

Basingstoke and Deane Green Team

INTRODUCTION

September 2023 BAS update



SUSTAINABLE
BASINGSTOKE



Basingstoke
and Deane

Basingstoke and Deane Green Team

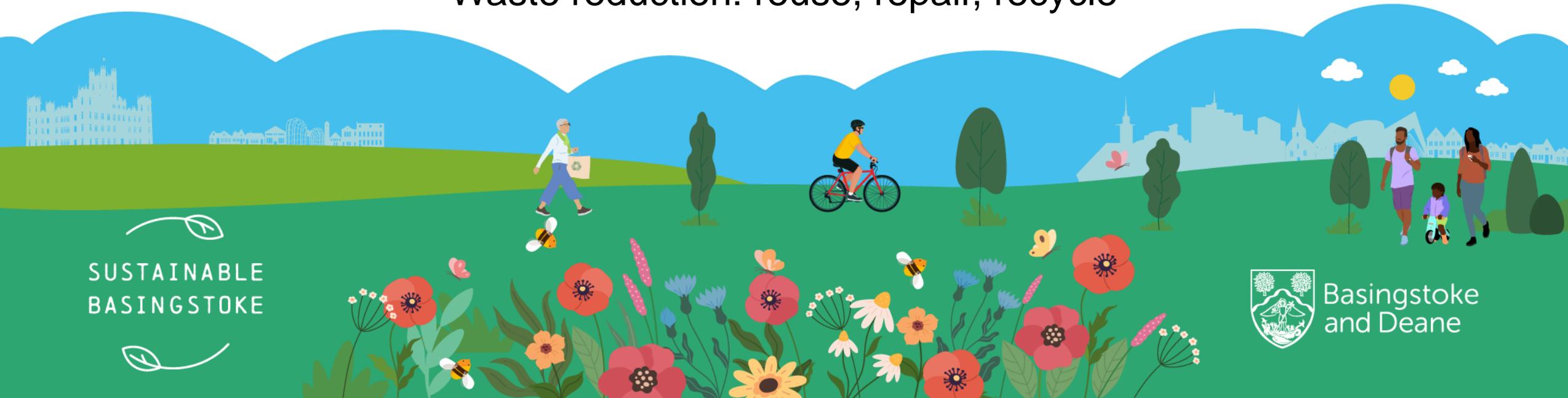
AIMS

To go and talk to people in the borough
Energy efficiency (including retrofit, grants)

Sustainable Travel

Improving biodiversity in your garden

Waste reduction: reuse, repair, recycle



SUSTAINABLE
BASINGSTOKE



Basingstoke
and Deane

TEAM

4 sustainability advisers



1 DEA assessor (not recruited yet)



Supervisor



REMIT

Fuel poverty
High emissions

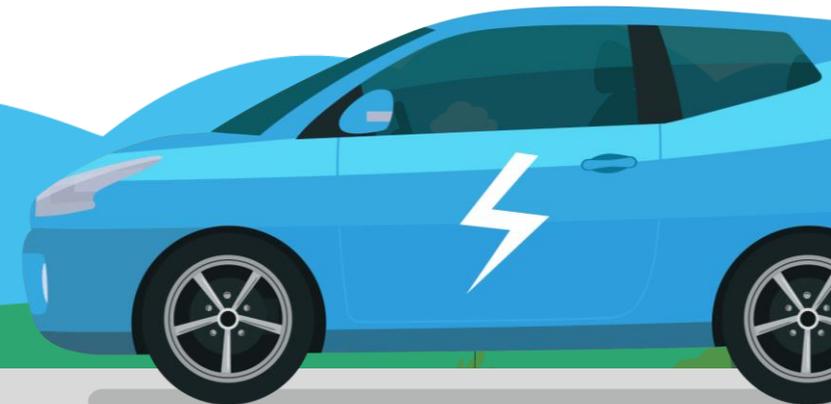
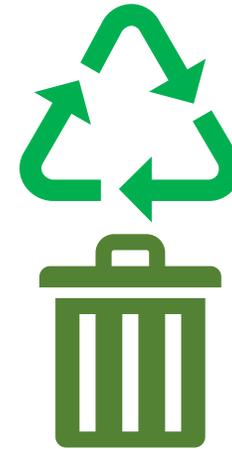


