

Rotherham's Environment and Climate Change Strategy and Action Plan **2011 - 2015**

Introduction

The Climate Change and Sustainable Energy Act 2006 and the Climate Change Act 2008 places significant duties and expectations on local authorities to work with partners to address climate change issues.

The purpose of this Strategy is to explain how Rotherham Partnership will reduce environmental impact; reduce its contribution to climate change and adapt to future changes resulting from climate change. The strategy will contribute to national climate change objectives including:

- The 80% greenhouse gas emissions reduction target in the Climate Change Act 2008 by 2050 against a 1990 baseline.
- The fuel poverty targets arising from the review of the UK Fuel Poverty Strategy 2001 and the implementation of Green Deal.
- The target to supply 15% of the UK's energy consumption from renewable energy by 2020 as set out in the 2009 Renewable Energy Directive

Climate change is set to be an issue that will dominate the 21st century because of its economic, social and environmental implications. Although an international issue, many of the effects will be felt, and ultimately will need to be managed, on a local scale.

The strategy therefore sets out three key themes that summarise the main areas where the partners believe they have the greatest ability to make changes. These will be the basis for the partners' actions to improve our local environment and reduce carbon emissions. The themes are:

- Public buildings and operations. Making a difference through design and adaptation of new buildings, reviewing operational policies and ensuring sustainable use of resources for example recycling.
- Community involvement. Working with residents, communities and businesses to raise awareness of climate change issues and to develop initiatives to tackle them.
- Transport infrastructure. Ensuring that our transport network takes account of positive and negative impacts on the environment.

This strategy is accompanied by an action plan which contains detailed and smart actions that fall under one or more of the above themes.

Progress of the Strategy and Action Plan will be regularly monitored and achievements and areas of concern against the objectives and targets will be reported annually. The strategy will be reviewed annually or as a result of significant changes from local, regional or national legislation and policies. This Strategy operates on a long-term perspective, but includes targets and actions to be achieved in both the short and the medium-term.

The Challenge of Climate Change

Climate change is caused by the rise in average global temperature due to increasing levels of greenhouse gases in the Earth's atmosphere. This in

turn causes rises in sea level, increased surface ocean temperatures and changes to weather patterns. There is overwhelming international scientific evidence that human activity is the primary cause of observed recent changes and that urgent action is needed to stabilise atmospheric greenhouse gases. If left, these changes will fundamentally alter the environment and will lead to massive extinction of some species, loss of biodiversity and even loss of human life.

We are however, already facing inevitable climate change, regardless of how much greenhouse gas emissions are reduced now and in the future. UK Climate Impacts Programme reported changes already occurring including:

- Global average temperatures have risen by nearly 0.8 °C since the late 19th century, and rising at about 0.2 °C/decade over the past 25 years.
- Global sea-level rise has accelerated between mid-19th century and mid-20th century, and is now about 3 mm per year.
- All regions of the UK have experienced an increase in average temperatures between 1961 and 2006 annually, and for all seasons. Increases in annual average temperature are typically between 1.0 and 1.7 °C, tending to be largest in the south and east of England and smallest in Scotland.
- Sea-surface temperatures around the UK coast have risen over the past three decades by about 0.7 °C.
- Sea level around the UK rose by about 1 mm/yr in the 20th century, corrected for land movement. The rate for the 1990s and 2000s has been higher than this.

Not only is it necessary to take action to mitigate future climate change, there is also a need to adapt to the changes we are likely to face.

Results of modelling carried out for the Yorkshire and Humber Regional Climate Change Adaptation Study also suggest that by 2050:

- Greater rainfall would lead to increasing and more frequent flood problems for local properties, businesses and infrastructure. Greater seasonality of rainfall would bring an extended winter 'flood' season and higher intensity, flashy flood flows. In fact, a sixth of Yorkshire and Humber is at risk of flooding (385,000 properties), second highest in England after London.
- Air pollution episodes, especially during extreme heat events in urban areas, are expected to increase the incidence of complications associated with respiratory illnesses such as asthma, and with Chronic Obstructive Pulmonary Disease
- There is likely to be increasing pressure on hedgerow species due to soil moisture stress. Any loss of hedgerow will also affect the movement of species that use hedgerows for navigation or food.

