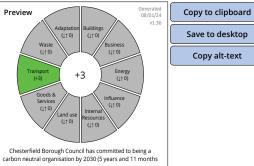
## Climate Change Impact Assessment Tool (v1.36)

Developed by Chesterfield Borough Council 2021

			Waste (L1 C
Report Name	Car Park Fees and Charges 2024-25		(11 0)
Report date	23/11/23		
Report author	Andy Bond		Transport
Project Notes	To set and agree the fees and charges		(+3)
	at Car Parks for 2024-25.		Goods & Services (L1 0) Land (L1 0)
Export filename	<i>Car Park Fees and Charges 2024-25</i> <i>CCIA 23.11.2023</i>	.png	Chesterfield Borough Co carbon neutral organisatio



		-	carbon neutral organisation by 2030 (5 years and 11 months	
Category	Impact	Notes / justification for score / existing work		Score
		(see guidance sheet or attached notes for more information)		(-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			-
Influence	Working with partners			-
Influence				
Decourses	Material / infrastructure requirement			-
Internal	Staff time requirement			-
Internal	Staff travel requirement			-
Internal	External funding			-
Internal				
Land use	Carbon storage			-
Land use	Improving biodiversity adaptation			-
Land use	Natural flood management			-
Land use Goods & Services	Fred & Driels			
Goods & Services				-
				-
Goods & Services	Single-use plastic			-
Goods & Services				-
Transport Transport	Decarbonising vehicles Improving infrastructure			
mansport	Improving initiastructure	Daving to park potentially oncourages people to shap	ize to a more sustainable form of transport such as a	-
Transport	Supporting people to use active travel	Paying to park potentially encourages people to chan or walking.	ge to a more sustainable form of transport such as c	ycinig +3
Transport		or training.		
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			