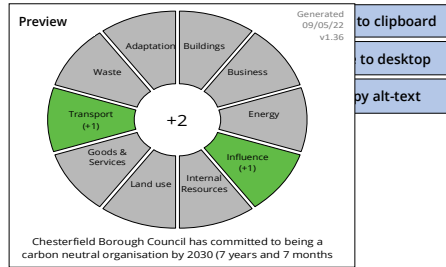


Climate Change Impact Assessment Tool (v1.36)

Developed by Chesterfield Borough Council 2021

Report Name	ASB Strategy Climate Change Impact Assessment
Report date	11th April 2022
Report author	Shaun Morley
Project Notes	The Chesterfield Borough Council ASB Strategy will create a corporate approach to anti-social behaviour across all council departments. The strategy will be aligned with national
Export filename	ASB Strategy Climate Change Impact Assessment CCIA 11th April 2022.png



Category	Impact	Notes / justification for score / existing work (see guidance sheet or attached notes for more information)	Score (-5 to +5)
Buildings	Building construction		
Buildings	Building use		
Buildings	Green / blue infrastructure		
Buildings			
Business	Developing green businesses		
Business	Marketable skills & training		
Business	Sustainability in business		
Business			
Energy	Local renewable generation capacity		
Energy	Reducing energy demand		
Energy	Switching away from fossil fuels		
Energy			
Influence	Communication & engagement		
Influence	Wider influence		
Influence	Working with communities	Indirect improvement in relationships with local communities - building trust and confidence with those communities	+1
Influence	Working with partners		
Influence			
Internal Resources	Material / infrastructure requirement		
Internal Resources	Staff time requirement		
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			
Goods & Services	Food & Drink		
Goods & Services	Products		
Goods & Services	Single-use plastic		
Goods & Services	Services		
Goods & Services			
Transport	Decarbonising vehicles		
Transport	Improving infrastructure		
Transport	Supporting people to use active travel	Encouraging active travel if ASB is reduced / crime rates	+1
Transport			
Waste	End of life disposal / recycling		
Waste	Waste volume		
Waste			
Adaptation	Drought vulnerability		
Adaptation	Flooding vulnerability		
Adaptation	Heatwave vulnerability		
Adaptation			
Other	Other 1		
Other	Other 2		
Other	Other 3		
Other	Other 4		

Cheat Sheet

1. We are looking at the effects of **this** decision (not our past performance, or actions that represent future decisions)
2. We are looking at the **whole impact** of the decision (regardless of geographical location or organisational boundary)
3. We are only looking at the **climate impact** - other environmental impacts, and social, economic, wellbeing measures are recorded elsewhere.
4. We need to stay **accessible**. Click on the "copy alt-text" button above and then paste the result into the alt text box for your infographic in word. [Click here for a guide](#)
5. Your report must include some explanation as well as the infographic. **If the decision will have consequences past 2030 you must say so in your report.**
6. While there are no other specific rules for writing the summary, some of the things you may want to discuss include:
 - What are the biggest costs and benefits of this activity in terms of the climate?
 - Are there things that we will have to include in future iterations of this action – do you have a recommendation?
 - Are there measures already included in your plan to minimise the costs and maximise benefits with respect to climate change?
 - Are there other costs and benefits which are outside the scope of the CCIA? For example, does the project have high value in terms of economic or social benefit which outweighs the climate cost? Is this a valuable climate action which has a cost elsewhere?
 - What are your ambitions for this activity – what is technically feasible and what do you think we should be aiming for?
 - If we were to carry out the activity in the best possible way for the climate, what would that look like?
 - What method(s) if any are available to monitor our climate performance on this activity? This might include internal data (electricity bills, mileage claims etc.) or an external verification process. Is this feasible? If not, why not?
 - What are the constraints which stop you doing more? Time, money, expertise, political support, partner buy in, something else?

If you get stuck, contact your friendly local climate change officer

[Click here to go to tutorial on adding alt text](#)