Climate change will present the borough with opportunities as well as challenges:

- The number of jobs needed to meet the government's renewable energy targets will rise from 16,000 to 150,000 by 2020.

- There will be significant opportunities for the Advanced Manufacturing Sector and the region's advanced technology industries in developing solutions to the challenges presented by climate change
- High levels of regeneration activity in the borough provide an ideal opportunity to build climate adaptation into all new developments. Increased use of shade trees in urban areas would also limit the heat island effect through shading and evaporative cooling
- The creation and development of green space and landscaping can encourage and attract high value industry to a region creating employment opportunities

Ownership of the Strategy and Action Plan

Rotherham Partnership and Rotherham Council have worked together to develop this strategy and action plan. As the largest employer in the borough, the author of key strategies and a major service deliverer, Rotherham Council will take responsibility for delivering large elements of the action plan. The success of this action plan is dependant upon all organisations represented across the Rotherham Partnership making a commitment to work in partnership to address climate change.

To ensure a collaborative approach, the Sustainability Partnership has taken responsibility for developing, consulting on and publishing the strategy and associated action plan. The Sustainability Partnership will monitor delivery of the plan through the production of regular progress reports across the Rotherham Partnership. Rotherham Council's Sustainable Development Officers Group will offer support to ensure that the Strategy and Action Plan is driven forward and actions are achieved.

Action Plan

Reducing our carbon emissions is essential to translating our commitment into actions. Carbon reductions can often be linked to improving efficiency and reducing cost by reducing waste; reducing energy and water consumption; using low carbon modes of transport; implementing sustainable procurement processes; contributing to carbon reductions through our built and natural environment and influencing behaviour through planning, policies, training and awareness. Rotherham Partnership intends to work to tackle climate change through 10 key areas of action:

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|------------------------------------------------------------|----------------------------------|
| 1. Strategic Planning and Policy | 2. Built and Natural Environment |
| 3. Emergency Planning and Recovery, Social Care and Health | 4. Energy and Water |
| 5. Engagement, Education And Awareness Raising | 6. Housing |
| 7. Procurement and Resources | 8. Regeneration and Business |
| 9. Transport | 10. Waste and Recycling |

1. Strategic Planning and Policy

Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
1.1 Strategic approach to sustainable development adopted that cuts across all aspects of estate management, service delivery and community leadership	1.1.1 Dedicated Resource and Network for Climate Change Co-ordination	Sept 2011	Identify Climate Change Champions at Senior Officer level	RMBC –SLT, LSP Board	Current
	1.1.2 Report performance and progress of action plan through the annual Environment Statement	March 2012	Annual report	RMBC – Property Environmental Team, Sustainability Partnership	EMS Fund
1.2 Ensure that a system is in place for gathering data in relation to climate change	1.2.1 Audit of Activities across LSP that contribute to sustainable development	March 2012	Internal Audit Programme / Annual updates Contribution to Annual Environmental Statement	RMBC - Sustainable Development Officers Group, Sustainability Partnership	SDOG / Current
1.3 Monitor review of Nottingham Declaration with a view to signing and committing to revised targets	1.3.1 Monitor and report DECC/LGA MoU and action plan	October 2011	Nottingham Declaration signing	RMBC – Property Environmental Team, Sustainability Partnership	Current
	1.3.2 Monitor and report on Nottingham Declaration		Targets adopted		

2. Built and Natural Environment					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
2.1 Manage and improve the quality and accessibility of parks, open spaces and public rights of way	2.1.1 Development of Site Management Plans	Ongoing annual target dates (March)	Site Management Plans	RMBC –Directors of Streetpride; Planning & Regeneration.	Current
	2.1.2 Green space strategy & LDF to include specific measures relating to climate change		Performance of climate change targets in Green Spaces Strategy & LDF		
	2.1.3 Implementation of Rights of way improvement plan		Rights of Way performance indicators		
2.2 Improve street cleanliness by reducing litter, graffiti, fly tipping and other enviro-crime	2.2.2 Maintain cleanliness standards	Ongoing annual target dates (March)	Performance indicators	RMBC – Streetpride	Current
	2.2.3 Undertake awareness / action campaigns		Campaign reports		
2.3 Conserve existing biodiversity and reduce sources of harm	2.3.1 Implement Rotherham Biodiversity Action Plan and review as appropriate	Review planned for 2010 / 2011 Ongoing	Project Plans and biodiversity records Reviewed biodiversity action plan	RMBC – Green Spaces Manager, Sustainability Partnership	Current
	2.3.2 Develop and implement site based management plans for Council owned sites	Ongoing	Management plans		
	2.3.3 Implement the Local Wildlife System to encourage non RMBC landowners to manage important biodiversity sites appropriately	Ongoing	System records		
	2.3.4 Ensure all land use and management strategies, policies and plans take account of biodiversity-related climate change issues and incorporate adaptation measures.	Ongoing	Management plans		

