York Climate Change Strategy: Content Summary

Foreword	Leader of the Council	Chair of York Climate Commission
Leader		Strategic alignmentConsultation processReview pointsSetting the framework for the city
Partner	Climate	City Partners
Signatories	Commission	0': \''
Executive Summary	Principles	 City Vision Collaboration & Co-operation Adapting to Change Inclusive, Healthy & Sustainable New Employment & Investment Good Governance
	Strategic Objectives	 Engagement Buildings Transport Waste Commercial & Industrial Natural Environment Energy Supply Governance
	Interdependencies & Co-Benefits	Economic Social (Health & Wellbeing) Environmental
Section 1: Background Information	The need for action	A Climate Emergency – IPCC Special Report; Scale of ambition; Global, regional and local context
	Collective Effort	Role of the council Role of stakeholders
	History	Timeline since Climate Emergency Declaration
Section 2: How we will	Baseline	Current York emissions profile + Extreme weather events
get there	Scale of the challenge	Key statistics and Emissions Reduction Pathway + Sectoral breakdown

Section 3:	Our Approach Engagement	 Delivering high ambition carbon emissions reduction Going beyond high ambition where technology, funding and capacity allows Insetting and Offsetting Adapting to a changing climate Clear communication and
Objectives		information - Increase awareness and understanding - Build strong relationships and networks - Identify best practice
	Buildings	 Improve the energy efficiency of existing buildings Reduce emissions from new buildings Move away from gas heating systems Switch to low carbon appliances Make our buildings climate resilient
	Transport	 Travel shorter distances Fewer journeys by car Switch to electric vehicles Reduce emissions from freight Future proof infrastructure
	Waste	Reduce the amount of wasteIncrease recyclingPromote a circular economy
	Commercial & Industrial	 Replace the use of fossil fuels Increase process efficiency Support the growth of green economy Business resilience
	Natural Environment	 Plant more trees Increase carbon storage Move towards more sustainable land use methods Reduce impact of extreme weather events

	Francis Cumply	
	Energy Supply	 Increase renewable generation capacity Support innovation Encourage local community energy projects
	Governance	Open and transparent reportingAssign responsibilityTrack actionsMonitor progress
Section 4: Co- benefits & Case Studies	Co-Benefits	Economic, Social and Environmental benefits associated with delivering the objectives within this strategy.
	Case Studies	Series of case studies looking at what is being delivered locally: - Yorkshire Resilient Forum - Zero Carbon Housing Delivery Programme - University of York initiatives - York Gin sustainability actions - Real Junk Food Project - York Community Woodland - EV Hyper Hubs
Section 5: Next Steps	Deliver on High Ambition	Prioritise the short-term no/low- regret actions required to deliver the high ambition emissions reduction
	Go Further	Identify the needs around government policy, funding and supply chain capacity to create the conditions for going further and faster
	Holistic Approach	Embed carbon emissions and climate resilience into local decision-making; considering wider impacts and co-benefits.
	Build networks and partnerships	Combine efforts across the city to maximise impact and available funding
Glossary and Further Reading		Includes reference to Technical Annex