Door to door
Community events
Council Lead Activities
Community Invitation
Town centre



Goal

For every contact we would like someone to change a habit that makes them more sustainable and reduces their carbon footprint



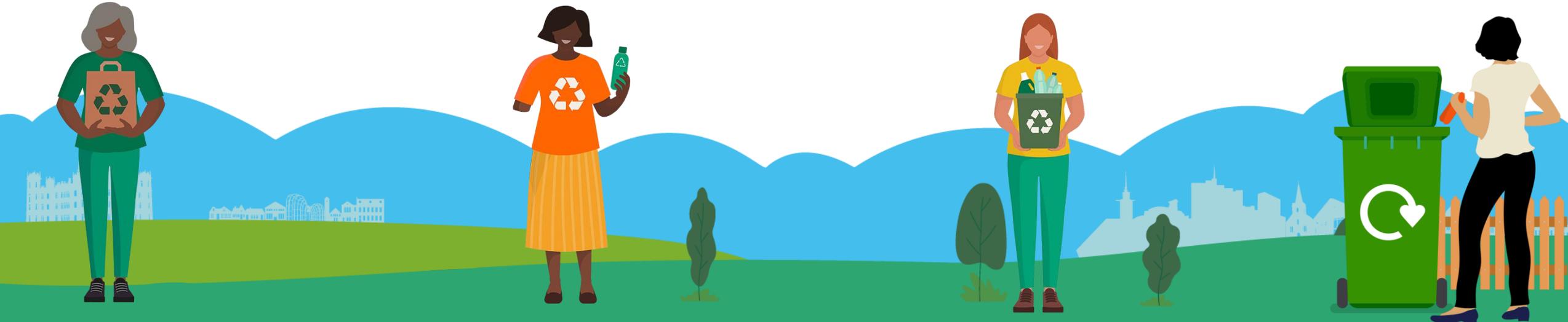
Training

- NEA level 3 energy advisor
- Net Zero Solutions: level 2 retrofit advisor
- Thermafy Eco thermal imaging survey training
- Plus training in biodiversity, climate change, renewables, water, etc



Progress so far

- Launched 18th August
- Events logged on our website <https://www.basingstoke.gov.uk/green-team>
- People can come along or book an in person or telephone appointment
- Delivering our LEAD project – using our new Thermafya Eco platform and delivering energy efficiency surveys
- Intention to provide assistance to SMEs and microbusinesses also, and schools
 - draw on the feedback from our Climate Essentials SME trial

