Eco Impact Checklist

Title of report: Single Homeless Accommodation Programme (SHAP) Funding Bid

Report author: Paul Sylvester, Head of Housing Options

Anticipated date of key decision 05th September 2023

Summary of proposals:

- To seek approval to submit a bid to the Single Homelessness Accommodation Programme (SHAP).
- To seek Cabinet approval to authorise the Executive Director of Growth and Regeneration to approve the grant award and accept and spend in consultation with the cabinet member for Housing Delivery and Homes.

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Will the proposal impact on	Yes/ No	+ive or -ive	If Yes	
			Briefly describe impact	Briefly describe Mitigation measures
Emission of Climate Changing Gases?	No			
Bristol's resilience to the effects of climate change?	No			
Consumption of non-renewable resources?	No			
Production, recycling or disposal of waste	No			
The appearance of the city?	Yes	+ive	Acquired properties will be refurbished into better quality accommodation by partners included in the SHAP bid. BCC has no direct control on these refurbishments but could provide advice on the process. Such as ideally procuring energy efficient appliances, encouraging recycling in new homes with correct bins provided, refurbishing to a high environmental standard considering insulation to the properties and looking at re-use schemes for soft furnishing if possible.	
Pollution to land, water, or air?	No			
Wildlife and habitats?	No			

Consulted with:

Summary of impacts and Mitigation - to go into the main Cabinet/ Council Report

The Single Homeless Accommodation Programme bid will not have any direct significant environmental impacts. Partners included in the SHAP bid are planning to purchase properties on the market for the programme and convert an empty unit into further accommodation for young people, BCC could provide advice around this process to ensure high environmental standards are considered in the process.

Checklist completed by:			
Name:	Andrew Linton		
Dept.:	Housing Options		
Extension:			
Date:	21/07/2023		
Verified by Environmental Performance Team	Nicola Hares – Environmental Performance – 01/08/2023		