CO	MMITTEE:	CABINET
DA	TE:	5th SEPTEMBER 2002
SU	BJECT:	TREASURY MANAGEMENT – ANNUAL REPORT FOR 2001-2002 AND INTERIN REVIEW OF 2002-2003
RE	PORT OF:	DIRECTOR OF FINANCE AND CORPORATE SERVICES
Wa	rd(s):	All
Pui	rpose:	To review the Treasury Management work carried out in 2001-2002 and in 2002-2003 to date.
Co	ntact:	Sue McHugh, Director of Finance and Corporate Services Telephone 01323 415104 or internally on extension 5104.
Rec	commendati ::	Cabinet is recommended to note the activities undertaken during 2001-2002 and 2002-2003 to date.
1.0	Introduction	<u>n</u>
1.1	Management Management Debt, bo	provides Members with information on the range and performance of the Council's Treasury activities in 2001-2002. It is a requirement of the CIPFA Code of Practice on Treasury and covers two main areas — porrowing and restructuring ent and cashflow management
		des an update on developments in 2002-2003.

- All Treasury Management activities for 2001-2002 were undertaken in accordance with the Treasury Policy Statement approved by Cabinet on 7th June 2001.
- For 2002-2003, the Council has adopted the new Chartered Institute of Public Finance and Accountancy (CIPFA) Code of Practice on Treasury Management in the Public Services to apply with effect from 1st April 2002. This was recommended by Cabinet at its meeting on 6th February 2002 and formally adopted by Council on 27th February 2002

- Debt, Borrowing and Restructuring 2000-2001
- 2.1 Outstanding debt decreased by £1.2 million during the year (see table 1). This consisted of a reduction in temporary loans of £1 million as a result of improved cashflow, and a reduction of £200,000 from normal half yearly repayments of annuity and equal instalment loans.

2.2 We were unable to carry out any restructuring exercises in the year on PWLB loans. This is because we found ourselves in the unenviable position of having a portfolio of long term high rate fixed interest loans whilst being in a low interest environment. Where we sought to carry out restructuring or premature repayment exercises, we were prevented by the very high premia that would be payable to our lenders.

The charging of premia is normal commercial practice in the loans market, whereby a lender will effectively be seeking compensation for the loss of interest in giving up a loan running at higher than current interest rates.

We have paid premia in the past as part of beneficial restructuring exercises, but the gap between our loan portfolio rates and current market rates gave rise to excessive and uneconomic levels of premia.

We had also to be aware of the impact of any large scale transfer (LSVT) of the Council's housing stock. The Housing Revenue Account (HRA) takes by far the largest share of the Council's loan debt and as a consequence takes the largest share of any premia. However, premia is written off to the HRA over a maximum of 10 years. If LSVT were to go ahead, in say two years time, there would be no longer be an HRA to write off the residual premia. By default this would fall as an additional cost to the General Fund.

Because we were unable to undertake any restructuring during the year, our levels of debt remained high in 2001-2002. At the same time the allocation of debt between HRA and General Fund was shifting - HRA going down as a consequence of amounts set aside being greater than new credit approvals, with the reverse being true for the General Fund. The result of this shift was to levy a lower interest charge to the HRA and a higher charge to General Fund. These factors were significant in the respective revenue outturn figures for 2001-2002 which were reported to Cabinet on 1st July 2002. They continue to be significant for the current financial year.

The impact on our debt portfolio can be seen in table 1 below. This summarises the movements during the year and shows the effects on PWLB fixed and variable rate loans of the two restructuring exercises.

