kWh, kgCO2

Rásaíocht Con Éireann/Greyhound Racing Ireland | PSO-00232 Last year for which data reported: 2024

Data status: Provisional

This report shows key performance indicators for your organisation's progress towards the energy and greenhouse gas (GHG) emissions targets. It also shows how your emissions and energy efficiency have changed over time. Note that this report will be published by SEAI once your data for 2024 is finalised.



2030 target: 200,672 kgCO2

To achieve this target, fossil CO2 must reduce by another 20.5% from 2024 level within 6 years. If planned energysaving projects are implemented fossil CO2 could reduce by 0.3%, by 2030\*.

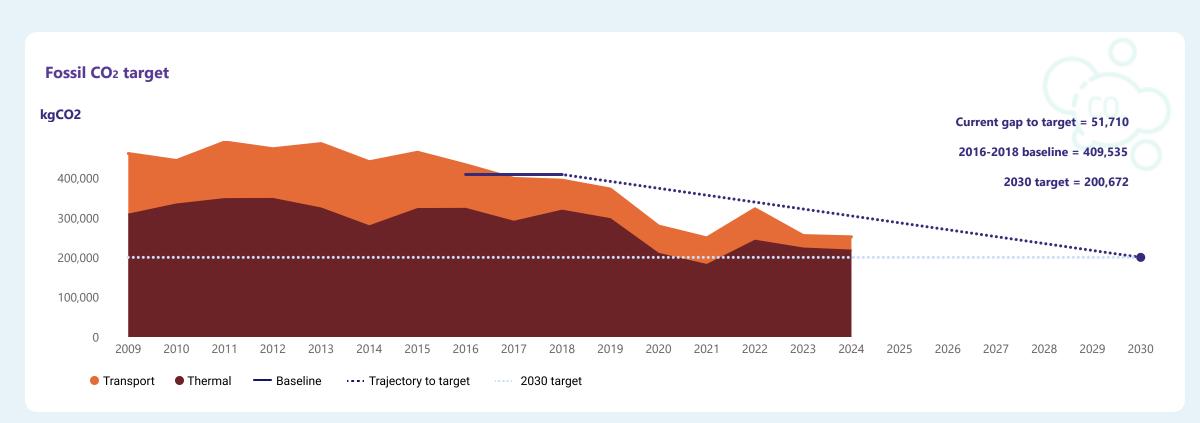


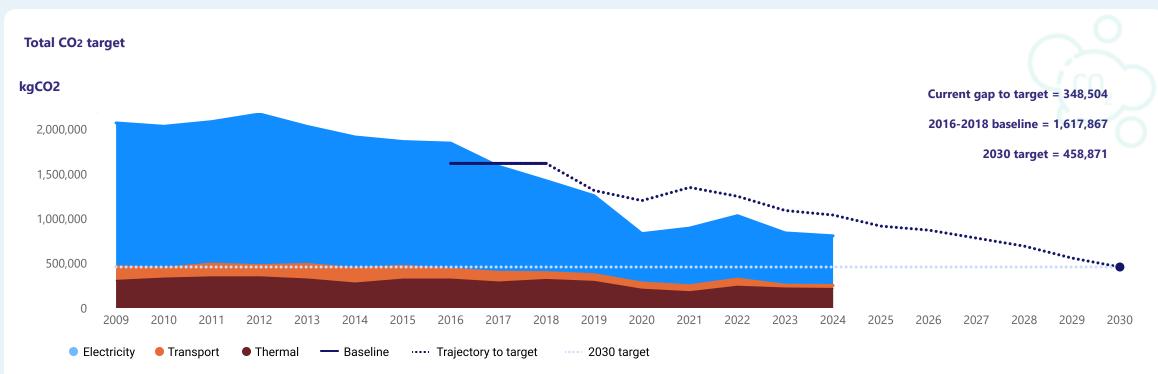
2024: 807,375 kgCO2 2030 target: 458,871 kgCO2