2. Built and Natural Environment					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
2.4 Establish ecological networks through habitat protection, restoration and creation to create ecologically resilient and varied landscapes	2.4.1 Agree Green Infrastructure mapping and incorporate into LDF policy	2009-2012	Net loss / gain of agreed mapped green network.	RMBC – Green Spaces Manager; Forward Planning	Currently within LDF production scope.
2.5 Maintain environmental evidence base to allow sound ecological decisions to be made	2.5.1 Assess existing internal and external systems to develop resourced flexible monitoring & performance indicator systems for LSP and Council targets	Ongoing	Environmental evidence base in place and meeting agreed standards.	RMBC – Environment and Development Services, Sustainability Partnership	Current
2.6 Manage Rotherham woodland	2.6.1 Maintain, manage and conserve trees & woodlands in the borough	Annual certification	FSC Certification and Management Plans / improvement schemes	RMBC – Streetpride, Sustainability Partnership	Current
	2.6.2 Identify local market for wood management by-products				
	2.6.3 Support woodland management projects for socially excluded communities				
2.7 Ensure that asset portfolio's are sustainable by integrating sustainability into all capital and asset management strategies, plans, programmes and projects	2.7.1 Develop a Sustainable Procurement and Commissioning Code of Practice incorporating building standards.	Annual reporting project dependant	Design standards BREEAM ratings Environmental audit programme	Asset Management Department , Procurement Panel, School Organisation Planning and Development Manager, Sustainability Partnership	Current
2.8 Employ planning policy to address climate change	2.8.1 Consider climate change impacts and incorporate sustainable features in applications	Annual reporting	Planning applications	RMBC Development Control Manager	Current
2.9 Ensure Biodiversity Duty (NERC Act 2006) is implemented in line with recommended Best	2.9.1 Integration of biodiversity considerations into all relevant service areas and functions	Ongoing	Monitoring standards (to be agreed) Annual compliance	RMBC – LSP wide, Sustainability Partnership	Current

2. Built and Natural Environment					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
Practice.			monitoring to be undertaken by Defra. Internal monitoring system		

3. Emergency Planning (and Recovery), Social Care & Health					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
3.1 Ensure potential environmental damage is minimised in emergency situations and accidents through the development of emergency response plans at sites of significant environmental risk	3.1.1 Maintain and implementation if required, of Borough Emergency Plan, site specific plans and Multi Agency flood plan.	Annual Review	Annual training and exercises together with validation	Asset Management Department - Rotherham Emergency Planning Forum and the South Yorkshire Local Resilience Forum	Current
3.2 Ensure communities are prepared and able to adapt to future climate	3.2.1 Undertake Local Climate Impact Profile	Rolling Programme	Production of a local risk register	Asset Management Department – Property Environmental Team	Current
	3.2.2 Raise community awareness		Validation of Awareness Raising Events Place Survey		
	1.1.3 Assess the relative risks of the projected climate change impacts on Rotherham / South Yorkshire and identify the priorities for action to reduce and manage those risks.	June 2011	Improved resilience in Rotherham to current and future climate change	South Yorkshire Climate Change Network – Property Environmental Team, Sustainability Partnership	LGYH RIEP Funding
3.3 Promote healthy eating / healthy food production	3.3.1 Promote local healthy food procurement	Ongoing	Local food procurement	Rotherham Partnership	Current
	3.1.2 Support community projects e.g. using underused land in public spaces to produce food		Local food production		

