TRE	ASURY MANAGEMENT ACT	IVITY DUR	ING 2024/2	25			
BOR	BORROWING REQUIREMENT AND DEBT MANAGEMENT						
1.	The council has a forecast net borrowing requirement of £190.7M by the 31st March 2025, arising from its revenue and capital income and expenditure. The underlying need to borrow for capital purposes is measured by the Capital Financing Requirement (CFR), while useable reserves and working capital are the underlying resources available for investments. These are the core drivers of Treasury Management (TM) Activity, and the year-on-year change is summarised in table 1. Included within this figure is the total EFS (£121.6M) that is available to the council during 2024/25 to allow the council time to develop savings and transformation plans to reduce the structural budget deficits in future years, this figure is likely change as EFS plans are further developed, including the level of requirement and its funding						
2.							
	Table 1 – Balance Sheet Summary						
		31-Mar-24	31-Mar-25	31-Mar-25	31-Mar-25		
		Actual £M	Outturn £M	Forecast £M	Forecast Movement in year £M		
	General Fund CFR	345.36	469.27	464.63	119.27		
	Housing CFR	182.05	198.25	210.41	28.36		
	Total CFR	527.41	667.52	675.04	147.63		
	Less Other Debt Liabilities*	(53.45)	(49.12)	(49.12)	4.33		
	Loans CFR	473.96	618.40	625.92	151.96		
	Less External Borrowing**	(312.59)	(281.99)	(282.00)	30.59		
	Internal (over) Borrowing	161.37	336.41	343.92	182.55		
	Balance sheet Resources	(197.23)	(193.76)	(193.76)	3.47		
	Treasury Investments	35.86	48.00	48.00	12.14		
3.	New Borrowing or (Investments) * finance leases, PFI liabilities and Transferrer ** See Table 3 below The forecast movement in coming				198.16		
	The forecast movement in coming years is one of the Prudential Indicators (PIs) and measures the cumulative outstanding amount of debt, this increases with new debt-financed capital expenditure and reduces with MRP repayments and capital receipts used to replace debt. Movement since the last reported position is shown below.						

Capital Financing Requirer	ment	31/03/2024 Actual	Last Rep (Outtu	oorted ırn)	For	4	Novemer since las reported position
		£M	£M			εM	£M
Balance Brought forward		342.57		45.36		345.36	0.
New Borrowing		15.14		43.78		133.07	(10.7
MRP		(8.69)		15.53)		(9.46)	6.
Appropriations (to) from HRA Movement in Other Liabilities		0.00		0.00		0.00	0.
Total General Fund Debt	5	(3.66) 345.36		(4.34) 69.27		(4.34) 464.63	0. (4. €
HRA		182.05		98.25		210.41	(4. 0 12.
Total CFR		527.4 1		67.52		675.04	7.
	hroot days						
Estimated Debt (see below for Under / (Over) Borrowed	break down)	366.05		09.62 57.90		516.12 158.92	<u> </u>
Table 3: Borrowing and Investme	ent Position						
	21_Mor_24	21_Mor_24	20 Son 21	20-50	n 21	21_Mor_25	21 Mar
	31-Mar-24 Actual	31-Mar-24 Average	30-Sep-24 Actual	30-Se Avera	-	31-Mar-25 Forecast	
			-		-		31-Mar- Foreca %
Long Term Borrowing	Actual	Average	Actual	Avera	-	Forecast	Foreca
Public Works Loan	Actual £M 288.59	Average % 3.47	Actual £M 283.29	Avera	ge 3.47	Forecast £M 463.00	Foreca %
	Actual £M 288.59 4.00	Average % 3.47 4.86	Actual £M 283.29 4.00	Avera %	ge 3.47 4.86	Forecast £M 463.00 4.00	Foreca
Public Works Loan LOBO Loans from Banks	Actual £M 288.59	Average % 3.47	Actual £M 283.29	Avera %	ge 3.47	Forecast £M 463.00	Foreca
Public Works Loan LOBO Loans from Banks Short Term Borrowing	Actual £M 288.59 4.00 292.59	Average % 3.47 4.86 3.58	Actual £M 283.29 4.00 287.29	Avera	3.47 4.86 3.58	Forecast £M 463.00 4.00 467.00	Foreca %
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities	Actual £M 288.59 4.00 292.59 20.00	Average % 3.47 4.86 3.58 5.79	Actual £M 283.29 4.00 287.29 29.00	Avera %	3.47 4.86 3.58 5.29	EM 463.00 467.00 0.00	Foreca %
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing	Actual £M 288.59 4.00 292.59	Average % 3.47 4.86 3.58	Actual £M 283.29 4.00 287.29	Avera %	3.47 4.86 3.58	Forecast £M 463.00 4.00 467.00	Foreca %
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities	Actual £M 288.59 4.00 292.59 20.00 312.59	Average % 3.47 4.86 3.58 5.79 2.98	Actual £M 283.29 4.00 287.29 29.00 316.29	Avera	3.47 4.86 3.58 5.29 3.62	EM 463.00 467.00 0.00 467.00	Foreca %
