OUR CLIMATE EMERGENCY ACTION KEY ACHIEVEMENTS 2024/25



TRANSPORT

- Local Transport Plan4 and Electric Vehicle Charging Strategy adopted.
- Between 2019 2023 there has been an 8% decrease in trip mileage across the Borough.



RENEWABLE ENERGY GENERATION

- 34,425 MWh generation of renewable electricity in the Borough saving 7,128 tCO e*
- Over 500 properties have installed solar panels in the 2023 and 2024 Solar Together scheme.



RETROFITTING BUILDINGS

- Thermal Imaging cameras launched in Wokingham libraries in 2025
- £750,000 secured through the Warm Homes: Social Housing Fund (£750k match funded) to retrofit
 100 social homes.



CARBON SEQUESTRATION

- **10%** biodiversity net gain is now mandatory in all planning applications.
- 60,000 trees or hedgerows planted over
 33 hectares since 2021



WASTE & RECYCLING

- 2,415 tCO₂e* estimated savings per year from new alternate weekly collections changes.
- 58% of the borough's total waste was recycled this year



NEW DEVELOPMENT

 Local Plan Update submitted for review includes sustainability policies around minimum energy standards in future developments.



ENGAGEMENT & BEHAVIOUR CHANGE

- Climate Action Week engaged residents in the borough on the climate emergency and taking individual actions.
- Over 1/3 of Wokingham Borough schools are actively working on their School Climate Action Plans



PROCUREMENT

 Climate emergency questionnaire now being provided to new suppliers as part of procurement processes.



COUNCIL SPECIFIC ACTIONS

- 112 council sites are currently generating
 1,500,000 kwh solar energy per year saving an estimated 310 tCO2e.
- Seaford Court has been retrofitted to Energy Performance Certificate A