## Climate Change Impact Assessme

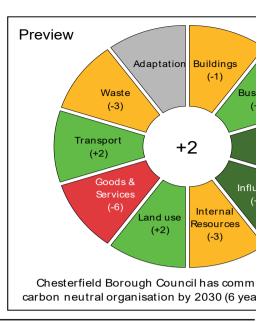
Developed by Chesterfield Borough Council 2022

Report Name	Housing Capital Programme 2023/24
Report date	21/11/22
Report author	Vanessa Watson
Project Notes	Housing Capital Programme including
·	new build, refurbishments,
	adaptations and programmed works.
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Category	Impact
Buildings	Building construction
Buildings	Building use
Buildings	Green / blue infrastructure
Buildings	
Business	Developing green businesses
Business	Marketable skills & training
Business	Sustainability in business
Business	Sustainability in Susiness
Energy	Local renewable generation capacity
Energy	Reducing energy demand
Energy	Switching away from fossil fuels
Energy	Switching away from rossir rucis
Influence	Communication & engagement
Influence	Wider influence
Influence	Working with communities
Influence	Working with partners
Influence	working with partners
Internal	Material / infrastructure
Resources	requirement
Internal Resources	Staff time requirement
Internal	Staff travel requirement
Paternar	External funding
Paternar	
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
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

## nt Tool (v1.36)



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Notes / justification for score / existing work (see guidance sheet or attached notes for more information)

Large building programme

Adding ev points, insulation etc.

Small amount of landscaping / suds / habitat creation, net biodiveristy gain

Local contactors - will include new green technologies

solar panels where appropriate good insulation, low ebnergy light fittings heat reclamation no GCH or gas cookers

PR and storytelling re energy efficiency etc

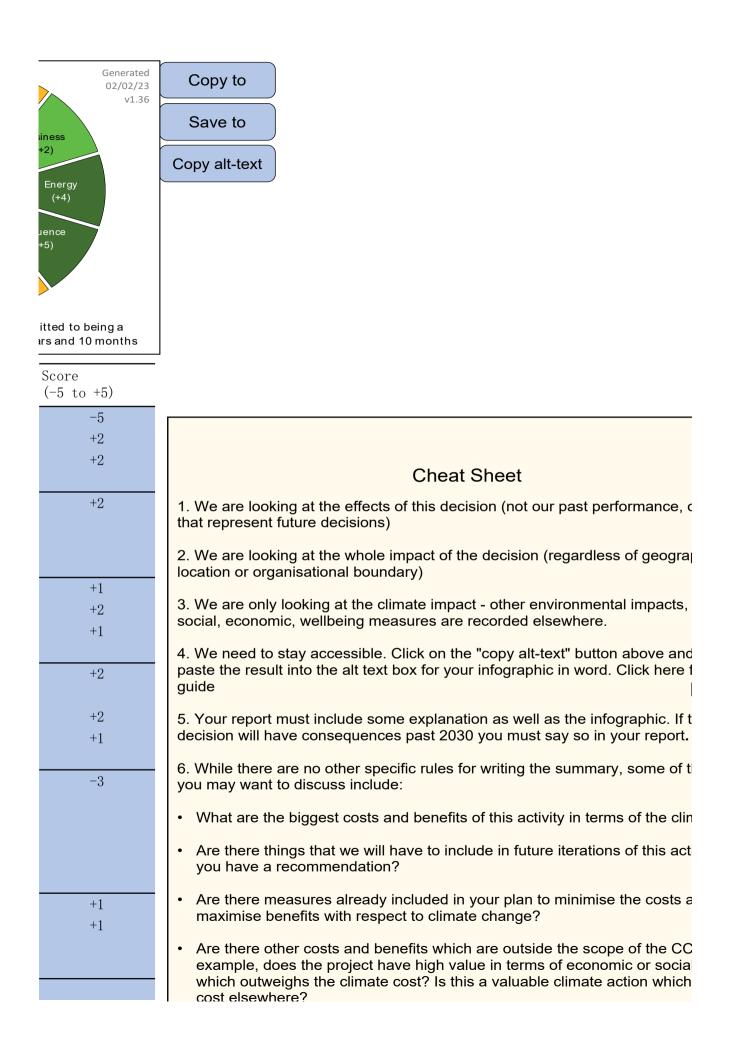
consultations and contractors community events improve ability to work with partners on issues like fuel poverty

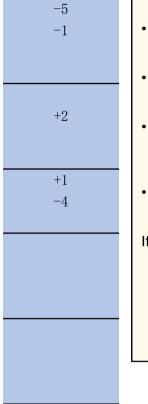
Major internal resource use

small amount of tree planting
small amount of meadow planting
SUDS - no net change

EV points, active travel included in design

Steps to recycle materials where possible short term waste from building projects

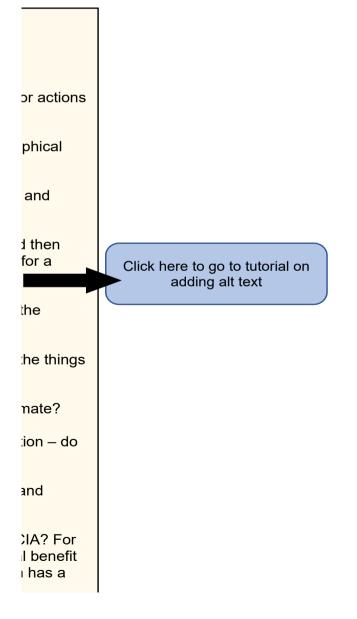




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- What are your ambitions for this activity what is technically feasible and you think we should be aiming for?
- If we were to carry out the activity in the best possible way for the climate would that look like?
- What method(s) if any are available to monitor our climate performance c activity? This might include internal data (electricity bills, milage claims el external verification process. Is this feasible? If not, why not?
- What are the constraints which stop you doing more? Time, money, expe political support, partner buy in, something else?

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



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