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08	Average % 3.47 4.86 3.58 5.79 2.98 9.82	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08	Avera	3.47 4.86 3.58 5.29 3.62 9.56	Forecast £M 463.00 467.00 0.00 467.00 37.11	Foreca
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes Deferred Debt Charges (HCC)	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08 12.37	Average % 3.47 4.86 3.58 5.79 2.98 9.82 4.99	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08 12.37	Avera	3.47 4.86 3.58 5.29 3.62 9.56 3.27	Forecast £M 463.00 467.00 0.00 467.00 37.11 12.01	Foreca %
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes Deferred Debt Charges (HCC) Total Gross External Debt Investments:	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08	Average % 3.47 4.86 3.58 5.79 2.98 9.82	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08	Avera	3.47 4.86 3.58 5.29 3.62 9.56	Forecast £M 463.00 467.00 0.00 467.00 37.11	Foreca
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes Deferred Debt Charges (HCC) Total Gross External Debt Investments: Managed In-House	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08 12.37	Average % 3.47 4.86 3.58 5.79 2.98 9.82 4.99 3.97	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08 12.37 369.74	Avera	3.47 4.86 3.58 5.29 3.62 9.56 3.27 4.08	Forecast £M 463.00 467.00 0.00 467.00 37.11 12.01 516.12	Foreca
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes Deferred Debt Charges (HCC) Total Gross External Debt Investments:	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08 12.37 366.04	Average % 3.47 4.86 3.58 5.79 2.98 9.82 4.99	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08 12.37	Avera	3.47 4.86 3.58 5.29 3.62 9.56 3.27	Forecast £M 463.00 467.00 0.00 467.00 37.11 12.01	Foreca
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes Deferred Debt Charges (HCC) Total Gross External Debt Investments: Managed In-House Cash (Instant access)	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08 12.37 366.04 (7.83)	Average % 3.47 4.86 3.58 5.79 2.98 9.82 4.99 3.97 5.27	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08 12.37 369.74 (16.78)	Avera	3.47 4.86 3.58 5.29 3.62 9.56 3.27 4.08 5.01	Forecast £M 463.00 467.00 0.00 467.00 37.11 12.01 516.12	Foreca %
Public Works Loan LOBO Loans from Banks Short Term Borrowing Other Local Authorities Total External Borrowing Other Long Term Liabilities PFI Schemes Deferred Debt Charges (HCC) Total Gross External Debt Investments: Managed In-House Cash (Instant access) Long Term Bonds Managed Externally	Actual £M 288.59 4.00 292.59 20.00 312.59 41.08 12.37 366.04 (7.83) (1.03)	Average % 3.47 4.86 3.58 5.79 2.98 9.82 4.99 3.97 5.27 5.27	Actual £M 283.29 4.00 287.29 29.00 316.29 41.08 12.37 369.74 (16.78) (1.02)	Avera	3.47 4.86 3.58 5.29 3.62 9.56 3.27 4.08 5.01 5.27	Forecast £M 463.00 467.00 0.00 467.00 37.11 12.01 516.12 (20.00) (1.00)	Foreca %

11			2023/24	2024/25		
	Movement during the year		Actual	Movement in year	30-Sep-24	Average L
			£M	£M	£M	
	Long-term borrowing Carried Forwar	rd	298.	-	292.59	
	Maturities in year		(15.6	,	(5.30)	
	New borrowing taken in year		10.0 292.		0.00 287.29	24 Ye
	Net Long Term Borrowing			. ,		24 10
	Short-term borrowing Carried Forwar	rd	5.0		20.00	
	Maturities in year		(5.0	0)	(20.00)	
	New borrowing taken in year		20.0	00	29.00	
	Net Short Term Borrowing		20.0	9.00	29.00	1.4 Mor
	Total Borrowing		312.	i9 3.70	316.29	
- - -	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic	rom the maturity and Council's long able 5. LOBO	^{nalysis.} g-term de loans are	ot at 30th Se shown as u	eptember 2 ncertain as	2024 is s althoug
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta	rom the maturity and Council's long able 5. LOBO on, and given t led in.	^{nalysis.} g-term de loans are he curren	ot at 30th Se shown as u	eptember 2 ncertain as	2024 is s althoug
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call	rom the maturity and Council's long able 5. LOBO on, and given t led in.	^{nalysis.} g-term de loans are he curren	ot at 30th Se shown as un t interest en	eptember 2 ncertain as	2024 is s althoug
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call	rom the maturity and Council's long able 5. LOBO on, and given t led in.	palýsis. g-term de loans are he curren pwing	ot at 30th Se shown as u	eptember 2 ncertain as	2024 is s althoug there is