Table 1 – Movements in Outstanding Debt

1st	New	Repayments	31 March
April	D .	c	2002
2001	Borrowing	tm.	2002
2001	£m.		£m.
£m.			
- 31.6	-	0.2	31.4
- 7.5	-	<u>-</u>	7.5
rary - 1.0	2.5	3.5	0.0
	April 2001 £m.	April Borrowing 2001 £m. - 31.6 - 7.5 -	April Borrowing £m. £m. - 31.6

	40.1	2.5		3.7	38.
4 Section 45 of the L external borrowing on 7 th February 20	prior to each finance			e Council to set limi its were approved b	
	approved limits alor t none of our limits			rowing at any point of	during the year.
Table 2 –	Borrowing	Limits			
		2000-	2000-	2001-	2001-200
		2001	2001	2002	Maximui Actus
		Limit	Maximum	Limit	
		(£m)	Actual	(£m)	(£n
			£(m)		
Total Borrowing		54	41.3	43	39
Temporary Borrowing		15	1.0	4	1
Variable Rate Borrowing		27	4	10.75	
Table 3 shows that st March 2001 and	the average interest 31st March 2002.	rate of PWLB	fixed rate debt re	mained static at 8.1	0% between 31
Overall the average a slight increase ye	e interest rate payab ar on year because	le on the debt pof the repaymen	oortfolio at 31 st M nt of temporary lo	Iarch 2002 was 8.23 ans.	% which show

		31.03.99	31.03.00	31.03.01	31.03.02
		%	%	%	%
F	PWLB – Fixed	8.29	8.65	8.10	8.10
F	PWLB – Variable	5.36	5.90	-	-
	Market Loans – Fixed	7.83	-	-	-
S	Stock - Fixed	8.78	8.78	8.78	8.78
Т	Cemporary – Fixed	-	5.87	5.89	-
A	Average	7.88	8.36	8.15	8.23
i		est payments in 2001-2 stayed broadly the same			
n	naturity profile at 31	ation a histogram is atta st March 2002. This sh I scale of transactions e	nows very little change	from the position at	
- 1-	nvestme 2001-200	nts and C 2	ash Flow	Manager	<u>ment</u>
	Temporary Investm	ents			
.1 T					

		2000-200	2001-2002
Total invested (£m)		56	88
Number of investment	S	61	95
Average investment (£	m)	0.9	0.9
Average Period (Days))	30	34
Maximum Total Invest	tment (£m)	10.3	3 13.0
1			
Minimum Total Invest	ment (£m)	NII	. 4
The year on year chang value asset sales which	ges stem from an n we have been u	increase in cash available for in nable to use to repay debt.	
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The year on year chang value asset sales which	ges stem from an we have been u	increase in cash available for in nable to use to repay debt.	vestment principally from h
The year on year chang value asset sales which Analysis by Table 5 provides an an made with Building So	ges stem from an we have been u Counter allysis of tempor ocieties.	Increase in cash available for innable to use to repay debt.	vestment principally from h
The year on year chang value asset sales which Analysis by Table 5 provides an an made with Building So	ges stem from an we have been under the counter of	Increase in cash available for innable to use to repay debt. Darty ary investments and shows that	vestment principally from h

		4	2	2	
Clearing Banks	2			2	
Bank Subsidiaries	8	14	4	5	
	24	12	50.5		
Building Societies	24	43	58.5	66	
Other Institutions	4	7	0	0	
Local Authorities	7	12	1	1	
Foreign Banks	11	20	22.5	26	
	56	100	88	100	
Investments were prima Table 6 below shows the	rily arranged thro	ough two brokers. de through each br	No deals were placed oker.	direct in 2001-200)2.
Investments were prima	rily arranged throe investments ma	ough two brokers. de through each br	No deals were placed oker.	direct in 2001-200)2.
Investments were primate Table 6 below shows the	rily arranged throe investments ma	de through each br	No deals were placed oker.	direct in 2001-200	02.
Investments were primate Table 6 below shows the	rily arranged throe investments ma	de through each br	oker.	direct in 2001-200)2.
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Investments were prima Table 6 below shows the Table 6 – Analysis by I Garban-Intercapital	rily arranged throe investments ma Broker 2000-20 No.	01 %	2001-2002 No.	% 40	02.
Table 6 – Analysis by I Garban-Intercapital Tullett and Tokyo	Proker 2000-20 No. 26	01 % 43	No. 38	% 40	02.