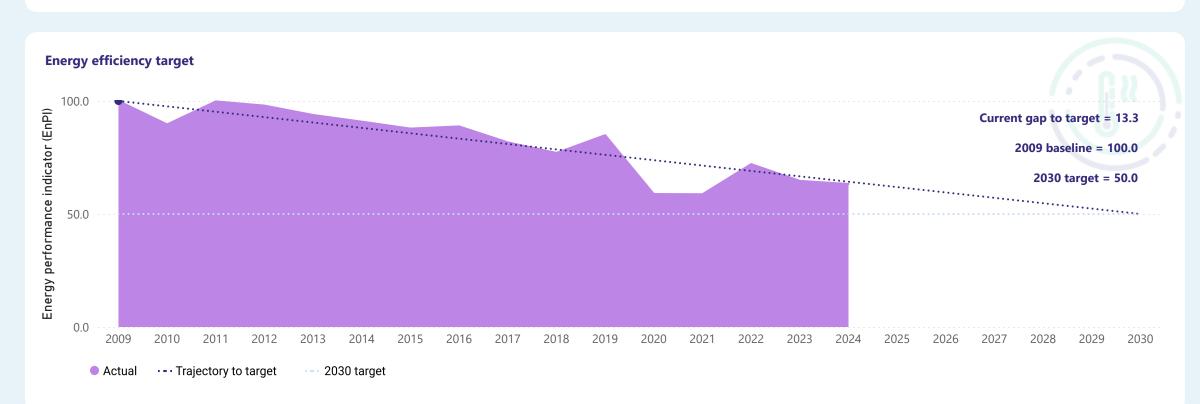
To achieve this target, total CO2 must reduce by another 43.2% from 2024 level within 6 years. If planned energysaving projects are implemented total CO2 could reduce by 44.7%, by 2030\*.

## **Energy efficiency** By 2024, energy performance had improved by 36.7% since the baseline.

To achieve the efficiency target, energy performance must improve by another 13.3 percentage points within 6 years. If planned energy-saving projects are implemented performance could improve by 12.7 percentage points, by 2030\*.



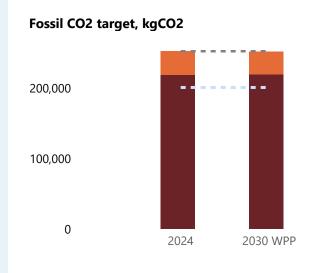




## Projected impact of planned energy-saving projects reported via SEAI's monitoring & reporting (M&R) system

\*Note that the projected future impacts of planned projects are calculated from the data reported to SEAI by the organisation. The projections assume that the organisation will not grow its energy footprint between now and 2030, e.g. through expansion, new capacity etc.

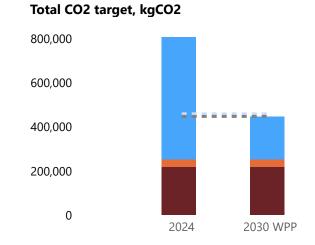
Energy performance indicator



If planned projects are implemented fossil CO2 could reduce by 0.3%, indicating a gap to target of 50,918 kgCO2 in 2030\*.

Transport CO2

Thermal CO2

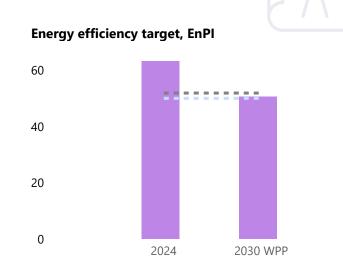


If planned projects are implemented total CO2 could reduce by 44.7%, which would bring emissions below the 2030 target level\*.

Thermal energy

···· 2030 business as usual

2030 target

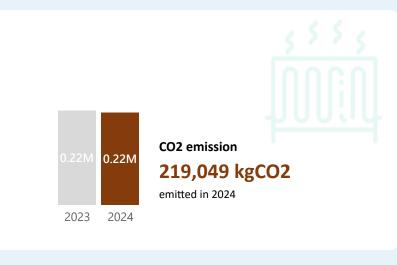


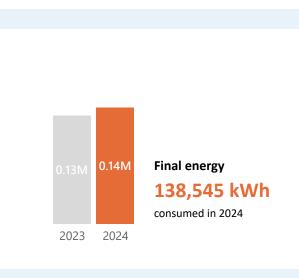
If planned projects are implemented energy performance could improve by 12.7 percentage points, indicating a gap to target of .6 percentage points in 2030\*.



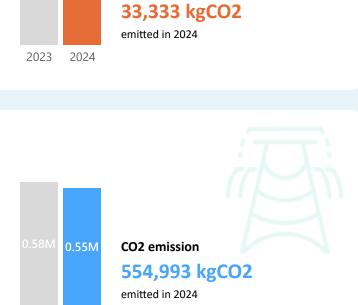
Electricity CO2











CO2 emission

33K