4. Energy & Water					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
4.1 Sustainable energy use and wider sustainable development recognised as a priority	4.1.1 Ensure energy issues reported regularly to Senior Management Teams	Annual / 6 monthly	Annual / 6 monthly reporting	Sustainability Partnership – Environmental Teams	Current
4.2 Reduce CO ₂ emissions	4.2.1 Reduce CO ₂ emissions from LSP activities	Annual - July	GHG Report Annual CRC report	Sustainability Partnership – Environmental Teams	Current
	4.2.2 Promote energy efficiency in schools through technical improvement and awareness	Annual	Energy Consumption / Carbon Reduction Commitment Energy Performance Certificates / Display Energy Certificates	Asset Management Department – Property Environmental Team	Current & external funding
4.3 Reduce water consumption	4.3.1 Reduce water consumption from LSP activities	Annual	Water conservation features in new builds / refurbishment projects	Sustainability Partnership – Environmental Teams	Current
	4.3.2 Develop and adopt a Sustainable Construction Strategy for water conservation				
4.4 Adopt /promote renewable energy	4.4.1 Set targets for renewable technologies in new buildings and refurbishment	2011	On site renewables	RMBC - Forward Planning	LDF
	4.4.2 Identify and implement projects through FITS / RHI	Ongoing	FITS / RHI project records	Sustainability Partnership – Environmental Teams	FITS/RHI
4.5 Develop a proactive programme to secure external funding	4.5.1 Investigate and apply for available funding	Ongoing	Funded projects ongoing / complete	Sustainability Partnership – Environmental Teams	Current
	4.5.2 Identify EU funding projects to apply as partners				
4.6 Engage with local business	4.6.1 Raise Energy Awareness of Local Business and LSP Partners, creating links with	2011	Key Care Management Programme No of businesses	RMBC – RIDO; Business Regulation Team; NAS; Barnsley	Current

4. Energy & Water					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
	RIDO, Chamber , Carbon Trust and EST		reached Rotherham Green Business Club	and Rotherham Chamber of Commerce; CO ₂ Sense Yorkshire	

5. Engagement, Education and Awareness Raising					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
5.1 Provide environmental training and information	5.1.1 Implement an ongoing communications and awareness campaign / training	Ongoing	Records of awareness campaigns / training sessions School inset days Raised awareness measured through surveys	Asset Management Department – Property Environmental Team Sustainability Partnership Rotherham Education for Sustainable Development Partnership	Current
	5.1.2 Support community groups / champions to provide local environmental advice	Ongoing	Records of support	Sustainability Partnership – Environmental Teams; Streetpride; Neighbourhoods and Adult Services	Current
	5.1.4 Communicate the environmental performance and initiatives of the LSP	Ongoing	Articles and press releases	Sustainability Partnership – Environmental Teams	Current
	5.1.5 Develop an Annual Environmental Statement for Rotherham Partnership	March Annual	Annual Statement	Sustainability Partnership – Environmental Teams	To be identified
5.2 Work in partnership with schools, and other organisations to promote and support action / projects that improve the quality of our environment	5.2.1 Expand and support Eco-Schools	Ongoing	Number of EMAS / Eco-Schools / Sustainable Schools	Asset Management Department – Property Environmental Team; SYCCN; Rotherham Education for Sustainable Development Partnership	Current
	5.2.2 South Yorkshire Climate Change Network Schools Programme	June 2011	School training records		
5.3 Mainstream sustainable	5.3.1 SD included as an	March 2012	PDR Reports	Sustainability	Current

5. Engagement, Education and Awareness Raising

Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
development through job descriptions, PDRs and staff inductions	employee / Manager competency within the PDR (appraisal) process			Partnership – Environmental Teams; Human Resources	

6. Housing					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
6.2 Improve the energy efficiency of social housing as measured through the SAP rating	6.2.1 Improve insulation	Ongoing	SAP rating of 75 by 2015	Asset Management Department – Neighbourhood Investment Service; Property Environmental Team	Current; potential external funding; Green deal
	6.2.2 Improve heating systems				
	6.2.3 Improve energy awareness				
6.3 Improve and maintain access to information on energy efficiency for Rotherham residents	6.3.1 Provide householders with a local energy efficiency advice and grant information services	Ongoing	Case / advice records	Asset Management Department – Property Environmental Team	Current
	6.3.2 Neighbourhood Service Centres advice				
6.4 Obtain external funding to support energy efficiency initiatives	6.4.1 Promote Green Deal	June/Sept 2012	Green Deal project records	RMBC – Property Environmental Team	External Funding
6.5 Achieve zero carbon new residential development	6.5.1 Adopt the code for sustainable homes and seek to build new homes to code level 6 prior to 2016	2016	Achieve code level 6 certification for all new residential development	Asset Management Department – Property Environmental Team; EDS Planning	Current
	6.5.2 Train an officer to code level 6 to issue certificates				

