Project:	Date	Vous Names

Proje	Ct:			Date:				Your Name:	
HOW V	VILL THIS CT/PROPOSAL T THE FOLLOWING	WHAT IS THE IM See guidance in negative and pos	IS (MITIGATION OF CLIMATE CHANGE) PACT CONSIDERED TO BE? the purple box, below, to help you assess the degree of the sitive impacts e.g. High, fledium or Low	CLIMATE CHANGE RATING: Use drop down list	WILL THE PROJECT MOVE CAMBRIDGE CITY COUNCIL CLOSER TO THE OBJECTIVE OF BEING NET ZERO CARBON BY 2030? Use drop down list		MITIGATE OR COMPENS POSITIVE IMPACTS?	THE ACTION THAT WILL BE TAKEN TO AVOID, IATE FOR THE NEGATIVE IMPACTS AND MAXIMISE	HAS A NET ZERC CARBON OPTION BEEN CONSIDERED? PLEASE PROVIDE DETAILS.
1	ENERGY USE	Positive Impact: Nil Impact: Negative Impact:	Energy use will be reduced or renewable energy will be used No extra energy use is involved More energy (gas and/ or electricity) will be consumed (by CCC or others)	High Positive	Yes	Yes	Consider: Reducing demand for energy - Specifying energy efficiency measures (e.g. insulation, low energy lighting) Generating renewable energy (e.g. heat pumps,	All specifications require minimising energy use, maximising energy efficiency, and prioritising renewable energy sources in building works.	
2	WASTE GENERATION	Positive Impact: Nil Impact: Negative Impact:	Less waste will be generated OR amount of waste that is reused/ recycled will be increased No waste will be generated More waste will be generated (by CCC or others)	High Positive	Yes	Yes	Consider: - Will resources be reduced or reused; - Will you use recycled goods? - Will recycling facilities be increased?	Contracts to include requirements for waste minimisation, segregation, and recycling; preference for reuse of materials where possible.	
3	USE OF TRANSPORT	Positive Impact: Nil Impact: Negative Impact:	The use of transport and/or of fossil fuel-based transport will be reduced No extra transport will be necessary CCC or others will need to travel more OR transport goods more often further	High Positive	Yes	Yes	- Will you purchase an electric vehicle? - Will you specifiy the use of public transport? - How will you reduce the need to travel or transport goods?	Encourage local suppliers and contractors to reduce travel distances; require low-emission or electric vehicles where feasible.	
4	SUSTAINABLE FOOD	Nil Impact:	Food will be locally grown and/ or meat-free No change in supply of food Food will travel long distances and include meat	Low Positive	Yes	Yes	Consider: - Use of locally grown/ produced food - Reducing use of imported food - Reducing use of meat	Where catering or food provision is involved, source locally and reduce meal-based options to lower carbon footprint.	
2. IMPACT ON RESILI HOW WILL THIS PROJECT/PROPOSAL AFFECT THE FOLLOWING KEY AREAS:		WHAT IS THE IM	TATION) TO THE EFFECTS OF CLIMATE CHANGE PACT CONSIDERE TO BE? the purple box, below, to help you assess the degree of the sitive impacts e.g. High, Medium or Low	CLIMATE CHANGE RATING: Use drop down list	WILL THE PROJECT HELP CAMBRIDGE CITY COUNCIL TO BE MORE RESILIENT TO THE IMPACTS OF CLIMATE CHANGE?	WILL THE PROJECT HELP CAMBRIDGE TO BE MORE RESILIENT TO THE IMPACTS OF CLIMATE CHANGE? Use drop down list	MITIGATE OR COMPENSATE FOR THE NEGATIVE IMPACTS AND MAXIMISE POSITIVE IMPACTS?		HAS A NET ZER CARBON OPTIO BEEN CONSIDERED? PLEASE PROVIDE DETAILS.
5	HEATWAVES	Positive Impact: Nil Impact: Negative Impact:	Increased/improved shade & natural ventilation No impact on existing levels of shade & ventilation Lack of or reduced shade (e.g. from trees or buildings) & natural ventilation	High Positive	Yes	Yes	Consider: Building orientation and installing measures such as Brise Soleil to reduce heat gain and plant hydration methods.	External works to incorporate shade, tree planting, and natural ventilation improvements to reduce heat impacts	
6	WATER AVAILABILITY	Positive Impact: Nil Impact: Negative Impact:	Provision made for an enhancement of water efficiency measures to minimise the impact on water resource availability Levels of water use will not be changed Water use will increase and/or no provision made for water measurement = Noranties Immact	High Positive	Yes	Yes	Consider: Managing water use efficiently, installing measures to use less water such as low water use taps, planting drought resistant plants and using rainwater for irrigation.	Specify water-efficient follows and encourage rainwater harvesting to reduce demand on mains supply.	
7	FLOODING	Positive Impact: Nil Impact: Negative Impact:	Sustainable drainage measures incorporated, positive steps to reduce & manage flood risk Levels of surface water run-off & flood risk are not affected Levels of surface water run-off will increase, no management of flood risk	High Positive	Yes	Yes	Consider: The installation of measures to reduce the speed and increase the absorption of rainwater e.g. green roofs, SuDS, permeable paving etc. and atternative arrangements (business continuity)	Incorporate sustainable drainage systems and permeable surfaces to reduce surface water runoff.	
8	HIGH WINDS / STORMS	Positive Impact: Nil Impact: Negative Impact:	Exposure to higher wind speeds is being actively managed & reduced No change to existing level of exposure to higher wind speeds Exposure to higher wind speeds is increased or is not managed = Nocative Impact.	High Positive	Yes	Yes	Consider: the need to install stabilisation measures and ensure robust structures resilient to high winds	Strengthen building envelopes and fixings to withstand extreme weather conditions.	
9	FOOD SECURITY	Positive Impact: Nil Impact: Negative Impact:	Opportunities & resources for local food production are increased/ enhanced No change to opportunities & resources for local food production Opportunities & resources for local food production are reduced	Low Positive	Yes	Yes	Source food locally, and provide meal-free cattering to reduce vulnerability to food shortages and reduce emissions from transport and farming of food	Source food locally where relevant and promote lower-carbon, seasonal produce.	
10	BIODIVERSITY	Positive Impact: Nil Impact: Negative Impact:	Biodiversity will be protected/ enhanced Level of biodiversity will not change Biodiversity will decrease	High Positive	Yes	Yes	Provide net gain mitigation if required and seek enhancement in projects of all types and scale	Enhance green spaces with native planting and features to support pollinators and wildlife habitats.	

