

Climate Change Impact Assessment Summary

| | |
|------------------------------|------------------------------|
| Project/Proposal Name | Community IPC service |
| Committee | Adult Health and Social Care |
| Strategic Priority | |
| Date CIA Completed | Jul-23 |

| | |
|-------------------------------------------------------|-------------------------------------------------|
| Project Description and CIA Assessment Summary | This proposal is to increase funding for a comm |
|-------------------------------------------------------|-------------------------------------------------|

| | |
|-------------------------------------|-----------------------------------------------------------------------------------------------|
| Rapid Assessment | Does the project or proposal have an impact in sections you have selected here in the assessm |
| Buildings and Infrastructure | no |
| Transport | no |
| Energy | No |
| Economy | |

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

| | |
|----------------------|--------------|
| Portfolio | Resources |
| Lead Member | |
| Lead Officer | Ruth Granger |
| CIA Author | Ruth Granger |
| Sign Off/Date | 27th July 23 |

Community Infection Prevention and Control Team to support providers with good IP

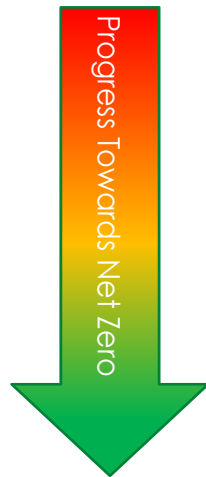
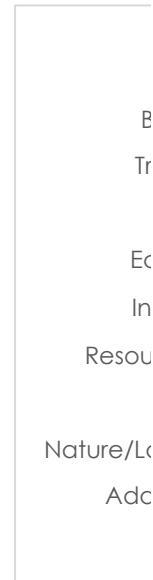
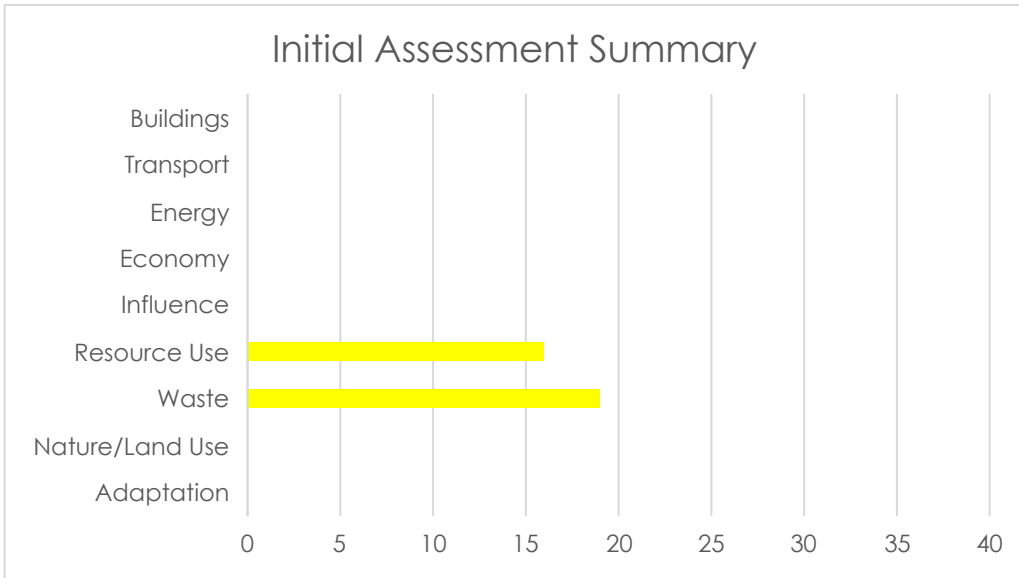
in the following areas? Select all those that apply. Only complete the relevant

| | |
|------------------------|-----|
| Influence | No |
| Resource Use | yes |
| Waste | Yes |
| Nature/Land Use | No |
| Adaptation | No |

[ration for this tool.](#)

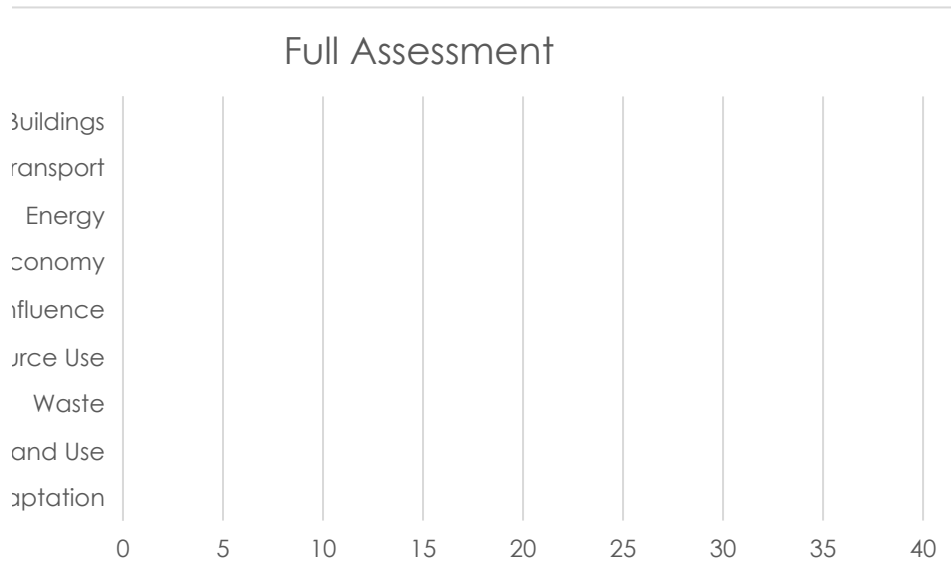
Initial Assessment Summary

Full Asse



| | |
|----------------|---------------|
| >=27 | The project v |
| 21-26 | The project v |
| 12-20 | The project v |
| 3-11 | The project v |
| 0-2 | The project c |

Assessment Summary



will increase the amount of CO₂e released compared to before.

will maintain similar levels of CO₂e emissions compared to before.

will achieve a moderate decrease in CO₂e emissions compared to before.

will achieve a significant decrease in CO₂e emissions compared to before.

can be considered to achieve net zero CO₂e emissions.