7. Procurement & Resources					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
7.1 Promote sustainability and environmental considerations through procurement activities	7.1.2 Develop a Sustainable Procurement and Commissioning Code of Practice	2011	CoP monitoring through environmental audit programme	RMBC - Procurement Panel / RBT	Sustainable Procurement Working Group
	7.1.3 Promote to LSP members and support wider adoption where feasible		Whole Life costs procedure and records of application		
			CoP adoption	Sustainability Partnership	Current
7.3 Work in partnership with contractors and suppliers to minimise the environmental impact of their goods and services	7.3.1 Assess the environmental performance of suppliers and contractors	Ongoing	Audit a min of 2 of the top fifty suppliers and contractors each year	Asset Management Department - Procurement Panel / RBT	Current
			Assess through the Pre Tender Qualification process		Current
7.4 Encourage procurement of local products and services	7.4.1 Action through the Procurement Strategy	Ongoing	Increased local products or services	RMBC - Procurement Panel; RBT; LSP; RIDO Business Development Team	Current
			Encourage through LSP		
7.5 Where feasible, purchase goods and materials that can be manufactured and disposed of in an environmentally sustainable way	7.5.1 Action through the procurement activities	Ongoing	Types of goods and materials purchased	RMBC - Procurement Panel / RBT	Current
	7.5.2 Award suppliers who have proven sustainability credentials.				
	7.5.3 Devise an incentive scheme to promote the production of sustainable goods and materials in dealings with suppliers / manufacturers.				

8. Regeneration / Business					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
8.1 Regenerate derelict land and focus new developments on brown-field sites	8.1.1 Review and improve the current non domestic regeneration and land policy	Ongoing	Number of regeneration projects on brownfield sites	RMBC –Forward Planning, RMBC Neighbourhood Investment Service	Current
	8.1.2 Review Local Development Framework land allocations in relation to modern market requirements		LDF		
	8.1.3 Exceed the national target for brown field domestic developments		Domestic properties constructed on brownfield sites		
8.2 Communicate the advantages to businesses of adopting new environmental practices, that reduce costs and increase business performance	8.2.1 Provide information to businesses on the environmental and economic benefits of sustainable practices	Ongoing	Number of businesses reached	RMBC – RiDO Business Development Team; Barnsley & Rotherham Chamber of Commerce; Business Link; Carbon Trust	Current
	8.2.2 Business Community Support Officers – extend role to helping businesses ‘be greener’ and save money				
	8.2.3 Develop a training package				
	8.2.4 Raise awareness of loans and assistance for SMEs, particularly linked to the low carbon agenda & their bottom line				
	8.2.5 Showcase successful projects (i.e. Rotherham Advance Manufacturing Park) and business processes/ partnership projects that showcase greener processes and initiatives that also save costs.	Ongoing	Case studies		

9. Transport					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
9.1 Reduce the environmental impact of fleet transport and promote the use of sustainable transport	9.1.1 Assess feasibility of alternative fuel fleet vehicles	Ongoing	Alternative fuel vehicles	Sustainability Partnership – Asset Management Department; Environmental Teams; Corporate Transport Unit	Current / external funding
	9.1.2 Install on board tracking device	Ongoing	Tracking devices fitted		
	9.1.3 Liaise with Waste Management to assess feasibility of using waste derived fuel from:	Ongoing	AD fuel vehicles PP fuel vehicles	RMBC - Waste Management / Transport Manager	Current
	9.1.4 Anaerobic Digestion (AD) treatment of municipal organic waste				
	9.1.5 Pyrolysis treatment of municipal / farm plastic waste				
	9.1.6 Promote sustainable transport through the Local Transport Plan	Review prior to LTP3 in 2011	LTP projects and performance indicators	Asset Management Department - Transportation Team	Current
	9.1.7 Reduce staff grey fleet mileage	5% Annual	GHG report	Sustainability Partnership – Environmental Teams; Transportation Team, RBT	Current
	9.1.8 Service Planning to contribute to LTP targets	Annual	LTP targets considered in service plans	Sustainability Partnership – Service Directors; Performance & Quality; Transportation Team	Current
	9.1.10 Raising awareness and gaining commitment to sustainable	Monitor annually	Long distance train journeys survey required	Sustainability Partnership – Asset	Current

