

Climate Action Progress

This infographic highlights key achievements from Warwick District Council's Climate Change Action Plan, launched in 2020 – from energy-efficient homes and greener travel to community support and upgrades to public buildings – all helping to cut carbon emissions and move the district toward a net zero future.

Energy Efficiency at Home

25 'green' properties have been built at Europa Way with an annual energy usage of just 77 kWh/m² (compared to the average of 95–120 kWh/m²).



90+ planning applications assessed under the Net Zero DPD (Development Plan Document), to achieve net zero in regulated carbon on a wide range of developments via on-site measures and/or carbon offsetting

Over 260 home energy-saving measures installed in private properties and over 140 energy saving measures installed in social properties, saving an estimated 360+ tonnes of CO₂ per year, including:

- 270+ solar panel systems
- 25+ air source heat pumps
- Loft, cavity wall, external wall and underfloor insulation
- Smart heating controls
- High heat retention storage heaters
- Energy-efficient windows



36 residents supported through full home retrofit journeys

300+ free energy-saving kits distributed to residents

210+ homes received personalised energy advice

Active and Sustainable Travel

13 electric vehicles now part of the Council fleet

40 on-street EV charging sockets installed across the district



32 cycle stands installed to support active travel



20 waste collection vehicles fitted with solar mats with the potential to save 26 tonnes CO₂ per year across the fleet

Climate Change in the Community

6 EcoFest events held since 2020 to raise awareness and celebrate local climate action

12 single-use plastics eliminated from Council operations including plastic overshoes at swimming pools and plastic cutlery in Council buildings

Thermal imaging cameras available to borrow via 9 community groups – helping residents identify heat loss at home

123+ waste collection service rolled out, with the Council jointly owning a state-of-the-art Materials Recycling Facility (MRF) called Sherbourne Recycling Ltd

Warwick District is one of the **top 20** most improved local authorities in the Country with regards to its recycling rate, which in 2023/24 was **57.2**%

Energy Efficiency in Council Buildings

LED lighting upgrade at St Peter's Car Park saving 8 tonnes of CO₂ per year

Full LED retrofit at the Royal Spa Centre with expected savings of over 14 tonnes of CO₂ per year

Roof insulation, double glazing, and rooftop solar installed at Jubilee House with expected savings of 21 tonnes of CO₂ per year

Solar panels installed at Newbold Comyn Leisure Centre with expected savings of over 30 tonnes CO₂ per year

For more information, please visit our website: www.warwickdc.gov.uk/climatechange