	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L	rom the maturity and Council's long able 5. LOBO on, and given t led in.	palýsis. g-term de loans are he curren pwing	ot at 30th Se shown as un t interest en Compliance with Limit	optember 2 ncertain as vironment Outstanding 30/09/202	2024 is s althoug there is g % of De
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity	rom the maturity and e Council's Ion able 5. LOBO on, and given t led in. Long Term Borro Lower Limit Upp	palýsis. g-term de loans are he curren <i>pwing</i> er Limit	ot at 30th Se shown as un t interest en Compliance with Limit	eptember 2 ncertain as vironment Outstanding 30/09/2024 £M	2024 is s althoug there is g % of De
	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity Less than 1 Year	rom the maturity and e Council's Ion able 5. LOBO on, and given t led in. Long Term Borro Lower Limit Upp	g-term de loans are he curren owing er Limit	ot at 30th Se shown as un t interest en Compliance with Limit	eptember 2 ncertain as vironment Outstanding 30/09/202 £M 5.30	2024 is s althoug there is g % of De 4 2 4
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity Less than 1 Year Between 1 and 2 years	irom the maturity and council's long able 5. LOBO on, and given to led in. Long Term Borro Lower Limit Upp 0 0	g-term de loans are he curren owing er Limit	compliance with Limit Yes Yes Yes	eptember 2 ncertain as vironment Outstanding 30/09/2024 £M 5.30 10.60	2024 is s althoug there is g % of De 4 2 4 11
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity Less than 1 Year Between 1 and 2 years Between 2 and 5 years	irom the maturity and council's long able 5. LOBO on, and given t led in. Lower Limit Upp 0 0 0	palysis. g-term de loans are he curren owing er Limit	compliance with Limit Yes Yes Yes Yes Yes	eptember 2 ncertain as vironment Outstanding 30/09/2024 £M 5.30 10.60 31.80	2024 is s althoug there is g % of De 4 2 4 11 21
1	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity Less than 1 Year Between 1 and 2 years Between 2 and 5 years Between 5 and 10 years	rom the maturity and council's long able 5. LOBO on, and given to led in. Long Term Borro Lower Limit Upp 0 0 0 0	palysis. g-term de loans are he curren owing per Limit 50 50 50 50 50 50 50 50 50 50 50 50 50	compliance with Limit Yes Yes Yes Yes Yes Yes Yes	eptember 2 ncertain as vironment 0utstanding 30/09/2024 £M 5.30 10.60 31.80 60.50	2024 is s althoug there is g % of De 4 2 4 11 21 11
1	Please note that these figures do not long term to short term so will differ figures of the maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity Less than 1 Year Between 1 and 2 years Between 5 and 10 years Between 20 and 40 years Over 40	irom the maturity and council's long able 5. LOBO on, and given t led in. Long Term Borro Lower Limit Upp 0 0 0 0 0	palysis. g-term de loans are he curren owing eer Limit 50 50 50 50 50 50 50 50 50 50 50 50 50	compliance with Limit Yes Yes Yes Yes Yes Yes Yes Yes Yes	eptember 2 ncertain as vironment 0utstanding 30/09/2024 £M 5.30 10.60 31.80 60.50 30.25	2024 is s althoug there is g % of De 4 2 4 11 21 11 50
	Please note that these figures do not long term to short term so will differ fi The maturity analysis of the further analysed below, in ta they are within the call optic possibility they could be call Table 5: Maturity Structure of L Analysis of Loans by Maturity Less than 1 Year Between 1 and 2 years Between 5 and 10 years Between 10 and 20 years Between 20 and 40 years	irom the maturity and e Council's Ione able 5. LOBO on, and given the led in. Lower Limit Upp 0 0 0 0 0 0 0	palysis. g-term de loans are he curren owing per Limit 50 50 50 50 50 50 50 50 50 50 50 50 50	t at 30th Se shown as un t interest en Compliance with Limit Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	2ptember 2 ncertain as vironment 0utstanding 30/09/2024 £M 5.30 10.60 31.80 60.50 30.25 144.84	2024 is s althoug there is g % of De 4 2 4 11 21 11 50 0

	Currently £27M is held in commercial investments that were purchased prior to the change in the CIPFA Prudential Code. Before undertaking further additional borrowing the council will review the benefits of retaining these investments against cost of future borrowing.							
