

Environmental Impact Assessment [version 1.0]

Proposal title: Recommissioning of supported accommodation pathways for adults					
Project stage and type: ☐ Initial Idea Mandate	☐ Outline Business Case				
☐ Policy ☐ Strategy ☐ Function ☒ Service	☐ New	☐ Changing			
☐ Other [please state]	☑ Already exists / review				
Directorate: Growth and Regeneration	Lead Officer name: Paul Sylvester				
Service Area: Housing Options	Lead Officer role: Head of He	ousing Options			

Step 1: What do we want to do?

The purpose of this Environmental Impact Assessment is to help you develop your proposal in a way that is compliant with the council's policies and supports the council's strategic objectives under the One City Ecological Emergency Strategy and the latest Corporate Strategy.

This assessment should be started at the beginning of the project proposal process by someone with a good knowledge of the project, the service area that will deliver it, and sufficient influence over the proposal to make changes as needed.

It is good practice to take a team approach to completing the Environmental Impact Assessment. See further guidance on completing this document. Please email environmental.performance@bristol.gov.uk early for advice and feedback.

1.1 What are the aims and objectives/purpose of this proposal?

Briefly explain the purpose of the proposal and why it is needed. Please use <u>plain English</u>, avoiding jargon and acronyms.

- For Cabinet to authorise the Executive Director Growth and Regeneration, in consultation with the Cabinet
 Member for Housing Delivery and Homelessness, to take all steps required to procure and award the
 contracts necessary for the implementation of the Homelessness Pathways Commissioning Plan for 3 years,
 with an option to extend for a further 2 years, in line with the procurement routes and maximum total budget
 envelope of £6,131,874 (subject to any annual uplift agreed that will be based on CPI and an appropriate
 Housing index) as outlined in the accompanying Cabinet report.
- For Cabinet to authorise the Executive Director Growth and Regeneration in consultation with the Cabinet Member for Housing Delivery and Homelessness to invoke any subsequent extensions or variations specifically defined in the contracts being awarded, up to the maximum budget envelope (subject to any annual uplift agreed that will be based on CPI and an appropriate Housing Index) outlined in the accompanying Cabinet report.

1.2 Will the proposal have an environmental impact?

Could the proposal have either a positive or negative effects for the environment now or in the future? If 'No' explain why you are sure there will be no environmental impact, then skip steps 2-3 and request review by sending this form to environmental.performance@bristol.gov.uk

If 'Yes' complete the rest of this assessment.				
⊠ Yes	□ No	[please select]		

1.3 If the proposal is part of an options appraisal, has the environmental impact of each option been assessed and included in the recommendation-making process?

•	ensure that the of the project ma			mpacts of each option are ocument.	e made clear in the p	ros and
☐ Yes	□ No	⊠ Not a	pplicable	[please select]		
If 'No' explain	why environmer	ntal impacts ha	ave not been co	nsidered as part of the op	otions appraisal proc	ess.
Step 2: Wh	at kinds of e	nvironmen	tal impacts r	might the project ha	ive?	
•	ing to evidence y		•	our analysis of any impacted guidance documents for	• •	
Does the pr	oposal create	any benefit	s for the envi	ironment, or have an	y adverse impact	s?
				can be maximised. Ident der <u>One City Climate and</u>		
			•	n the following categories efit or adverse impacts w		e future.
•	•		•	sider what actions would ether actions would mitig	·	cts. Where
	_	•	•	there is a likely impact id be assigned to staff and a		
GENERAL CO	MMENTS (highlig	ght any potentia	al issues that migh	nt impact all or many catego	ries)	
homeless ad Pathways' cl	ults aged 22+ (Pa ients who move o	thways 1-3) a on to independ	long with a Resedent accommod	v, medium and high supp ettlement service which p lation. A further 140 units to address substance use	rovides short-term s s of Pathways accom	upport to modation
managemen are accommon properties to	t during the cont odated are owne o the commission	ract period, th d and maintai ed support pr	e buildings ther ned by a variety oviders. As such	nsible for all aspects of p mselves in which the serv of external organisations t, the Council has limited ale buildings with green e	ices are delivered an s, many of whom lea oversight and contro	d client se these
51114 0 1						
ENV1 Carbon Emissions of changing gas	climate					
for its direct	t zero emissions	Benefits				

in achieving net zero by 2030.					
Will the proposal involve	Enhancing				
transport, or the use of	actions				
energy in buildings? Will the					
proposal involve the					
purchase of goods or					
services? If the answer is yes	Persistence (☐ 1 year or less	□ 1 – 5 years	☐ 5+ years
to either of these questions,		•	•	n services will use heat,	·
there will be a carbon				nissioning is unlikely to o	cause an
impact.	Adverse	increase ii	n the current energy	consumption.	
	impacts				
Consider the scale and				ring in dispersed accomr	
timeframe of the impact,		-	•	arious forms of transpor	t including
particularly if the proposal		personal o			
will lead to ongoing				nagement processes wi	ll encourage
emissions beyond the 2025		considere	d use of efficient util	lities and buildings.	
and 2030 target dates.	Mitigating				
	actions			iraged to reduce the use	•
<u>Further guidance</u>			•	ek transport options tha	
☐ No impact				s, trains, lift sharing and	
	Persistence (of effects:	☐ 1 year or less		☐ 5+ years
END/O Facility in Land		Causanda	*h	mana a dati a manathu unun a	amica a bassa
ENV2 Ecological recovery: Wildlife and habitats			* *	mmodation pathways se arden areas, which client	
BCC has committed to 30%			ility for maintaining.		is often take
of its land being managed	Benefits	responsib	inty for maintaining.		
for nature and to halve its					
use of pesticides by 2030.					
43C 0. pesciolaes 2, 2000.		The recon	missioning of these	services will help to ens	sure that these
Consider how your proposal			•	and continue to be used	
can support increased space	Enhancing		•	s will contribute to main	
for nature, reduced use of	actions		iodiversity.		6
pesticides, reduce pollution			,		
to waterways, and reduce					
consumption of products	Persistence (of effects:	☐ 1 year or less		☐ 5+ years
that undermine ecosystems					
around the world.					
	Adverse				
If your proposal will directly	impacts				
lead to a reduction in habitat					
within Bristol, then consider					
how your proposed					
mitigation can lead to a					
biodiversity net gain. Be sure					
to refer to quantifiable	Mitigating				
changes wherever possible.	actions				
Further guidance					
Further guidance No impact					
	Persistence (☐ 1 year or less	☐ 1 – 5 years	☐ 5+ years