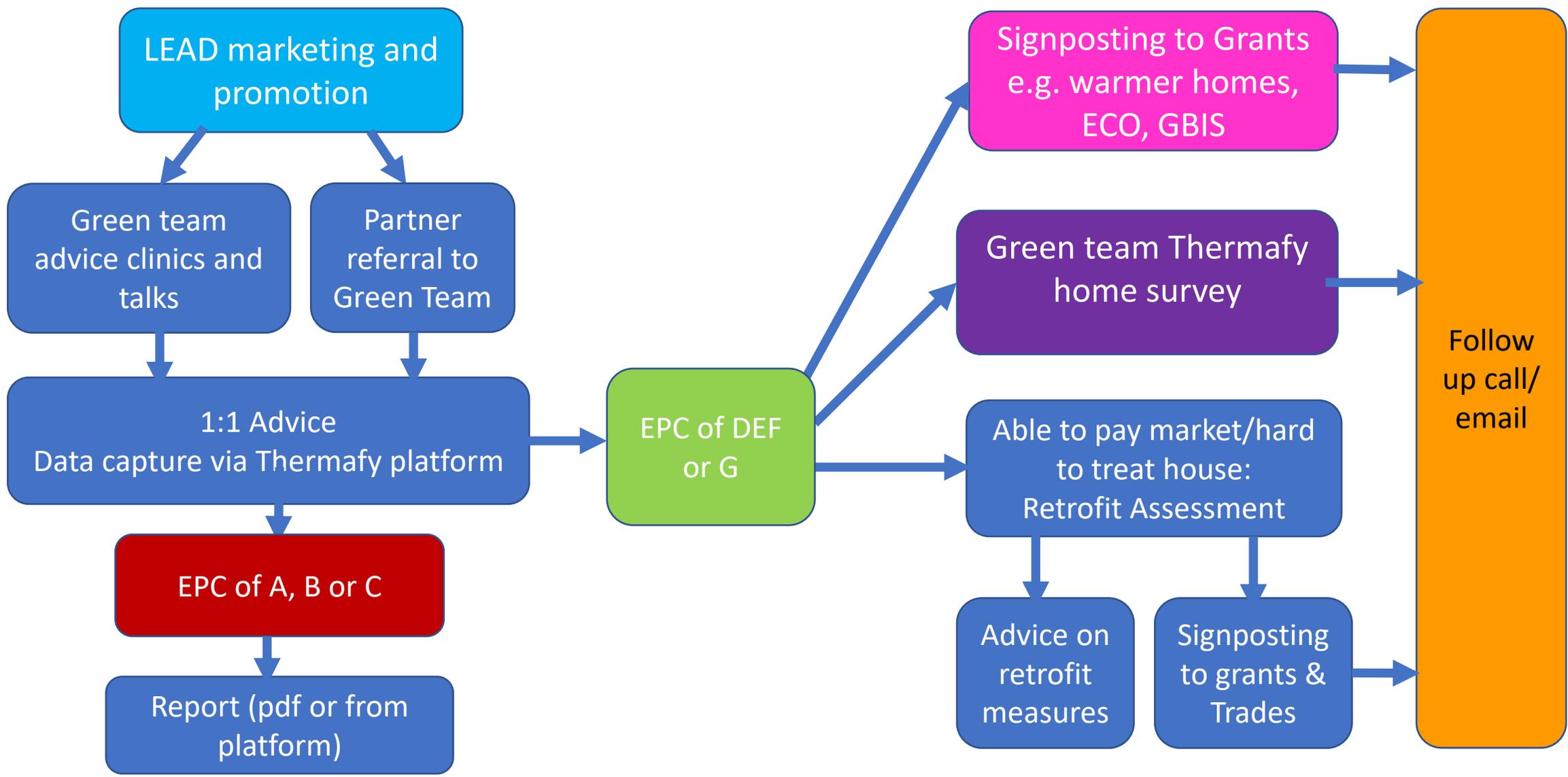


Local Energy Demonstrator project (LEAD)

- GSENZH / DESNZ funding £197,000
- Programme runs October 2023 - 31st March 2025
- Aim is to target hard to reach groups and hard to treat houses, and find effective and innovative ways to reach them to encourage retrofit action
- Pilot programme - objective is to share learning across the UK



Basingstoke
and Deane





Find out how much you
can save on your **energy
bills** and **carbon
footprint.**

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[or login here](#)



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Access your account:

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[Add property](#)

Property details

The information gathered on this property is presented below. Kindly review the data for accuracy and make any necessary updates to values that may be incorrect.



