

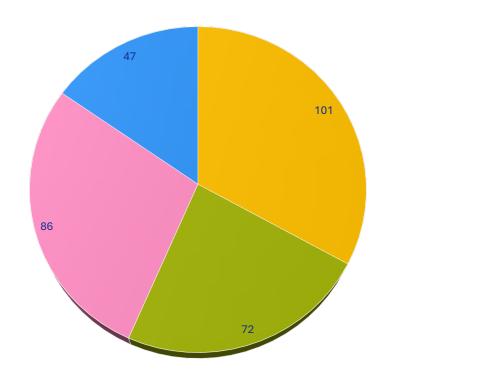
Carbon Emissions National College of Ireland

2024-2025

NCI Gross Carbon Omissions - Scope's 1 & 2



Gross Carbon Emissions 306 Tonnes - 01 Jan 2025 to 30 June 2025



- Mayor Street Electricity
- Mayor Street Gas
- Spencer Dock Electricity
- Spencer Dock Gas

Nett Carbon Emissions



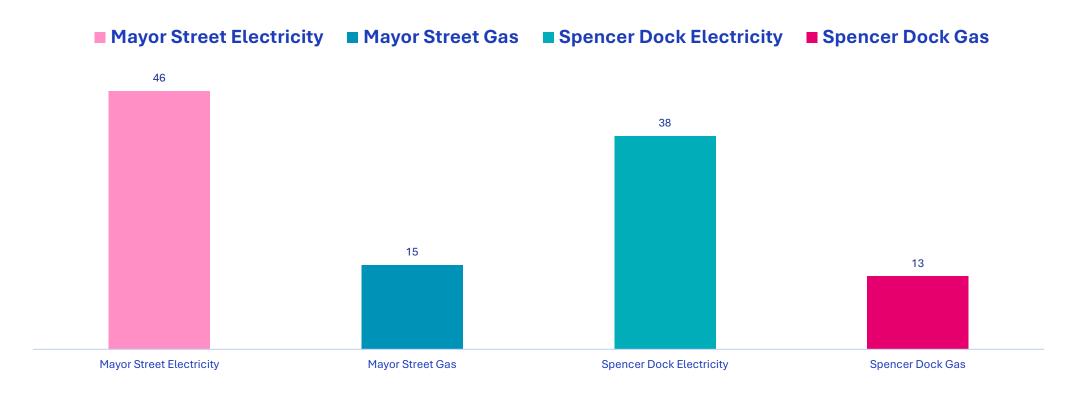
- Gross Carbon Emissions for NCI –01 Jan 2025 to 30 June 2025: The total unadjusted carbon emissions for NCI in 2025 amounted to 187 tonnes Electricity (calculated as if no renewable energy was sourced)
- 101 tonnes Mayor Street
- 86 tonnes Spencer Dock
- Gas
- 72 tonnes Mayor Street
- 47 tonnes Spencer Dock
- Nett Carbon Emissions for NCI 2025: 187 Tonnes (NCI sources 100% renewable electricity)

20/10/2025

NCI Gross Carbon Emissions Quarter 2 2025



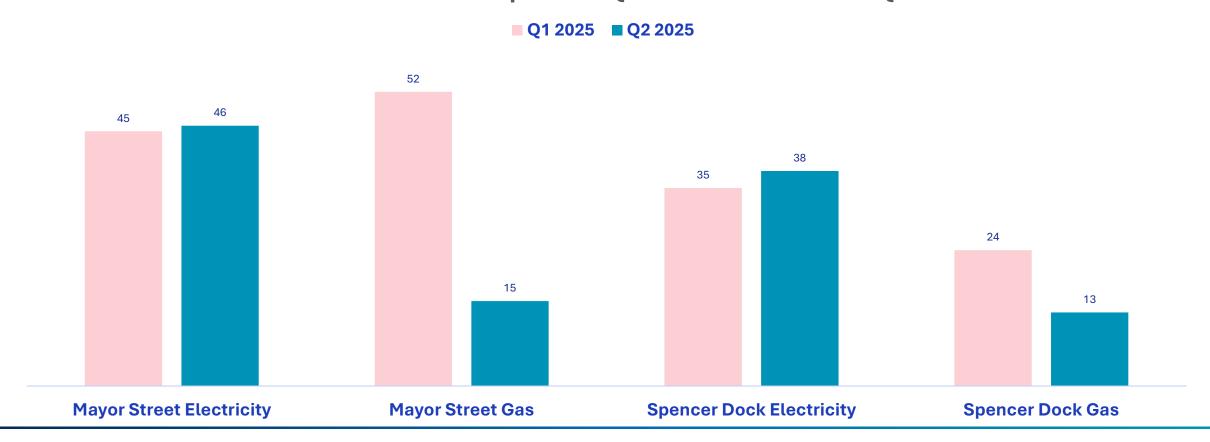
Gross Carbon Emissions 156 Tonnes - Quarter 2, 2025



