						ANNEX A
	PRUDENTIAL INDICATORS		2008/09	2009/10	2010/11	2011/12
			Probable Outturn	estimate	estimate	estimate
1)	Capital Expenditure		£'000	£'000	£'000	£'000
	To allow the authority to plan for capital financing as a result of the capital programme. To enable the monitoring of capital budgets to	Non - HRA HRA	53,199 7,338	57,019 6,971	41,777 7,321	21,031 8,355
	ensure they remain within budget	TOTAL	60,537	63,990	49,098	29,386
3)	Batic of financing costs to not various atream					
2)	Ratio of financing costs to net revenue stream This indicator estimates the cost of borrowing in relation to the net cost of	Non - HRA	4.74%	6.98%	7.79%	6.71%
	Council services to be met from government grant and council tax	HRA	2.79%	3.00%	1.04%	1.40%
	payers. In the case of the HRA the net revenue stream is the income from Rents and Subsidy		2.7070	0.0070	1.0170	111070
	ironi nents and Subsidy					
3)	Incremental impact of capital investment decisions - Council Tax		£ p	£ p	£ p	£р
A						
	Shows the actual impact of capital investment decisions on council tax. The impact on council tax is a fundamental indicator of affordability for	Increase in Council Tax (band D) per annum	10.63	19.51	18.24	10.83
	the Council to consider when setting forward plans. The figure relates to					
	how much of the increase in council tax is used in financing the capital programme and any related revenue implications that flow from it.					
	programmo and any rotatod revenue implications that non-re-					
	Incremental impact of capital investment decisions - Hsq Rents		C -2	C 2	C -5	٠ ٦
4)	incremental impact of capital investment decisions - risg Rents		£р	£р	£р	£р
	Shows the actual impact of capital investment decisions on HRA rent.	Increase in average housing rent per week	0.00	0.00	0.00	0.00
	For CYC, the HRA planned capital spend is based on the government's					
	approved borrowing limit so there is no impact on HRA rents.					
5)	Capital Financing Requirement as at 31 March					
	Indicates the Council's underlying need to borrow money for capital purposes. The majority of the capital programme is funded through	Non - HRA	86,575	89,068	96,582	106,916
	government support, government grant or the use of capital receipts.	HRA	12,035	13,035	14,035	14,035
	The use of borrowing increases the CFR.	TOTAL	98,610	102,103	110,617	120,951
		TOTAL	90,010	102,103	110,017	120,951
6a)	Authorised Limit for external debt -					
					0.10	0.54
	The authorised limit is a level set above the operational boundary in acceptance that the operational boundary may well be breached	borrowing	147	186	218	251
	because of cash flows. It represents an absolute maximum level of debt	other long term liabilities	0	0	0	0
	that could be sustained for only a short period of time. The council sets	other long term liabilities	Ü	v	v	ŭ
	an operational boundary for its total external debt, gross of investments, separately identifying borrowing from other long term liabilities for 3	TOTAL	147	186	218	251
	financial years.					
Sh)	Operational Boundary for external debt -					
6b)	Operational Boundary for external debt -					
	The operational boundary is a measure of the most likely, prudent, level of debt. It takes account of risk management and analysis to arrive at	borrowing	125	145	170	196
	the maximum level of debt projected as part of this prudent assessment.					
	It is a means by which the authority manages its external debt to ensure that it remains within the self imposed authority limit. It is a direct link	other long term liabilities	0	0	0	0
	between the Council's plans for capital expenditure; our estimates of the					
	capital financing requirement; and estimated operational cash flow for	TOTAL	125	145	170	196
	the year.					
7)	Adoption of the CIPFA Code of Practice for Treasury Management in Public Services					
	Ensuring Treasury Management Practices remain in line with the SORP.	Treasury Management Policy Statement				
		12 Treasury Management Practices				
		Policy Placed Before Council Annual Review Undertaken				
Ва)	Upper limit for fixed interest rate exposure	Author Provider Charles				
	The Council sets limits to its exposures to the effects of changes in	Net interest re fixed rate borrowing /	150%	150%	150%	150%
	interest rates for 3 years. The Council should not be overly exposed to fluctuations in interest rates which can have an adverse impact on the	investments Actual Net interest re fixed rate borrowing /	146%	117%	115%	114%
	revenue budget if it is overly exposed to variable rate investments or	investments		,	,.	
	debts					
)b)	Upper limit for veriable reference					
Bb)	Upper limit for variable rate exposure The Council sets limits to its exposures to the effects of changes in	Net interest re variable rate borrowing /	-50%	-50%	-50%	-50%
	interest rates for 3 years. The Council should not be overly exposed to	investments				
	fluctuations in interest rates which can have an adverse impact on the revenue budget if it is overly exposed to variable rate investments or	Actual Net interest re variable rate borrowing / investments	-46%	-17%	-15%	-14%
	debts	iiivesunenis				
9)	Upper limit for total principal sums invested for over 364 days		£10,000	£10,000	£10,000	£10,000
	To minimise the 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.					
10)	Maturity structure of new fixed rate borrowing during 2006/07		Upper Limit	Louise Line		
	The Council sets an upper limit for each forward financial year period for	under 12 months	100/	Lower Limit		
	the level of investments that mature in over 364 days. These limits	12 months and within 24 months	10%	0%		
	reduce the liquidity and interest rate risk associated with investing for more than one year. The limits are set as a percentage of the average	24 months and within 5 years	10%	0%		
	balances of the investment portfolio.	5 years and within 10 years	25%	0%		
		10 years and above	40% 90%	0% 30%		
		<u> </u>	JU /0	30%		