Borro	Borrowing Strategy							
10.	At 30th September the council held £316.29M of loans, (an increase of £3.70M since 31st March 2024), as part of its strategy for funding previous and current years' capital programmes and the need to externalise borrowing as a result of falling reserves. Outstanding loans are summarised in Table 4 and 5 above.							
11.	We have remained under our CFR limit and had internal borrowing of £161.37M at the end of 2023/24 compared to £157.14M for 2022/23.							
	This strategy enabled a reduction in net borrowing costs (despite foregone investment income) and reduced overall treasury risk.							
12.	As outlined in the treasury strategy, the chief objective when borrowing has been to strike an appropriately risk balance between securing lower interest costs and achieving cost certainty over the period for which funds are required, with flexibility to renegotiate loans should long-term plans change being a secondary objective. The borrowing strategy continues to address the key issue of affordability without compromising the longer-term stability of the debt portfolio. At the present time short term interest rates are higher than long term interest rates.							
13.	After substantial rises in interest rates since 2021 many central banks have now begun to reduce rates, albeit slowly. Gilt yields were volatile over the 6-month period and have reduced slightly between April and September 2024. Much of the downward pressure from lower inflation figures was counteracted by upward pressure from positive economic data. Data from the US continues to impact global bond markets including UK gilt yields.							
14.	The PWLB certainty rate for 10-year maturity loans was 4.80% at the beginning of the half year and 4.79% at the end. The lowest available 10-year maturity rate was 4.52% and the highest was 5.18%. Rates for 20-year maturity loans ranged from 5.01% to 5.57% during the half year, and 50-year maturity loans from 4.88% to 5.40%.							
15.	Whilst the cost of short-term borrowing from other local authorities spiked to around 7% in late March 2024, primarily due a dearth of LA-LA lending/borrowing activity during the month, as expected shorter-term rates reverted to a more normal range and were generally around 5.00% - 5.25%. The average rate for short-term loans at 30th September 2024 on £29M was 5.29%.							
	Any borrowing will be done in consultation with our advisors as although short term borrowing is currently higher than 20 year maturity debt at 5.27% (5.47% less 0.20% certainty discount), long term debt is expected to fall in the medium term and the overall costs assessed.							
16.	The PWLB HRA rate which is 0.4% below the certainty rate is available to June 2025. The discounted rate is to support local authorities borrowing for the Housing Revenue Account and for refinancing existing HRA loans, providing a window of opportunity for HRA-related borrowing and to replace £12M of loans relating to the HRA maturing during this time frame.							
