Eco Impact Checklist

Title of report: Bristol Operations Centre system upgrade
Report author: Gareth Mills
Anticipated date of decision 04/06/2019
Summary of proposals: Update of CCTV video management system, Security alarm monitoring system & replacement of Telecare call monitoring platform. This Report seeks approval to procure and let a new contract through a competitive OJEU tender process for the provision of ongoing maintenance, support and approved capital projects relating to the Council's Fibre network, CCTV estate and associated equipment for a period of up to 7 years (5 years with the option to extend for a further 2 years) for an estimated value of up to £12m.

Will the proposal impact on...	Yes/ No	+ive or -ive	If Yes…	
			Briefly describe impact	Briefly describe Mitigation measures
Emission of Climate Changing Gases?	yes	+	Likely to reduce the power required to run the services.	
Bristol's resilience to the effects of climate change?	No			
Consumption of non-renewable resources?	yes	+	Improved online access to view claims reduce printing & postage	The design, specification & procurement of the scheme will address the use of natural resources, energy use during installation, vulnerability to climate change & flooding & waste reduction and reuse.
		-	Construction works linked to fibre upgrades and maintenance	
Production, recycling or disposal of waste	Yes	+	Less paper /printing expected	Ensure contractor disposes of waste according to waste legislation (Include WEEE regulations) and follow the waste hierarchy.
			Waste from ongoing maintenance and any construction	
The appearance of the city?	Yes	+	Will support enforcement of Clean	

		Streets	
		Smart technologies	Installation and maintenance of CCTV and fibre networks assist with smart technologies which can be used to ease congestion etc.
Pollution to land, water, or air?	No		
Wildlife and habitats?	No		

Consulted with:

Summary of impacts and Mitigation -<u>to go into the main Report</u>

The significant impacts of this proposal are
- Some reduction in printing and postage as citizens, businesses and Landlords will have a coherent user experience to view their accounts online.
- Some works such as maintenance and fibre network works will use energy, generate waste and travel.
- Installation and maintenance of networks allow for the integration of smart technologies which can help reduce congestion/ identify fly tipping etc.

The proposals include the following measures to mitigate the impacts
- Impacts are mixed but overall positive.

Checklist completed by:

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Extension:	
Date:	12//03/19
Verified by Environmental Performance Team	Nicola Hares – Environmental Project Manager