Gross Carbon Emissions Quarter 1 and Quarter 2 2025



Gross Carbon Emissions Comparison Quarter 1 2025 Versus Quarter 2 2025

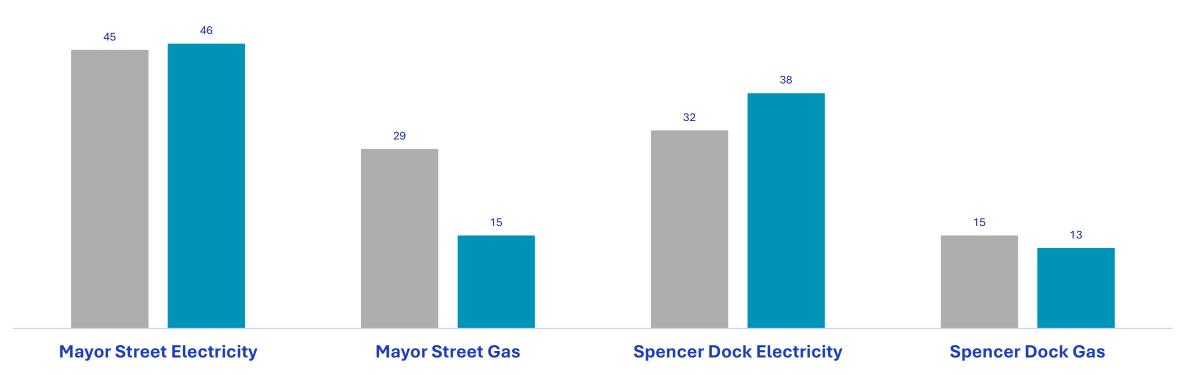


Comparison Quarter 2 2024-2025



Gross Carbon Emissions Comparison Quarter 2 2024 Versus Quarter 2 2025

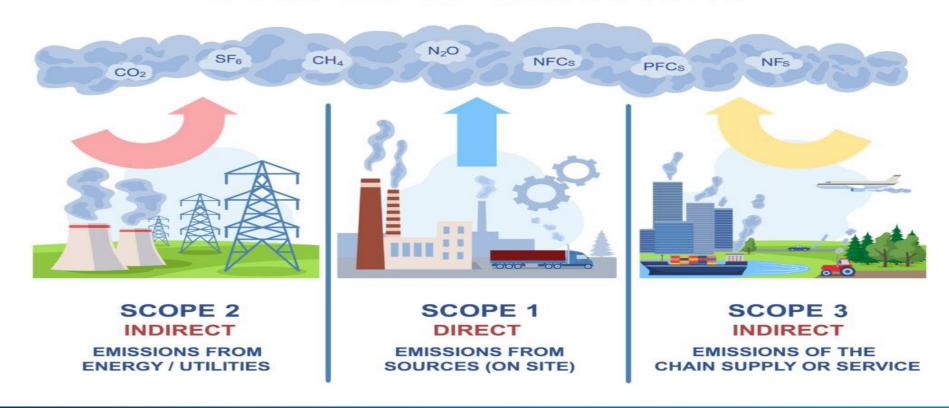




Emissions by Source



SCOPES OF EMISSIONS



20/10/2025

Nett Electricity Carbon Emissions for NCI – 2024: 336 Tonnes (NCI sources 100% renewable electricity) Scope 1 & 2



Nett Electricity Carbon Emissions for NCI - Qt1 2025: 80 Tonnes Qt2 2025: 84 Tonnes (NCI sources 100% renewable electricity) Scope 2

Thank You



20/10/2025