16.	The PWLB HRA rate which is 0.4% below the certainty rate is available to June 2025. The discounted rate is to support local authorities borrowing for the Housing Revenu Account and for refinancing existing HRA loans, providing a window of opportunity for HRA-related borrowing and to replace £12M of loans relating to the HRA maturing							

EM % Local Authority Loan 1 17/05/2024 5,000,000 5.350% 6 M Local Authority Loan 2 16/05/2024 5,000,000 5.350% 2.5 M Local Authority Loan 3 20/05/2024 5,000,000 5.350% 6 M Local Authority Loan 5 20/05/2024 2,000,000 5.350% 6 M Local Authority Loan 5 20/05/2024 2,000,000 5.350% 6 M Local Authority Loan 6 18/06/2024 5,000,000 5.350% 6 M Local Authority Loan 7 22/08/2024 5,000,000 5.000% 3 M Local Authority Loan 8 20/09/2024 5,000,000 5.050% 3 M Local Authority Loan 9 24/09/2024 5,000,000 5.050% 2 V Total Borrowing 39,000,000 3.000,000 5.050% 2 V Total Borrowing 39,000,000 5.050% 2 V Total Borrowing capital works reviewed to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities,		Table 6: New loans taken in 2024/25					
 Local Authority Loan 2 Local Authority Loan 3 Local Authority Loan 3 Local Authority Loan 4 Local Authority Loan 5 Local Authority Loan 6 Local Authority Loan 6 Local Authority Loan 7 Local Authority Loan 7 Local Authority Loan 8 Local Authority Loan 8 Local Authority Loan 9 Local Authority L		Loans Taken in Year	Date			Period	
 Local Authority Loan 3 20/05/2024 5,000,000 5.350% 4 M Local Authority Loan 4 20/05/2024 2,000,000 5.350% 6 M Local Authority Loan 5 20/05/2024 2,000,000 5.350% 6 M Local Authority Loan 6 18/06/2024 5,000,000 5.350% 6 M Local Authority Loan 7 22/08/2024 5,000,000 5.350% 6 M Local Authority Loan 7 22/08/2024 5,000,000 5.00% 3 M Local Authority Loan 8 20/09/2024 5,000,000 5.050% 2 W Total Borrowing 39,000,000 4.950% 3 M Local Authority Loan 9 24/09/2024 5,000,000 5.050% 2 W Total Borrowing 39,000,000 4.950% 3 M Local Authority Loan 9 24/09/2024 5,000,000 5.050% 2 W Total Borrowing 39,000,000 5.050% 2 W Total Borrowing 2024/25 with the need to resource the caprogramme. In addition, given the rising costs of materials and of borrowing, the capital programme will be kept under regular review to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis. 19 The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite		Local Authority Loan 1	17/05/2024	5,000,000	5.350%	6 Month	
 8 This will be kept under review during 20/24/25 with the need to resource the ca programme. In addition, given the rising costs of materials and of borrowing, the capital programme will be kept under regular review to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis. 9 The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achieved alternatives which are below gilt yields + 0.80%. This is kept under constant re 		Local Authority Loan 2	16/05/2024	5,000,000	5.350%	2.5 Month	
 Local Authority Loan 5 Local Authority Loan 6 Local Authority Loan 6 Local Authority Loan 7 Local Authority Loan 7 Local Authority Loan 7 Local Authority Loan 8 Local Authority Loan 9 Local Authority L		Local Authority Loan 3	20/05/2024	5,000,000	5.350%	4 Month	
 Local Authority Loan 6 Local Authority Loan 7 Local Authority Loan 7 Local Authority Loan 8 Local Authority Loan 8 Local Authority Loan 9 Local Aut		Local Authority Loan 4	20/05/2024	2,000,000	5.350%	6 Month	
Local Authority Loan 7 22/08/2024 5,000,000 5.000% 3 M Local Authority Loan 8 20/09/2024 5,000,000 4.950% 3 M Local Authority Loan 9 24/09/2024 5,000,000 5.050% 2 V Total Borrowing 39,000,000 5.050% 2 V ************************************		Local Authority Loan 5	20/05/2024	2,000,000	5.350%	6 Month	
 Local Authority Loan 8 Local Authority Loan 9 24/09/2024 5,000,000 5.050% 2 V Total Borrowing 39,000,000 8 This will be kept under review during 2024/25 with the need to resource the caprogramme. In addition, given the rising costs of materials and of borrowing, the capital programme will be kept under regular review to ensure ongoing Value f Money and the phasing of capital works reviewed to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis. 9 The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achieved alternatives which are below gilt yields + 0.80%. This is kept under constant re			18/06/2024	5,000,000	5.350%	6 Month	
Local Authority Loan 8 20/09/2024 5,000,000 4.950% 3 M Local Authority Loan 9 24/09/2024 5,000,000 5.050% 2 V Total Borrowing 39,000,000 39,000,000 3.000,000 8 This will be kept under review during 2024/25 with the need to resource the caprogramme. In addition, given the rising costs of materials and of borrowing, the capital programme will be kept under regular review to ensure ongoing Value f Money and the phasing of capital works reviewed to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis. 9 The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achieved alternatives which are below gilt yields + 0.80%. This is kept under constant re		Local Authority Loan 7	22/08/2024	5,000,000	5.000%	3 Month	
Total Borrowing39,000,0008This will be kept under review during 2024/25 with the need to resource the ca programme. In addition, given the rising costs of materials and of borrowing, th capital programme will be kept under regular review to ensure ongoing Value f Money and the phasing of capital works reviewed to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis.9The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achieved alternatives which are below gilt yields + 0.80%. This is kept under constant re			20/09/2024	5,000,000	4.950%	3 Month	