Weighing up the negative and positive impacts of your project, what is the overall rating you are assigning to your project?:

This overall rating is what you need to include in your report/ budget proposal, together with your explanation to be included in the red box below

Guidance on As	Guidance on Assessing the Degree of Negative and Positive Impacts:					
Note: Not all of the considerations/ criteria listed below will necessarily be relevant to your project						
Low Impact (L)	* No publicity					
	* Relevant risks to the Council or community are Low or none					
	* No impact on service or corporate performance					
	* No capital assets; or capital assets with lifetime of less than 3 years					
Medium Impact	* Local publicity (good or bad)					
(M)	* Relevant risks to the Council or community are Medium					
	* Affects delivery of corporate commitments					
	* Affects service performance (e.g.: energy use; amount of waste; distance travelled) by more than 10%					
	* Capital assets with a lifetime of more than 3 years					
High Impact (H)	* National publicity (good or bad)					
	* Relevant risks to the Council or community are Significant or High					
	* Affects delivery of regulatory commitments					
	* Affects corporate performance by more than 10%					
	* Capital assets with a lifetime of more than 6 years					

In the box below please summarise the projects impacts (the reasons for the ratings given in column E above) to explain how the overall rating for the project/ proposal has been derived (Cell E37). Peloses also highlight any negative impacts your project may have and how you plan to avoid, mitigate or compensate for these (as you will have detailed in column I above).

Climate Change Rating – Narrative (High Positive)

The procurement pipeline for repairs, maintenance, and compliance works has been designed to deliver significant and sustained positive environmental impacts, fully aligned with the Council's Net Zero Carbon target and wider climate change objectives. All procurement specifications will require contractors to minimise carbon emissions, maximise energy efficiency, and prioritise the use of renewable energy sources. Measures will include installing high-efficiency systems, improving insulation, and integrating low-carbon technologies where possible.

Waste minimisation is embedded in the programme, with contractual obligations for segregation, recycling, and the reuse of materials. This not only reduces landfill but also cuts emissions associated with manufacturing and transport of new materials. Local sourcing will be prioritised, reducing transport miles and supporting low-emission or electric vehicle use within the contractor fleet.

Through these combined measures, the programme is expected to make a high positive contribution to reducing operational carbon emissions, enhancing resource efficiency, and increasing climate resilience across the Council's property portfolio. It demonstrates a