

Climate Environment & Sustainability

Report Name	Changing Places
Report date	1st September
Report author	Amy Potts
Project Notes	Development of options for a Changing Places facility in West Lindsey.
Export filename	<i>Changing Places CCIA 1st September</i>

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	
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
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
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

/ Impact Assessment Tool (v1.36)

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Notes / justification for score / existing work (see guidance sheet or attached notes for more information)
Depends on decision taken by Members, could be a new modular unit (but these offer lower carbon options and by nature reduce waste) or could be refitting an existing facility The building would be used by disabled people and their companions as a toilet and changing Neither negative or positive impact based on the guidance sheet
N/A no business impact N/A no business impact N/A no business impact
Neither negative or positive impact based on the guidance sheet Would require energy input to operate safely Neither negative or positive impact based on the guidance sheet
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N/A
N/A Due to the nature of activiyy within the facility, and hygiene factors, single use plastic use is likely to increase

N/A

N/A
N/A
N/A

Increased recycling
Increase waste

N/A
N/A
N/A

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Score
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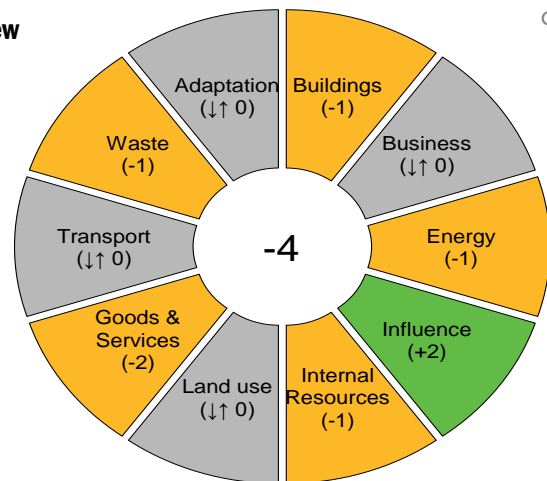
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Preview



West Lindsey District Council will be net zero by 2050 years and 3 months away).

Cheat Sheet

1. We are looking at the effects of **this** decision (not our past performance, or 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 / environmental impact** - other impacts, such as social, economic, wellbeing measures should be 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 should include some explanation as well as the infographic. **If a decision will have longer term 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 and environment?
 - Are there things that we will have to include in future iterations of this activity that 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 CES example, does the project have high value in terms of economic or social which outweighs the climate cost? Is this a valuable climate action which is worth the cost elsewhere?

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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 environment, what would that look like?
- What method(s) if any are available to monitor our climate / environment performance on this activity? This might include internal data (electricity b milage claims etc.) or an external verification process. Is this feasible? If not?
- What are the constraints which stop you doing more? Time, money, exper political support, partner buy in, something else?

If you get stuck, contact Steve Leary or a member of the Policy & Strategy te advice

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