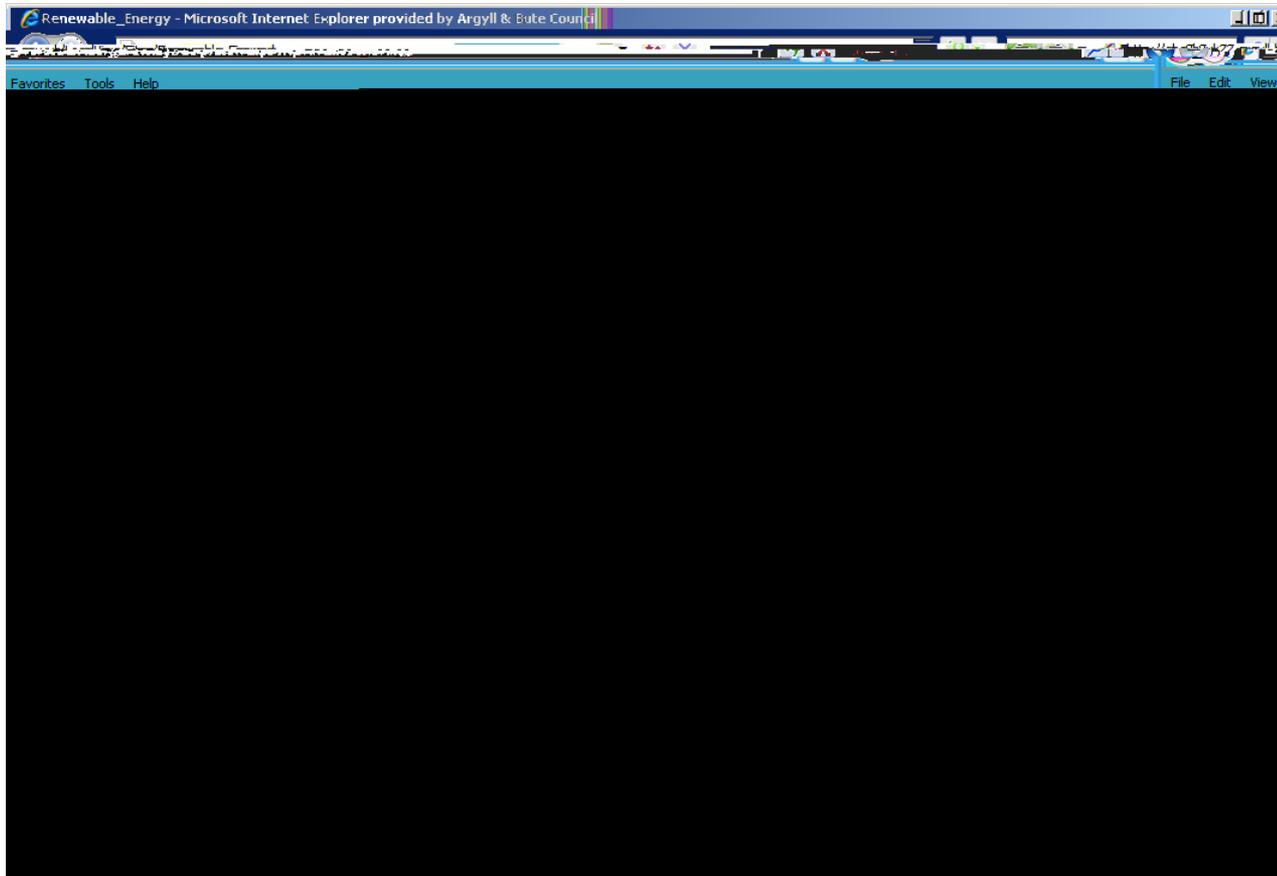
If you type in **Manse Brae** (it is not case sensitive) it will return two street records:





## Selecting locations by searching addresses

Select the property you require (in this case **Argyll and Bute Council, 1A Manse Brae, Lochgilphead, Argyll and Bute, PA31 8RD**) and the map will zoom to this location:

