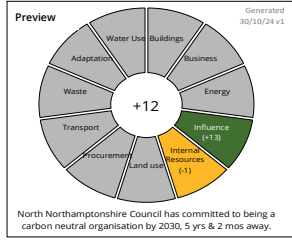


Climate Change Impact Assessment Tool (v1)

Directorate & Service Area	Place & Economy, Economic Growth & Sustainability
Report Name	Climate Change Strategy 2024 - 2030
Report date	03/09/2024
Report author & role	Ian Achurch, Head of Economic Growth & Sustainability
Proposal Summary	The Council recently commissioned the development of a re-imagined climate change strategy for the period 2024 to 2030, to position North Northants as a leading example of sustainable, thriving, ...
Export filename	Climate Change Strategy 2024 - 2030 CCIA 03.09.2024 .png



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Category	Impact	Notes / justification for score / existing work (see guidance sheet or CCIA detailed notes for more information)	Score (-5 to +5)	Mitigations (If the impact is negative, please provide a mitigating action for reducing the impact going forward)
Buildings	Building construction			
Buildings	Building use			
Buildings	Green / blue infrastructure			
Business	Developing green businesses			
Business	Marketable skills & training			
Business	Sustainability in business			
Energy	Energy efficiency			
Energy	Reducing energy demand			
Energy	Switching to low-carbon energy supply			
Influence	Communication & engagement	The strategy will increase awareness of climate change risks locally, and our planned actions to address climate change issues in six key areas.	+5	
Influence	Wider influence	The strategy sets an example of best practice for local town and parish councils and businesses	+3	
Influence	Working with communities	The strategy will help build awareness within our communities to measures what action individuals and businesses can take to address climate change and work toward net zero	+5	
Influence	Working with partners			
Internal Resources	Material / infrastructure requirement			
Internal Resources	Staff time requirement	This activity will require more staff time to enable the delivery of our net zero ambitions.	-1	Where possible, and subject to approval and budgets, external consultants will be procured to help deliver the roadmap to net zero.
Internal Resources	Staff travel requirement			
Internal Resources	External funding			
Internal Resources				
Land use	Carbon storage			
Land use	Improving biodiversity adaptation			
Land use	Natural flood management			
Land use				
Procurement	Food & Drink			
Procurement	Products			
Procurement	Single-use plastic			
Procurement	Services			
Procurement				
Transport	Decarbonising vehicles			
Transport	Improving infrastructure			
Transport	Demand reduction			
Transport	Supporting people to use public transport			
Transport	Supporting people to use active travel			
Transport				
Waste	End of life disposal / recycling			
Waste	Waste volume			
Waste				
Adaptation	Drought vulnerability			
Adaptation	Flooding vulnerability			
Adaptation	Heatwave vulnerability			
Adaptation				
Water Use	Improving water-use efficiency			
Other	Other 1			
Other	Other 2			
Other	Other 3			
Other	Other 4			