ENV3 A cleaner, low-waste city: Consumption of resources and generation of waste	Benefits				
Consider what resources will be used as a result of the proposal, how they can be minimised or swapped for	Enhancing actions				
less impactful ones, where	Persistence (☐ 1 year or less	☐ 1 – 5 years	☐ 5+ years
they will be sourced from, and what will happen to any waste generated	Adverse impacts			cycling services, and staf e waste will potentially h	
Further guidance	Mitigating actions			providers will be encoura among the client group.	aged to reduce
☐ No impact	Persistence (of effects:	☐ 1 year or less		☐ 5+ years
ENV4 Climate resilience: Bristol's resilience to the effects of climate change Bristol's climate is already changing, and increasingly	Benefits	heat or su Outreach adverse in weather o (SWEP). So services; i	b-zero temperature Service to temporal npacts on their heal onditions, under the ome SWEP accomm n this way, the path safety for vulnerab	g in Bristol during period is are supported by the Sirly access accommodation the due to particularly charge Severe Weather Emergodation is located within ways contribute to reduce rough sleepers during parts.	t Mungo's on, to avoid allenging ency Protocol the pathways ced risk and
frequent instances of extreme weather will become more likely over time. Consider how the proposal will perform during periods	Enhancing actions	Pathways SWEP, pro particular	services provide acortecting their health by high or low, and w	commodation to rough sl and wellbeing when ten when sleeping outside wo ton people's health than	nperatures are buld have an
of extreme weather	_				
(particularly heat and	Persistence (of effects:	\square 1 year or less		☐ 5+ years
flooding). Consider if the proposal will reduce or increase risk to people and assets during	Adverse impacts	of effects:	☐ 1 year or less	⊠ 1 – 5 years	□ 5+ years
Consider if the proposal will reduce or increase risk to	Adverse	of effects:	☐ 1 year or less	☑ 1 – 5 years	□ 5+ years

Statutory duty: Prevention of Pollution to air, water, or land	Benefits				
Consider how the proposal will change the likelihood of	Enhancing actions				
pollution occurring to air,	Persistence	of effects:	\square 1 year or less	□ 1 – 5 years	☐ 5+ years
water, or land and what steps will be taken to prevent pollution occurring.	Adverse impacts				
Further guidance No impact	Mitigating actions				
	Persistence (of effects:	\square 1 year or less	\Box 1 – 5 years	□ 5+ years

Step 3: Action Plan

Use this section summarise and assign responsibility for any actions you have identified to improve data, enhance beneficial, or mitigate negative impacts. Actions identified in section two can be grouped together if named responsibility is under the same person.

This action plan should be updated at each stage of the project. Please be aware that the Sustainable City and Climate Change Service may use this action plan as an audit checklist during the project's implementation or operation.

Enhancing / mitigating action required	Responsible Officer	Timescale
Encouraging support workers to reduce travel by car between	Paul Sylvester	October 2024-
support sessions with clients where possible and alternatively use		October 2029 (plus
public transport, share lifts, or use bicycles.		any subsequent
		extension periods).
The contract management process will encourage the use of	Paul Sylvester (This	October 2024-
efficient utilities and buildings.	is actioned however	October 2029 (plus
	by managers	any subsequent
	overseeing the	extension periods).
	conversion works or	
	development of the	
	relevant properties.)	
Accommodation and support providers will be encouraged to	Paul Sylvester	October 2024-
reduce waste and promote recycling among the client group.		October 2029 (plus
		any subsequent
		extension periods).

Step 4: Review

The Sustainable City and Climate Change Service need at least five working days to comment and feedback on your impact assessment. Assessments should only be marked as reviewed when they provide sufficient information for decision-makers on the environmental impact of the proposal.

Please seek feedback and review by emailing environmental.performance@bristol.gov.uk before final submission of your decision pathway documentation¹.

Where impacts identified in this assessment are deemed significant, they will be summarised here by the Sustainable City and Climate Change Service and must be included in the 'evidence base' section of the decision pathway cover sheet.

Summary of significant beneficial impacts and opportunities to support the Climate, Ecological and Corporate
Strategies (ENV1,2,3,4):
Summary of significant adverse impacts and how they can be mitigated:

Environmental Performance Team Reviewer:	Submitting author:
Daniel Shelton	Bethan Candlin
Date:	Date:
08.01.24	08.01.24

¹ Review by the Sustainable City and Climate Change Service confirms there is sufficient analysis for decision makers to consider the likely environmental impacts at this stage. This is not an endorsement or approval of the proposal.