Address

18 Earnshaw Road, OL13 9BP



Property information

Property type: **Maisonette**
Building situation: **Mid-terrace**
Construction year: **before 1900**
EPC Rating: **E**
Council tax band: **A**



Property energy information

Wall type: **Stone**
Wall Insulation: **No insulation**
Roof type: **Pitched**
Roof insulation: **Moderate level**
Floor type: **Solid**
Floor insulation: **No insulation**
Window type: **Mostly double glazing**

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ENERGY PERFORMANCE RATING

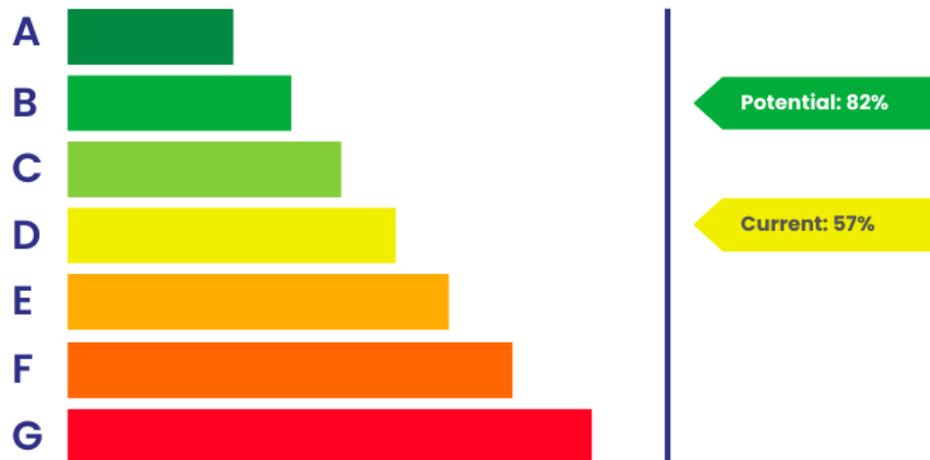
An Energy Performance Certificate (EPC) is a document that provides information about the energy efficiency of a building or a property. It rates the energy performance of a property on a scale from A (most efficient) to G (least efficient).

D

CURRENT

B

POTENTIAL



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Your properties

CREATE YOUR HOME IMPROVEMENT PLAN

EASY



MEDIUM



HARD



- Heating Improvements
- Bleed Radiators
- Insulate loft hatch
- Loft Insulation
- Heating Controls
- Renewable Heating
- External Insulation
- Double Glazing
- Solar Panels

CREATE A PLAN



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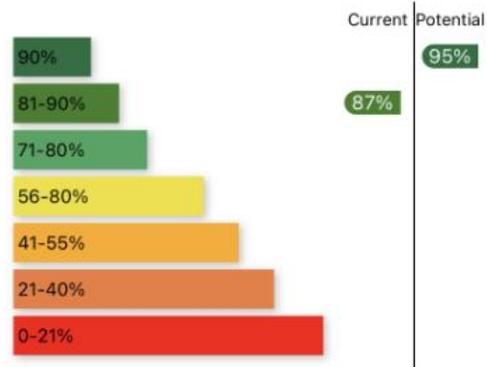
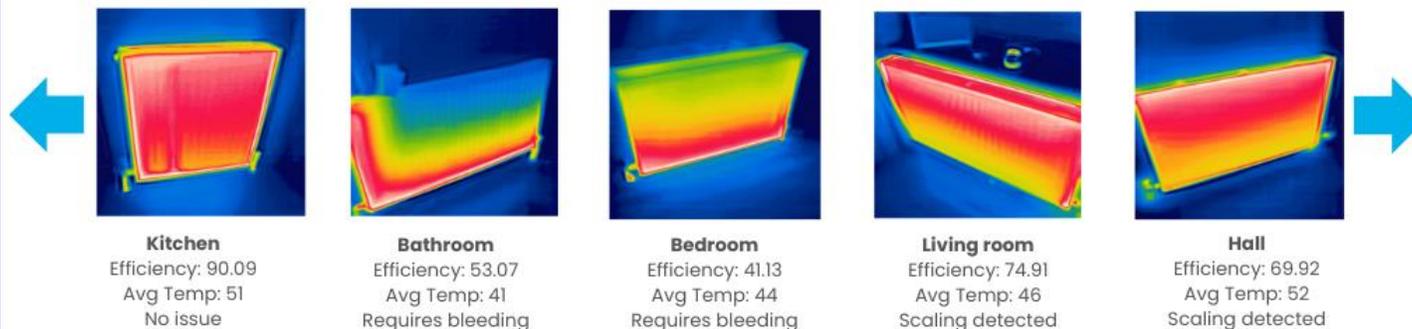
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HEATING EFFICIENCY

