Burnley St Peter's CofE Primary School

Carbon Footprint & Sustainability Dashboard

Overview Report

Reporting Period
1st September 2025 - 31st August 2026

School Profile
Primary School
210 Pupils 25 Staff

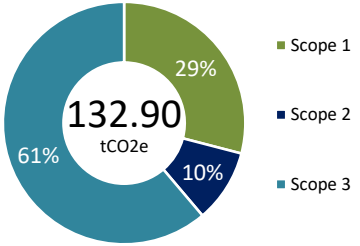
TOTAL EMISSIONS
132.90 tCO2e
Total for reporting period

TOTAL WASTE
38%
On-Site Recycling Rate

TOTAL ENERGY
263,769 kWh

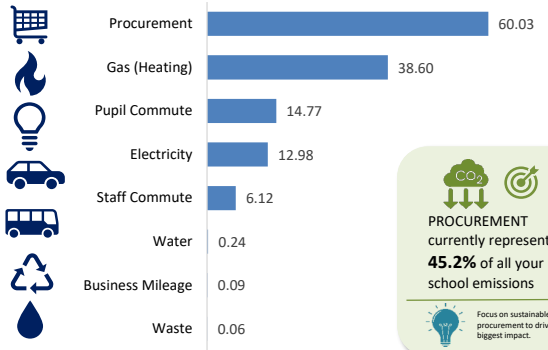
CARBON INTENSITY
0.63 tCO2e
Per Pupil

EMISSIONS BY SCOPE



Scope 3 emissions represent the largest proportion of St Peter's carbon footprint

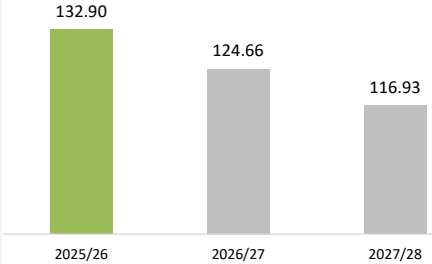
EMISSIONS BY SOURCE (tCO2e)



PROCUREMENT currently represents **45.2%** of all your school emissions

Focus on sustainable procurement to drive the biggest impact.

CARBON REDUCTION PATHWAY (tCO2e)



Illustrative 12% reduction pathway over the next two reporting years

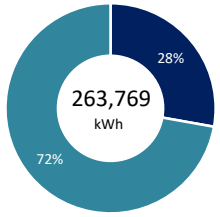
HOW WE COMPARE

Against UK school averages

CARBON INTENSITY (Per pupil emissions)	In Line
ENERGY USAGE (Per pupil)	In Line
WASTE DIVERSION (on-site Recycling rate)	Improvement Opportunity

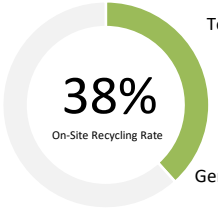
OVERALL PERFORMANCE:
In Line with UK primary school benchmark

ENERGY BREAKDOWN



Focus on reducing heat demand and improving energy efficiency

WASTE AND RECYCLING



Total Waste (Tonnes) 13.70
Diverted (Tonnes) 5.25
General Waste (Tonnes) 8.45

Great progress! let's aim for 50% on-site recycling next year

PUPIL COMMUTE SNAPSHOT

By Car	14.67	tCO2e	66%
By Bus	0.10	tCO2e	1%
Walk/ Cycle	0.00	tCO2e	33%

Encouraging active and sustainable travel makes a difference!

TOP 4 PRIORITY ACTIONS

		Impact Rating
1	Heating Optimisation & Controls	HIGH
2	Sustainable Procurement Policies	HIGH
3	Sustainable Travel & Active Travel	HIGH
4	Waste Reduction & Recycling	MEDIUM

CARBON & RESOURCE INTENSITY INDICATORS

Carbon Emissions
5.32 tCO2e
Per Staff Member

Water Consumption
3.12 m3
Per Pupil

Energy Usage
1,256 kWh
Per Pupil

Waste Generated
65.24 kg
Per Pupil

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