BUDGET CARRY FORWARD PROPSALS AT 31 MARCH 2022

Service Area	Carry- forward at 31.3.2022 £	Reason
		Grant recipients had not utilised the full grant successfully or in time of the
		financial year and had returned the unspent balance. Cllr Ashford is
		requesting these funds be carried forward to provide match funding to future
		philanthropic donations into the community fund for Reigate and Banstead
		(CFRB), helping the CFRB to grow towards becoming a viable non-RBBC
		funded alternative to RBBC small/ medium grants budget to support local
De utus e un h in e	12.004	VCS. (Intention is for every £10 of philanthropic donation, we would donate
Partnerships	13,084	£5, until our budget is used up.)
		The CCTV project had identified an unforeseen cost of CCTV pole removal,
		estimated at £1k per poll and roughly 39 poles are affected. The underspend in the CCTV budget would cover this and due to experienced delays in the
		procurement process and the non-capital nature of the expenditure using
ссту	20 200	these funds would prevent any further delays to the project delivery.
	59,500	DHR commitments relate to the existing reviews that are ongoing and the
		cross financial year nature of them create an annual variance to budget. This
		figure was calculated using budget agreed in 2021/22 minus 2021/22 spend.
		The full budget is required as there is a new DHR case that will exhaust the
Domestic Homicide Review	10 000	base 2022/23 budget.
Domestic Hornicide Review	19,000	Comment from Budget Holder: We would like to carry forward 10k to 22/23
		from the community centres budget LR32324. This is for the transformation
		of the community centres we were unable to spend this in 20/21 due to the
		project manager being diverted to the household support fund. The 10k is
		essential to assist with the transformation of the centres as agreed at the
		Executive in July 2021. The 2022/23 budget is for BAU only and would be
Community Centres	10 000	impacted by this spend.
Community Centres	10,000	ווויףמכובע אין נוווא איפווע.