Each radiator is sized to provide enough heat into each room, poorly functioning radiator struggle to heat each room efficiently, increase energy consumption, which leads to higher energy bills. Your radiators should be evenly heated with a red and white profile, where there is a yellow, green and blue profile, your radiator is not getting hot enough to heat your room efficiently



87% efficient

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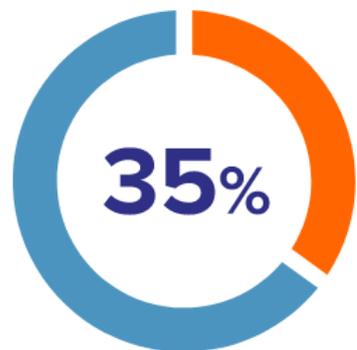
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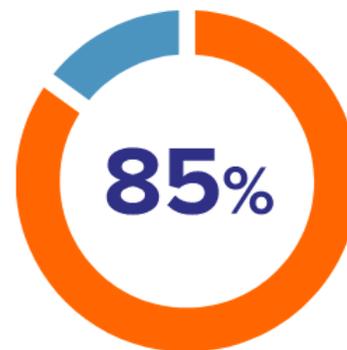
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INSULATION EFFICIENCY

Insulation prevents heat from escaping, and allows you to keep your home warm in winter and cool in summer without using too much energy.



Current insulation
efficiency



Potential insulation
efficiency

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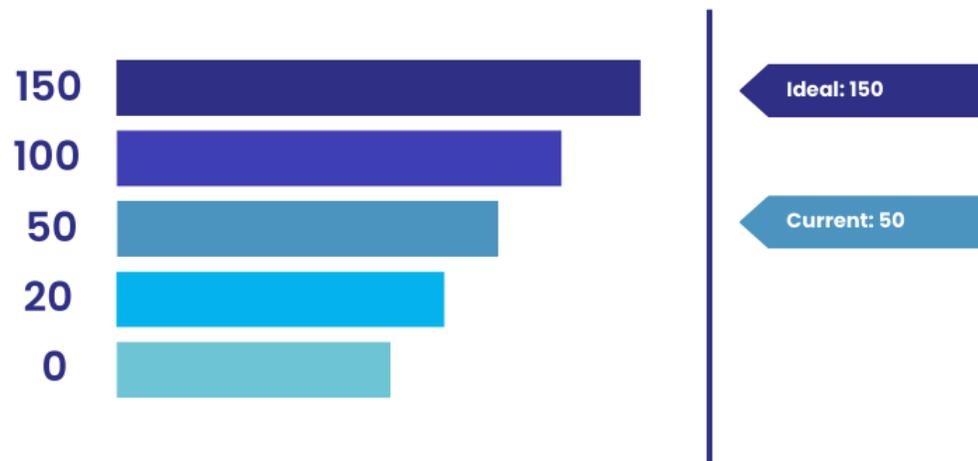
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WATER TEST

Water testing identifies how much inhibitor is in they heating system. The purpose of inhibitor is to stop rust and internal corrosion from occurring inside your heating system. If the system in not protected this could reduce performance and efficiency.



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Your properties

YOUR PERSONLISED ACTION PLAN

Thank you for inviting us into your home to complete your Home Health Check

Following the survey and discussions with you,

Here are the first steps to improve the efficiency of your home



COST
£0

SAVING (per year)
£85

[FIND OUT MORE](#)



COST
£2750

SAVING (per year)
£420

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COST
£7250

SAVING (per year)
£700

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[MORE ACTIONS](#)

Thank you

Say
hello

01256 845777

GreenTeam@basingstoke.gov.uk
www.basingstoke.gov.uk/green-team



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