

## Climate Change Impact Assessment Summary

<b>Project/Proposal Name</b>	Commission of Social Care Case Managemen
<b>Committee</b>	Education, Children and Families
<b>Strategic Priority</b>	Healthy Lives and Wellbeing for All
<b>Date CIA Completed</b>	06/03/24

<b>Project Description and CIA Assessment Summary</b>	<p>System C provide the current Social Care Man System (LAS) and the Childrens System (LCS) al (ContrOCC). The system is hosted by the suppli The system is accessed by Social Care Services 70 services.</p> <p>The contract expires in May 2024, at which poi external supplier for the provision a Social Care extend, meaning that the Council must procur The current System is hosted by System C, and System C have signed up to the Network Net Z We would expect the provider (in a small and r the basis of a like for like replacement, which is</p>
<b>Rapid Assessment</b>	Does the project or proposal have an impact in sections you have selected here in the assessm
<b>Buildings and Infrastructure</b>	No
<b>Transport</b>	No
<b>Energy</b>	Yes
<b>Economy</b>	No

[Chesterfield Borough Council Climate Impact Assessment Tool provided inspi](#)

<b>Portfolio</b>	People
<b>Lead Member</b>	Cllr Dawn Dale
<b>Lead Officer</b>	Dominic Sleath
<b>CIA Author</b>	Dominic Sleath
<b>Sign Off/Date</b>	

agement System (the Liquidlogic system). The software consists of the Adults along with an Early Help Module (EHM) as well as a finance system in their data centres.

s for Adults and Children and is used by over 3,000 Council Officers, covering

nt the Council will be required to enter into a new agreement with an e Management System. There is no provision within the existing contract to e a System.

the power consumption to do this has carbon footprint implications.

ero Community and have formulated a Carbon Reduction Plan.

monopolistic market) to share similar aspirations. We have judged this CIA on

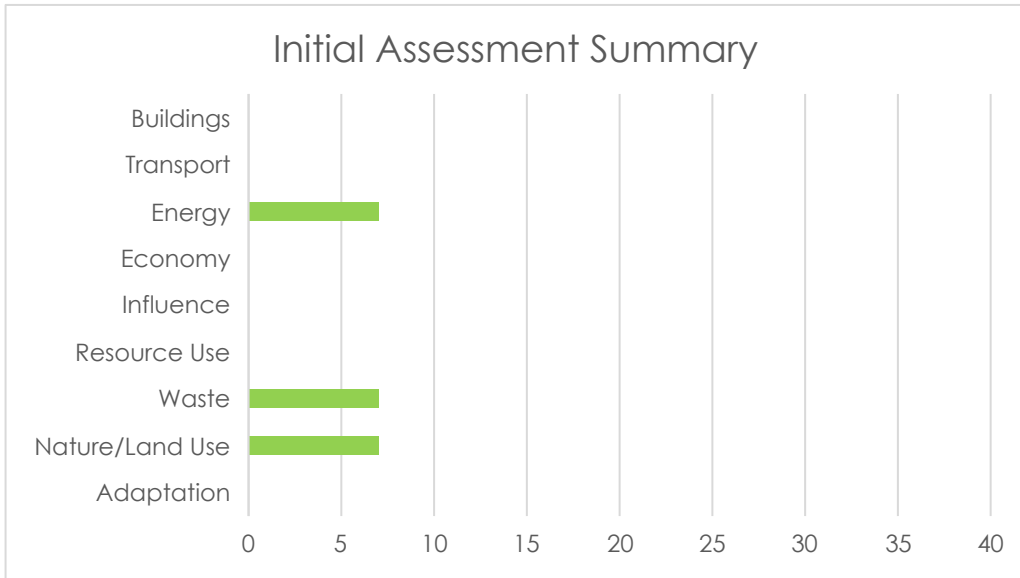
unlikely to make significant improvements to CO2 emissions

n the following areas? Select all those that apply. Only complete the

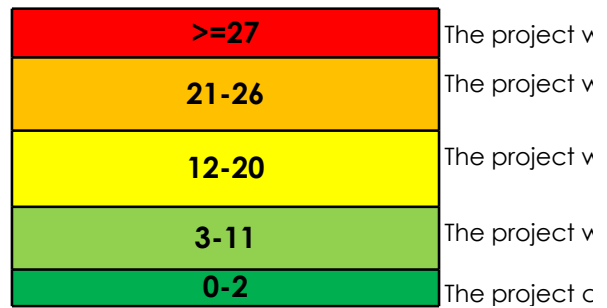
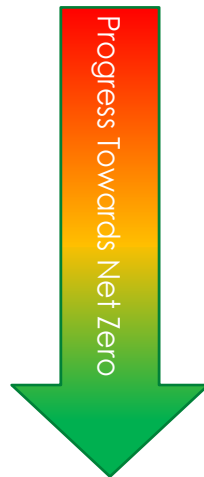
<b>Influence</b>	No
<b>Resource Use</b>	No
<b>Waste</b>	Yes
<b>Nature/Land Use</b>	Yes
<b>Adaptation</b>	No

[ration for this tool.](#)

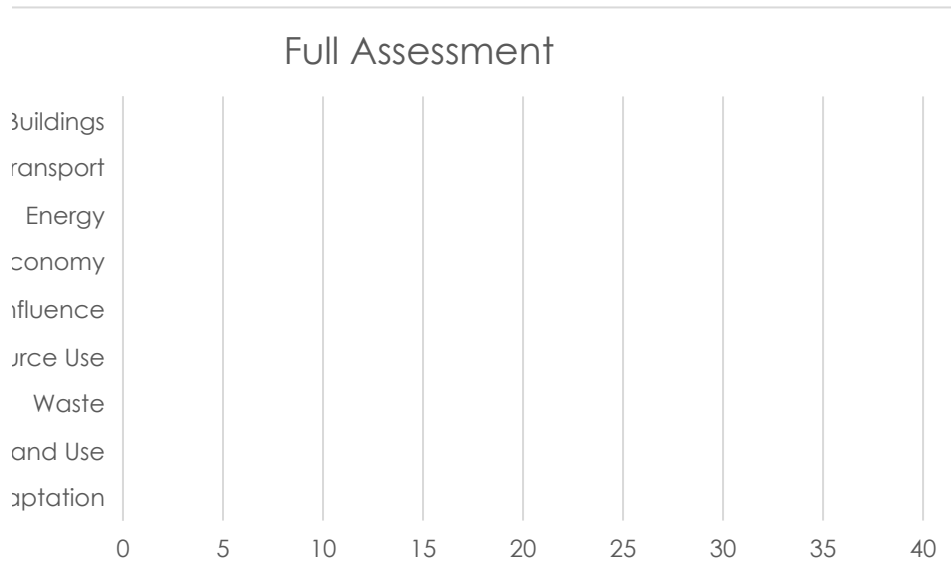
## Initial Assessment Summary



## Full Asse



## Assessment Summary



will increase the amount of CO<sub>2</sub>e released compared to before.

will maintain similar levels of CO<sub>2</sub>e emissions compared to before.

will achieve a moderate decrease in CO<sub>2</sub>e emissions compared to before.

will achieve a significant decrease in CO<sub>2</sub>e emissions compared to before.

can be considered to achieve net zero CO<sub>2</sub>e emissions.