 ³ This will be kept under review during 2024/25 with the need to resource the caprogramme. In addition, given the rising costs of materials and of borrowing, the capital programme will be kept under regular review to ensure ongoing Value f Money and the phasing of capital works reviewed to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis. ⁹ The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achiever alternatives which are below gilt yields + 0.80%. This is kept under constant restricted to borrowing for the support. 		Local Authority Loan 9	24/09/2024	5,000,000	5.050%	2 Week	
 ⁸ This will be kept under review during 2024/25 with the need to resource the caprogramme. In addition, given the rising costs of materials and of borrowing, the capital programme will be kept under regular review to ensure ongoing Value f Money and the phasing of capital works reviewed to ensure capital financing b accurately reflect the profile of borrowing needed. The council with its advisor Arlingclose will evaluate and pursue options for lower cost solutions and opportunities, together with the 'cost of carry' and breakeven analysis. ⁹ The PWLB remained the Council's preferred source of long term borrowing in 2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achieved alternatives which are below gilt yields + 0.80%. This is kept under constant restricted to borrowing for the support. 		Total Borrowing		39,000,000			
2024/25, given the transparency and control that its facilities continue to provid However, PWLB funding margins have lurched quite substantially and there re a strong argument for diversifying funding sources, particularly for the HRA wh not restricted to borrowing from PWLB, like the general fund, (as a result of the Council being awarded extraordinary financial support), if rates can be achieve alternatives which are below gilt yields + 0.80%. This is kept under constant re	8.	programme. In addition, given the	e rising costs	of materials a	and of borrow	wing, the	
consultation with our TM advisors.		programme. In addition, given the capital programme will be kept un Money and the phasing of capital accurately reflect the profile of bo Arlingclose will evaluate and purs opportunities, together with the 'c	e rising costs nder regular re works review rrowing need sue options fo ost of carry' a	of materials a eview to ensure ed to ensure ed. The coun r lower cost s ind breakeve	and of borrov ure ongoing capital final cil with its a solutions and n analysis.	wing, the Value for ncing budg dvisor d	

	[P [*] Yanguno Look Andole
21.	Borrowing decisions are not predicated on any one outcome for interest rates and a balanced portfolio of short and long term borrowing was maintained.
<u>Loan</u>	Restructuring
22.	The continuing rise in gilt yields since early 2022 resulted in some PWLB loans being in or close to a discount position if repaid early. However, as these would need to be replaced by new loans at higher interest rates, this isn't a cost-effective option.
Lend	er's Option Borrower's Option Loans (LOBOs)
23.	LOBO (Lender's Option Borrower's Option) loans are where the lender has the option to propose an increase in the interest rate at set dates, which can either be accepted or repay the loan at no additional cost.
	As reported previously with market interest rates having risen, the probability of LOBOs being called increased. The remaining £4M LOBO loans has call dates within the next 12 months, we will continue to monitor and take appropriate action.
Other	r Debt Activity
24.	Although not classed as borrowing the Council has previously raised capital finance via Private Finance Initiative (PFI). The forecast balance at the end of the year, after allowing for repayment in year of £3.29M is £37.11M.
25.	In addition, the council holds debt in relation to debt transferred from Hampshire County Council of £12.19M from when we became a unitary authority on the 1 April 1997. This is being repaid over 50 years at £0.36M per annum.
INVE	STMENT ACTIVITY
26.	Both the CIPFA Code and government guidance require the Authority to invest its funds prudently, and to have regard to the security and liquidity of its treasury investments before seeking the optimum rate of return, or yield. The objective when investing money is to strike an appropriate balance between risk and return.

	minimising the risk of incurring losses from defaults and the risk of receiving unsuitably low investment income.						
27.	As demonstrated by the liability benchmark in this report, the council expects to be a long-term borrower and new treasury investments are therefore primarily made to manage day-to-day cash flows using short-term low risk instruments. The existing portfolio of strategic pooled funds will be maintained to diversify risk into different asset classes and boost investment income						
28.	The Council maintained its strategy of offsetting investment and borrowing to reduce treasury costs.						
29.	Invested funds represent income received in advance of expenditure plus balances and reserves. During the year investment balances have ranged between £90.30M and £35.83M and are currently £44.80M and expected to be £48.00M by year end. Movement in year is summarised in Table 7 below.						
