

2023-2024 environmental performance in numbers – film transcript

Emissions

39% reduction in total emissions compared to 2010 baseline.
Up 1.4% compared to 2022-23

12% reduction in total owned vehicle emissions compared to 2019-20 baseline.
Down by 3% compared to 2022-23

Consumption and energy

183% increase in renewable energy generated compared to 2012 baseline.
Up 20% compared to 2022-23.

66% less business travel compared to 2010 baseline.
Business travel up 1% compared to 2022-23

32% reduction in total water consumption compared to 2010-11 baseline.
Up 3% compared to 2022-23

28% increase in grid electricity consumption compared to 2019-20 baseline.
Up 13% compared to 2022-23

5% increase in gas consumption compared to 2019-20 baseline.
Down 28% compared to 2022-23.

66% reduction in office printing compared to 2021-22.
Down 1% compared to 2022-23

Infrastructure and recycling

66% reduction in total West Suffolk House waste compared to 2012 baseline.
Recycling rate 73%.
Down 5% compared to 2022-23.

70 Electric vehicles can be charged at the same time using public chargers installed by West Suffolk Council.
Energy delivered to drivers powered 421,490 miles.

Environment and green spaces

6 green flags retained.
Abbey Gardens, Aspal Close, Brandon Country Park, East Town Park, Nowton Park, West Stow Country Park.

705 whips planted and 136 trees during 2023-24