# ENVIRONMENTAL STRATEGY AND DELIVERY PLAN 2023-2025

South Norfolk

**Objectives** 

delivered

complete or

on track to be

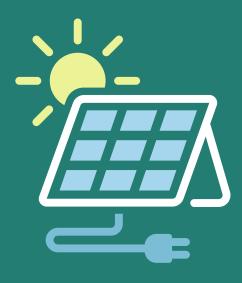
# PROGRESS UPDATE:



Work yet to commence

Figures to be confirmed

We are carrying out a host of energy efficiency measures at our council operated leisure centres, including insulation, installing solar PV, and an air source heat pump.





We have established a joint venture company with other Norfolk partners to secure mitigation to reduce the nutrient levels in our important waterways.

#### **KEY PROGRESS:**

We have expanded electric vehicle chargepoint provision across the district by installing chargers in our owned car parks and at our council offices.





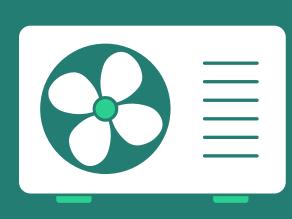
Net Zero Go training sessions for our businesses, supported by Groundwork East.

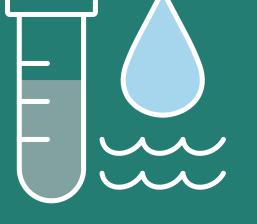
We are delivering

We are project partners in the Clean Hydrogen Strategy and Roadmap for the Cambridge Norwich Tech Corridor.



We installed air source heat pumps at our Council Offices, Diss Leisure Centre and one of our Temporary Housing accommodation

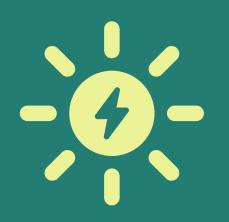




All staff within the council's Corporate Management Leadership Team are Carbon Literacy accredited.



## **OTHER KEY ACHIEVEMENTS:**



Electric vehicle chargepoint and solar PV grants are available to our parishes and community groups

## WHAT WE ARE WORKING ON THIS YEAR:

Expanding the provision of Carbon Literacy training



We are writing our 2023/24 carbon footprint report that





#### will be published on our

