## Prudential Indicators 2023/24 Mon 2 (05.10.23)

	Prudential Indicator		2023/24	2024/25	2025/26	2026/27	2026/27	
1	Capital avpanditura							
ľ	Capital expenditure To allow the authority to plan for capital financing as a result of the capital programme and enable the monitoring of capital budgets.	GF	£98.2m	£134.1m	£53.7m	£35.1m	£24.3m	
		HRA	£37.5m	£52.5m	£32.8m	£42.5m	£12.1m	
		Other LT	£0.0m	£3.2m	£0.5m	£0.5m	£0.5m	
	budgets.	Total	£135.7m	£189.8m	£87.0m	£78.1m	£36.9m	
2	CFR							
	Indicates the Council's underlying need to							
	borrow money for capital purposes. The majority of the capital programme is funded through government support, government grant or the use of	GF	£328.7m	£398.9m	£401.0m	£410.1m	£416.1m	
		HRA	£146.4m	£149.8m	£153.4m	£153.4m	£153.4m	
		Other LT	£41.7m	£43.9m	£42.6m	£41.5m	£40.3m	
	capital receipts. The use of borrowing	Total	£516.8m	£592.6m	£597.0m	£605.0m	£609.8m	
3	increases the CFR. Liability Benchmark				_			
	The Liability Benchmark is based on current capital plans and cash flow assumptions, therefore giving the Council an indication of how much it needs to borrow, when it is likely to need to borrow, and where to match maturities to its planned borrowing needs. The liability benchmark makes no assumption about the level of future prudential borrowing in unknown capital budgets.	Liability Benchmark  600000  400000  100000  200000  100000  200000  100000  PWLB Loans LOBO Loans LOBO Loans Variable rate loans Net Loans Requirement (forecast net loan debt) Liability Benchmark (Gross Loans Requirement)  Existing Loan Debt Outstanding Loans CFR						
4	Ratio of financing costs to net revenue							
	stream  An estimate of the cost of borrowing in relation to the net cost of Council services to be met from government grant and council	GF HRA Total	11.99% 13.10% 12.20%	16.28% 12.57% 15.57%	17.78% 12.29% 16.73%	17.81% 12.02% 16.73%	17.84% 11.74% 16.72%	
	taxpayers. In the case of the HRA the net							

## Annex A

	Annex A							Α
Prudentia	Indicator		2023/24	2024/25	2025/26	2026/27	2026/27	
income fro Note that fir include deb	nancing costs t and other abilities such							
To ensure borrowing prudent ov medium te Council's e	lebt that levels are er the rm the external	Gross Debt Invest	£385.0m £15.0m	£468.5m £15.0m	£483.3m £15.0m	£502.1m £15.0m	£519.0m £15.0m	
borrowing, investment be for a ca purpose ar exceed the	ts, must only pital nd so not	Net Debt	£370.0m	£453.5m	£468.3m	£487.1m	£504.0m	
a level set operationa in acceptar operationa may well b because of it represent absolute may level of del	ebt rised limit is above the I boundary nce that the I boundary e breached f cash flows. ts an eaximum of that could ed for only a d of time. il sets an I boundary external s of es, identifying from other	Borrowing CFR / Other long term liabilities	£590.9m £30.0m £620.9m (£620.9m set at 2023/24 Strategy)	£602.6m £30.0m £632.6m  (Based on current CFR projection)	£607.0m £30.0m £637.0m  (Based on current CFR projection)	£615.0m £30.0m £645.0m  (Based on current CFR projection)	£619.8m £30.0m £649.8m  (Based on current CFR projection)	

## Annex A

		Annex A							
	Prudential Indicator		2023/24	2024/25	2025/26	2026/27	2026/27		
6 b	-	Borrowing CFR / Short Term Liquidity Requirement	£516.8m £74.1m £590.9m	£592.6m £10.0m £602.6m	£597.0m £10.0m £607.0m	£605.0m £10.0m £615.0m	£609.8m £10.0m £619.8m		
externs with auth dire Coucap our cap requests	authority manages its external debt to ensure that it remains within the self-imposed authority limit. It is a direct link between the Council's plans for capital expenditure; our estimates of the capital financing requirement; and estimated operational cash flow for the year.	Borrowing CFR / Sho	(£590.9m set at 2023/24 Strategy)	(Based on current CFR projection)	(Based on current CFR projection)	(Based on current CFR projection)	(Based on current CFR projection)		

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	Prudential Indicator		2021/22	2022/23	2023/24	2024/25	2025/26	
7	Maturity structure of fixed rate borrowing To minimise the		Maturity Profile	Debt (£)	Debt (%)	Approved Minimum Limit	Approved Maximum Limit	
	impact of debt maturity on the cash flow of the Council. Over exposure to debt maturity in any one year could mean that the Council has insufficient liquidity to meet its repayment liabilities, and as a result could be exposed to risk of interest rate fluctuations in the future where loans are maturing. The Council therefore sets limits whereby long-term loans mature in different periods thus spreading the risk.	Maturity profile of debt against approved limits	Less than 1 yr 1 to 2 yrs 2 to 5 yrs 5 to 10 yrs 10 yrs and above Total	£11.2m £16.4m £43.0m £80.7m £150.0m	4% 5% 14% 27% 50% ——————————————————————————————————	0% 0% 0% 0% 30%	30% 30% 40% 40%	In line with the TMSS Lobo loans are shown as due at their next call date as this is the date the lender could require payment.
7	Upper limit for total principal sums invested for over 364 days  The Council sets an upper limit for each forward financial year period for the level of investments that mature in over 364 days. These limits reduce the liquidity and interest rate risk associated with investing for more than one year.	Limit / (Current investments greater than 364 days maturing in year)	£15.0m (£0.0m)	£15.0m (£0.0m)	£15.0m (£0.0m)	£15.0m (£0.0m)	£15.0m (£0.0m)	