9.Transport					
Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
	transport from staff and contractors including moving people to public transport		–capture data Contract monitoring and LPS Staff and contractor buy ins Service level agreements	Management Department; Environmental Teams; Corporate Transport Unit; Transportation Team	
	9.1.11 Implement a car club for Rotherham similar to system operating in Sheffield City Council	2012	Completion of new offices with car club	RMBC – RBT; Transportation Unit	Corporate funding
9.2 Management of taxies and contractors	9.2.1 Develop clear set criteria for taxies and hire vehicles including: <ul style="list-style-type: none"> • set age limits and emission standard following technology standards e.g. euro five • Install on board tracking device • Enforce idling regulations 	2011	Standards report and monitoring	Asset Management Department - Licensing key driver; Licensing Committee Develop policy EDS with Licensing and Trade Bodies, CTU and TRANSLINK	Current

10. Waste / recycling

Objective	Key Actions	Target Date	Progress Measure	Delivery partners (lead in bold)	Resources
10.1 Reduce the amount of waste produced through the adoption of the waste hierarchy 'reduce - reuse - recycle - recover'	10.1.1 Implement Waste Management Strategy	Waste Strategy target dates	Performance indicator reports	Sustainability Partnership – Waste Management Team / RBT	Current
	10.1.2 Assess and improve internal waste management		Waste management arrangements and volume		
	10.1.3 Reduce packaging from suppliers		Domestic waste arisings		
10.2 Reduce the amount of waste produced in schools	10.2.1 Promotion of waste minimisation and recycling including: <ul style="list-style-type: none"> • paper banks • composting 	Ongoing	Number of schools with recycling facilities	RMBC - Waste Management Team	Current
10.3 Improve management of ICT Waste	10.3.1 Develop and set targets for reuse / recycling	Ongoing	Waste reused / recycled	Sustainability Partnership – Environmental Teams; ICT Client Team; RBT	Current
10.4 Promotion of the benefits of waste management	10.4.1 Promotion of waste management to Local Business		Business take up	RMBC - Waste Management; RiDO; Barnsley & Rotherham Chamber of Commerce; Business Link	Current

Key Strategies and Policies

- Securing the Future: UK Government Sustainable Development Strategy
- Climate Change Act 2008
- Climate Change Plan for Yorkshire & Humber
- Rotherham's Sustainable Community Strategy
- RMBC Environmental Statement 2010
- Natural Environment and Rural Communities Act
- Green Spaces Strategy
- Local Development Framework
- Rotherham Biodiversity Action Plan
- Sustainable Procurement and Commissioning Code of Practice
- NHS Carbon Reduction Strategy
- Rotherham Public Health Strategy
- Regional Energy Infrastructure Strategy
- Local Transport Plan
- Rotherham Waste Management Strategy

Key

SLT	Strategic Leadership Team
CTU	Central Transportation Unit
DEC	Display Energy Certificate
EDS	Environment and Development Services
EMS	Environmental Management System
EPC	Energy Performance Certificate
LDF	Local Development Framework
LSP	Local Strategic Partnership (Rotherham Partnership)
LTP	Local Transport Plan
NAS	Neighbourhoods & Adult Services
PDR	Performance and Development Review
RMBC	Rotherham Metropolitan Borough Council
SDOG	Sustainable Development Officers Group
DECC	Department of Environment and Climate Change
LGA	Local Government Association
MoU	Memorandum of Understanding
BREEAM	Building Research Establishment Environment Assessment Method
NERC	Natural Environment and Rural Communities
DEFRA	Department for Environment Food and Rural Affairs
LGYH	Local Government for Yorkshire and Humber
RIEP	Regional Improvement and Efficiency Partnership
RHI	Renewable Heat Incentive
FITS	Feed in Tariffs
RIDO	Rotherham Investment and Development Office
EST	Energy saving Trust
SYCCN	South Yorkshire Climate Change Network
CoP	Code of Practice
SME	Small / Medium Enterprise