30.	Table 7: Investment activity d	uring the	year				
		Balance o 01/04/2023		New Investments	Balance on 30/09/2022	(Increase)/ Decrease in Investment for Year	Average Life of Investments
		£M	£M	£M	£M	£M	Life
	Multi- National Bonds (not subject to bail in)	(1.0			, ,		
	Money Market Funds and Call Account	(7.8		, ,	. ,	, , , , , , , , , , , , , , , , , , ,	on day notice
	Government & Local Authority Managed Externally (CCLA Pooled funds)	0.0 (27.0		```	0.00 (27.00)		
	Total Investments	(35.8	6) 325.68	(334.63)	(44.80)	(8.94)	
31.	rates largely being around these levels. The rates on DMADF deposits in last quarter ranged between 5.19% and 5.20% and money market rates between 4.94% and 5.20%. Forecast income is now £2.54M, slightly higher (£0.31M) than originally budgeted £2.23M.						
			Target		Actual		
	Portfolio average credi rating	t	A		A+		
33.	rating						

		Credit	Credit	Bail-in	Weighted Average	Rate of Return
		Score	Rating	Exposure	Maturity	%
	31.03.2024	4.52	A+	89%	44	5.06
	30.09.2024	4.53	A+	94%	12	5.12
	Similar LAs	4.65	A+	60%	100	5.09
	All LAs	4.60	A+	61%	11	4.90
35.	Investments managed internal is slightly higher than both the at 4.91%), whilst maintaining the Total income returns at 5.12% and above LA's (4.90%). Due to operating on a cash flow costs and maintained lower cash	average un he same cr is also slig w basis for	nitary autho edit rating htly higher investmen	ority at 5.0 ² of A+. than other its to avoid	I% and othe ⁻ unitary (5.0 higher borr	er LA's 09%) owing
	 costs and maintained lower cash balances, £17.8M compared to £55.7M for other Unitaries and £60.1M for other Local Authority, which accounts for our higher that average funds exposed to bail in but as these are available on 1 day notice, there are no concerns with this. Cash is performing well in the current financial environment which accounts for our total return (after allowing for loss on our strategic funds) is lower 3.39% compared to 5.50% for other Unitaries and 5.42% for other Local Authority but has performed better over the last the medium term, see paragraph 42 below. We hold 58% of our investments in historic strategic funds which offer higher return over the long term, as detailed in paragraphs 23 to 28. The capital value or our external strategic funds has increased slightly, £0.04M in the quarter. The income return over the longer term was and remains the driver to invest, although 					
	this is kept under review for op	portunities	to divest.			
-iquio 36.	dity Management					
30.	⁵ In keeping with the DLUHC's Guidance on Investments, the Council maintained a sufficient level of liquidity through the use of Money Market Funds and call accounts. There is no perceived risk that the Council will be unable to raise finance to meet its commitments. The Council also has to manage the risk that it will be exposed to replenishing a significant proportion of its borrowing at a time of unfavourable interest rates. The Council would only borrow in advance of need where there is a clear business case for doing so and will only do so for the current capital programme or to finance future debt maturities.					
	nally Managed Funds					
37.	The council has invested £27M buying property directly. As pre- enhanced returns over the long term. They are managed by pre- diversification into asset classe manage the underlying investr	eviously re ger term bu ofessional es other tha	ported thes it may be r fund mana	e funds off nore volatil gers which	er the poter ie in the shc allows	ntial for orter
38.	These funds have no defined r after a notice period (180 days	•		•		

	Strategic fund investments are made in the knowledge that capital values will move both up and down on months, quarters and even years; but with the confidence that over a three to five-year period total returns will exceed cash interest rates.						
39.	⁹ UK commercial property values started to stabilise, then improve slightly towards the end of the period, with interest rates being cut from their peak and investor attention turning to the timing of further interest rate cuts. Transaction activity remains somewhat subdued but signs of recovery in the occupier and rental markets as well as moderate economic growth and further falling interest rates are hoped to be favourable for an improving property sector outlook over the medium term. Capital growth is expected to be gradual while income levels remain strong for many sub-sectors.						
40.	 Considering the performance over the long-term and the latest cash flow forecasts, these funds have been maintained but will be monitored carefully especially as the statutory override on accounting for gains and losses on pooled investment funds is likely to end on 31st March 2025, when any difference between initial investment and the current value will be a cost/gain. The Investment Risk reserve was created to mitigate the impact of the statutory override not being extended and unrealised losses being recognised. Tables 9 below shows current value and income due in year, together with the performance of the fund since we invested compared to cash. We have ongoing discussions with Arlingclose about the implications for the investment strategy and what action may need to be taken, current advice is to give notice on part of the fund once we have seen two consecutive increases in 						
41.	the value of fund. The change in the fur	ds' capital v	values and inco	me earned in 20	024/25 is shown below.		