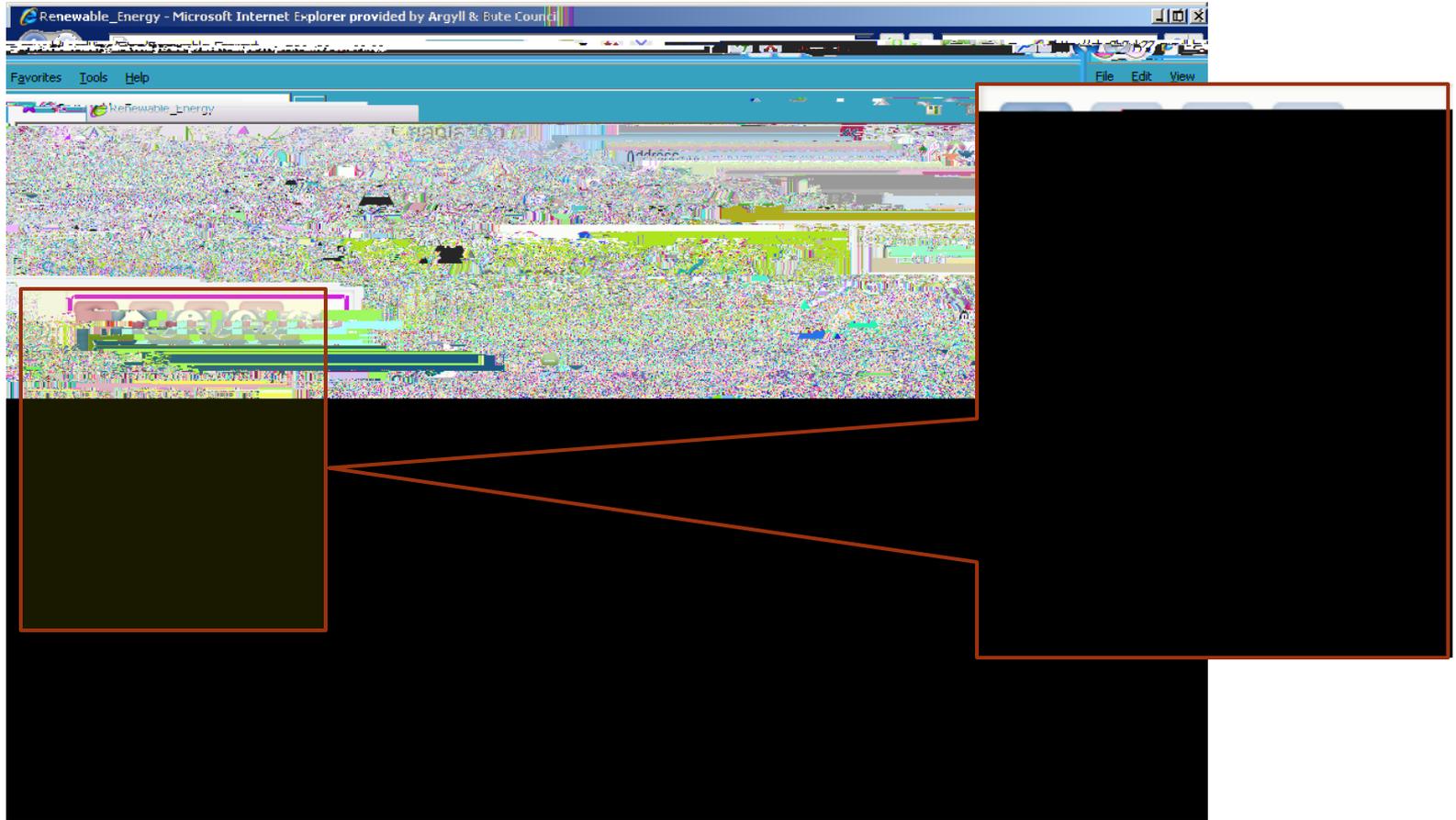


You can also enter a postcode (eg **PA31 8RD**) and then make a selection from the list of properties

Selecting locations by searching addresses – more info

# Finding information about renewables in your area

LocalView is tailored to provide you with information about an area or a selected location.







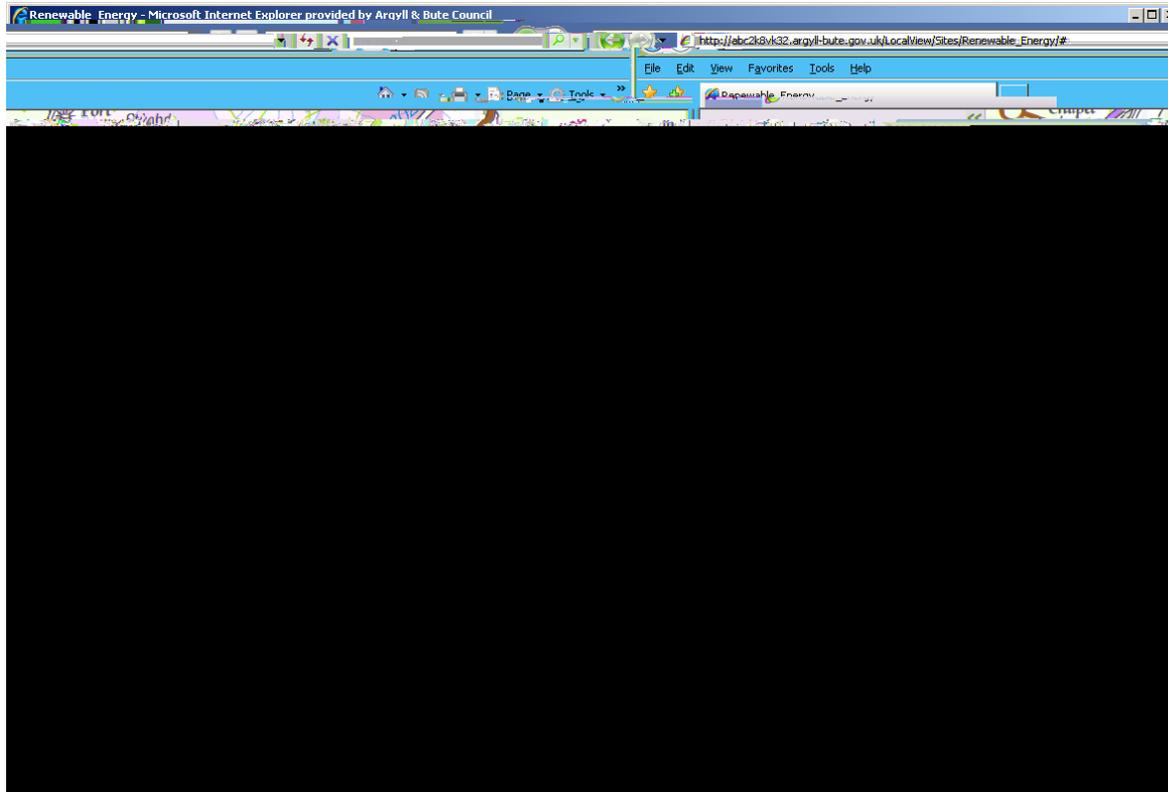




Map LLers

# Map Layers

You can click on any data that appears as a feature on the map and by doing so additional information comes up. You can scroll down the list of attributes to see all the information for this feature.



Most of the data has a website link to Public Access or to an external website. This will open in a new window if clicked.

