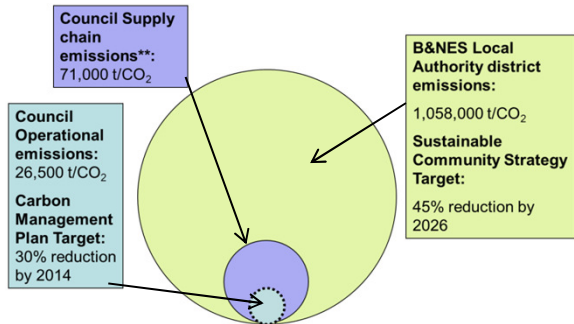
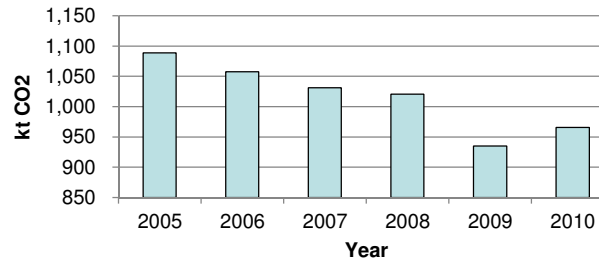


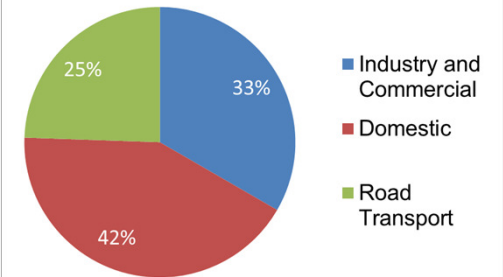
Council carbon emissions and targets



Total district CO2 emissions for Bath and North East Somerset, by year (DECC data)

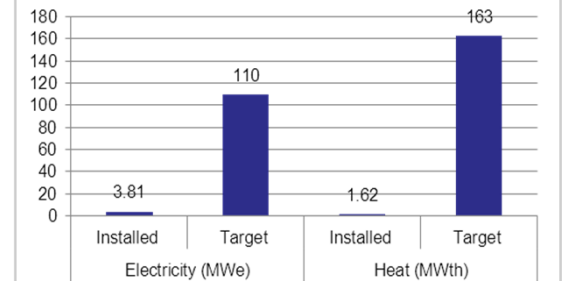


Breakdown of district CO2 emissions by sector

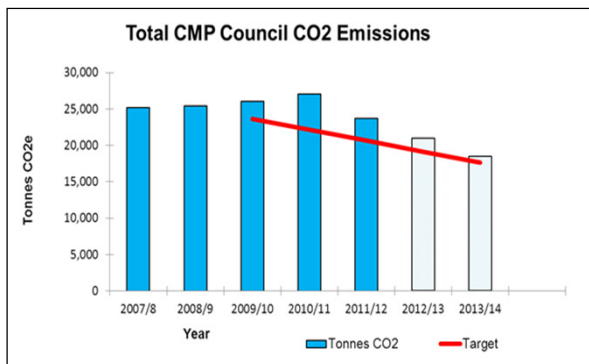


ESP Workstream	Summary of aim	Key Update
Home Energy	Reduce domestic CO ₂ emissions and tackle fuel poverty	Fixed-term Retrofitting & Green Deal officer in post. Pilot projects are now underway. Partnership in development.
Clean Energy	Meet draft Core Strategy renewable energy targets (see chart of targets and actuals)	Partners Bath & West Community Energy awarded £108,000 through the Performance Reward Programme (PRP). BWCE has a robust project pipeline. Energy Strategy - end 2103
Transport	Reduce transport CO ₂ emissions	Transport Workstream group set up to input into transport policy. Chaired by Cllr Symonds.
Low Carbon Economy	Cut business emissions and build a low carbon economy	City of Bath & Norton Radstock Colleges launched Green Skills Academy with PRP funds.
Carbon Management	Reduce CO ₂ emissions across the public sector	Best practice on sustainable new build construction is now being shared.
Waste	Reduce, reuse, recycle and recover value from waste	See charts on "How household waste is being treated"
Food	Increase local, sustainable healthy food	Recruitment underway for a Food Policy officer to develop a strategic approach
Natural Environment	Maintain and enhance our natural environment	West of England Local Nature Partnership is now being developed
Adaptation	Adapt to unavoidable climate change	Service impacts of recent flooding captured in report to SMT on 11/12/12

Renewable Energy Capacity: Installed v. Core Strategy Target

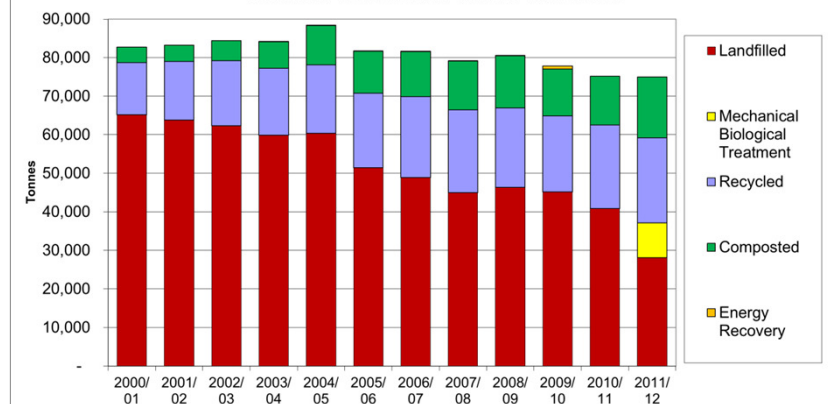


The Council's operational annual carbon footprint is part of the Carbon Management Plan (CMP) 2008-2014 measures emissions from street lighting, school buildings, non-school buildings, fleet vehicles, business transport, leisure estate.



The waste the district creates and how it is handled and recovered has significant environmental impacts. N.B. The unit of measurement is tonnes of waste, not CO₂.

How our household waste is treated



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