	Table 9 – Property Fund Pe	erformance 202	24/25				
	Quarter Ending	Valuation £M	Movement since Reported in SOA	Dividends £M			
	1st April 30th June 30th September Total *Forecast	24.79 24.67 24.71		0.34 0.32 * 0.66			
42.	since investing £9.76 equates to an annual of 1.27% for the sam	M of divide ised income e period. T n property,	nds have been e return of 3.86 his also compai which gave a	earned, a net r % compared to es favourably t	at 30 September 2024, return of £7.47M which the average bank rate to the investments that 2.13% in 2023/24 after		
	STRATEGIC POOLED FUND PORTFOLIO		SOUTHAMP	TON CITY F	rom: 01/05/2014 To: 30/09/2024		
	FUND NAME	He	f Units Current Capital Id in Value Growth riod £ £	Dividends Holding Capit Earned Period Retu £ (yrs)-7			
	CCLA - LAMIT PROPERTY FUND PR GRAND TOTAL	OPERTY 9,0 Unrealised capital lo	091,173 24,706,172 -2,293,83 24,706,172 -2,293,83	3 9,755,501 8.1 -8.50 3 9,755,501 8.1 -8.50	0% <u>36.13%</u> 27.64% 5.2%		
		en euroed eupruit i	ss since purchase: -2,273,83	Arindansed income reco Average Bank R			

43.	To cover future risk of any loss on the CCLA pooled property fund due to the expectation that statutory override will cease in 2026/27, £0.80M has transferred to the Investment Risk Reserve, with a further transfer of £0.40M to be made in 2024/25 and a further £0.40M earmarked for 2025/26.							
Non -	- Treasury	Investme	nts					
44.	The definition of investments in CIPFA's TM Code covers all the financial assets, as well as other non-financial assets which are held primarily for financial return. Investments that do not meet the definition of TM investments (i.e., management of surplus cash) are categorised as either for service purposes (made explicitly to further service objectives) and or for commercial purposes (made primarily for financial return).							
45.	moouno	•	•				e definition o for financial	
46.	properties services,	s with the e	xpected re he Propert	turn on in	vestment b	eing used	rest in comme d to fund courd date the cound	ncil
47.		6.03%. Bo					y costs and o ving a net rat	
48.	obligation		ne leases ((although			meeting the cated the pr	
	A full revi	ew of all as	sets is und	lerway an	d may resu	It in disp	osals in year.	
49.	for those £1.37M. properties	within the F Under curr do not imp	PIF is £25.1 ent accoun pact on the	19M, an ir ting rules General	ncrease in v changes in	alue con	The current pared with la e of investme	ast year of
50.		Property Inve	1					
	Property	Actual	31.03.2023	3 Actual	31.03.2024	Actual	Outstanding Debt 31.03.2024	Outstanding Debt 31.03.2025
		Purchase Cost £M	Value in Accounts	Gain or (Loss) in Year	Value in Accounts	Gain or (Loss) in Year	£M	£M
	Property 1	6.47	4.79	(0.09)	5.43	0.64	5.75	5.68
	Property 2	14.69	10.61	(1.03)	11.52	0.91	13.05	12.91
	Property 3	8.53	8.42	(0.74)	8.24	(0.18)	7.57	7.49
MRP	Regulation	29.69	23.82	(1.86)	25.19	1.37	26.37	26.08
51.	 Regulations 51 On 10th April 2024 amended legislation and revised statutory guidance were published on Minimum Revenue Provision (MRP). The majority of the changes take effect from 2025/26, although there is a requirement that for capital loans given on or after 7th May 2024 sufficient MRP must be charged so that the outstanding CFR in 							

	respect of the loan is no higher than the principal outstanding less the Expected Credit Loss (ECL) charge for that loan. The regulations also require that local authorities cannot exclude any amount of their CFR from their MRP calculation unless by an exception set out in law. Capital receipts cannot be used to directly replace, in whole or part, the prudent charge to revenue for MRP (there are specific exceptions for capital loans and leased assets). The MRP policy is reviewed and updated annually, and our TM advisors have offered to carry out an MRP health check to ensure that the policy complies with the updated guidance, provides a prudent level of MRP and identify any opportunities to recalculate the annual charge.					
Comr						
-	Compliance					
52.	The Chief Finance Officer reports that all TM activities undertaken during the year complied fully with the principles in the TM Code and the approved TM Strategy.					