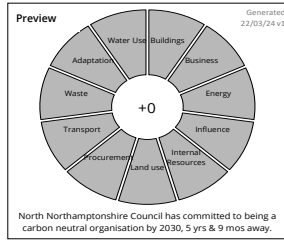


Climate Change Impact Assessment Tool (v1)

| | |
|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Directorate & Service Area | Assets & Environment |
| Report Name | Knights Farm Rushden Overage |
| Report date | 18/04/24 |
| Report author & role | Report author is George Candler, but we are tasked with inputting into the report. |
| Proposal Summary | This report is asking for a decision to extend a long stop date for one year, there is no carbon implications in the decision. The site development is regulated through planning. |
| Export filename | Knights Farm Rushden Overage CClA 18.04.2024 .png |



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| Category | Impact | Notes / justification for score / existing work (see guidance sheet or CClA detailed notes for more information) | Score (-5 to +5) | Mitigations (If the impact is negative, please provide a mitigating action for reducing the impact going forward) |
|--------------------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------|
| Buildings | Building construction | | 0 | |
| Buildings | Building use | | | |
| Buildings | Green / blue infrastructure | | | |
| Buildings | | | | |
| Business | Developing green businesses | | 0 | |
| Business | Marketable skills & training | | | |
| Business | Sustainability in business | | | |
| Business | | | | |
| Energy | Energy efficiency | | 0 | |
| Energy | Reducing energy demand | | | |
| Energy | Switching to low-carbon energy supply | | | |
| Energy | | | | |
| Influence | Communication & engagement | | 0 | |
| Influence | Wider influence | | | |
| Influence | Working with communities | | | |
| Influence | Working with partners | | | |
| Influence | | | | |
| Internal Resources | Material / infrastructure requirement | | 0 | |
| Internal Resources | Staff time requirement | | | |
| Internal Resources | Staff travel requirement | | | |
| Internal Resources | External funding | | | |
| Internal Resources | | | | |
| Land use | Carbon storage | | 0 | |
| Land use | Improving biodiversity adaptation | | | |
| Land use | Natural flood management | | | |
| Land use | | | | |
| Procurement | Food & Drink | | 0 | |
| Procurement | Products | | | |
| Procurement | Single-use plastic | | | |
| Procurement | Services | | | |
| Procurement | | | | |
| Transport | Decarbonising vehicles | | 0 | |
| Transport | Improving infrastructure | | | |
| Transport | Demand reduction | | | |
| Transport | Supporting people to use public transport | | | |
| Transport | Supporting people to use active travel | | | |
| Transport | | | | |
| Waste | End of life disposal / recycling | | 0 | |
| Waste | Waste volume | | | |
| Waste | | | | |
| Adaptation | Drought vulnerability | | 0 | |
| Adaptation | Flooding vulnerability | | | |
| Adaptation | Heatwave vulnerability | | | |
| Adaptation | | | | |
| Water Use | Improving water-use efficiency | | 0 | |
| Other | Other 1 | | | |
| Other | Other 2 | | | |
| Other | Other 3 | | | |
| Other | Other 4 | | | |