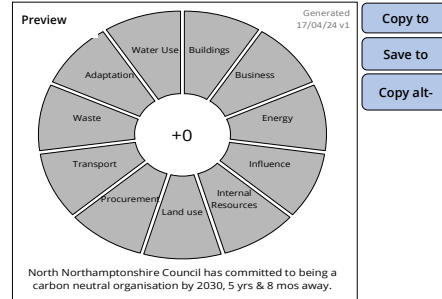


Climate Change Impact Assessment Tool (v1)

Directorate & Service Area	Place and Economy
Report Name	Scrutiny Panel Report - S106 Developer Contributions
Report date	15/04/2024
Report author & role	George Candler - Executive Director of Place & Economy
Proposal Summary	Report to set out recommendations of the Scrutiny Panel regarding management &
Export filename	Scrutiny Panel Report - S106 Developer Contributions CClA 15.04.2024.png



Category	Impact	Notes / justification for score / existing work (see guidance sheet or CClA 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	N/A		
Buildings	Building use	N/A		
Buildings	Green / blue infrastructure	N/A		
Buildings				
Business	Developing green businesses	N/A		
Business	Marketable skills & training	N/A		
Business	Sustainability in business	N/A		
Business				
Energy	Energy efficiency	N/A		
Energy	Reducing energy demand	N/A		
Energy	Switching to low-carbon energy supply	N/A		
Energy				
Influence	Communication & engagement	N/A		
Influence	Wider influence	N/A		
Influence	Working with communities	N/A		
Influence	Working with partners	N/A		
Influence				
Internal Resources	Material / infrastructure requirement	N/A		
Internal Resources	Staff time requirement	N/A		
Internal Resources	Staff travel requirement	N/A		
Internal Resources	External funding	N/A		
Internal Resources				
Land use	Carbon storage	N/A		
Land use	Improving biodiversity adaptation	N/A		
Land use	Natural flood management	N/A		
Land use				
Procurement	Food & Drink	N/A		
Procurement	Products	N/A		
Procurement	Single-use plastic	N/A		
Procurement	Services	N/A		
Procurement				
Transport	Decarbonising vehicles	N/A		
Transport	Improving infrastructure	N/A		
Transport	Demand reduction	N/A		
Transport	Supporting people to use public transport	N/A		
Transport	Supporting people to use active travel	N/A		
Transport				
Waste	End of life disposal / recycling	N/A		
Waste	Waste volume	N/A		
Waste				
Adaptation	Drought vulnerability	N/A		
Adaptation	Flooding vulnerability	N/A		
Adaptation	Heatwave vulnerability	N/A		
Adaptation				
Water Use	Improving water-use efficiency	N/A		
Other	Other 1			
Other	Other 2			
Other	Other 3			
Other	Other 4			