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	61	100	95	100	_
		100		100	
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		-	ns that th		- 1
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arrangın	g investr	ments.			
					\perp
Overnigl	ht Investi	ments			
Overnight Investme	nts are used to maxir	nise interest from d	lay to day cash flow m	ovements when it is	s not
possible or beneficia	al to arrange a fixed	term deposit. All o	vernight deposits were		
Council's own bank	ers and are summaris	sed in table 7.			- 1
Table 7 – Overnigl	ht Investments				
Table 7 – Overnigl	ht Investments				1
Table 7 – Overnigl		00-2001	200	1-2002	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
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	200	00-2001			
	200	00-2001			
£'000	200 No.	00-2001 %	No.	%	
£'000 250 – 499	No. 103	00-2001 % 56	No. 78	% 40	
£'000	200 No.	00-2001 %	No.	%	
£'000 250 – 499 500 – 999	No. 103	00-2001 % 56 38	No. 78 98	% 40 50	
£'000 250 – 499	No. 103	00-2001 % 56	No. 78	% 40	
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£'000 250 – 499 500 – 999	No. 103 71 11	00-2001 % 56 38	No. 78 98 20	% 40 50	

T				T	1	
Total inv	ested (£M)	99		119		+
Average (£M)	Investment	0.534		0.607		
the constr			s necessary because ket. We look to plac			
⁵Man	agem	ent of	f Bank Ba	alance		
either ten	nporary or ov	ernight invest	of each working day ments. In practice it	is not possible to a	achieve this	
		1 and 2001-2		he next page provi	ides an analy	
balances	for 2000-200	1 and 2001-2			ides an analy	
balances	for 2000-200	1 and 2001-2	002.	lances		
balances	for 2000-200	nalysis	of Bank Ba	lances		
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Table Overdra	e 8 — Ar	Range	of Bank Ba 2000-200	lances	-2002	
Table Overdra	e 8 — Ar	Range £'000	of Bank Ba 2000-200	1 2001- 1 1	-2002	
Table Overdra	e 8 — Ar	Range £'000	of Bank Ba 2000-200 (%	1 2001- 1 2001- 1 8	3	

-	1	100 +	1	2	
			100	100	
	Table 8 showithin £50, 2000-2001.				
3.6	Average In	vestment F	Rate		
	In 2001-2002 the in-house which equated to an avera 2000-2001.				
	The standard benchmark was 4.54%. We therefore				ch for 2001-2002
1.0	Developments in 2002-2	003			
4.1	Debt, Borrow	ing and Restr	ucturing		
	The Treasury approved by 0 with the Policin the current	Cabinet on 6th	h March	2002. In acc	cordance

We continue to explore options for debt repayment and rescheduling with our treasury advisors – Butlers – who monitor the market on our behalf and advise us as opportunities arise. Most recently we met with Butlers on 14th August to further examine and discuss options to reduce the Council's borrowing costs. We will only implement such options that are consistent with the Council's treasury management strategy, and which give rise to beneficial and sustainable gains.

| Investments

Market investment rates have been fairly constant this year in line with bank base rate which has remained at 4%. We have seen improved overnight deposit rates with our new banker - the Co-op - compared with those offerred last year by our former banker. And because we are currently unable to use our set aside receipts to repay debt, we are running a higher level of temporary investments compared with last year.

Although our performance to the end of July outstrips the benchmark by 0.25%, we are only earning an average of 3.96% on our investments. This has already been brought to Members attention through the first budget monitoring report which was presented to Cabinet on 1st August 2002. This shortfall is particularly painful as it falls entirely to the General Fund – the Housing Revenue Account being protected through its statutory ring-fence status.

A relaxation by Government of some of the stringent controls which govern investments by local authorities has allowed access to new higher interest earning deposits from 1st April 2002. Conscious that the security of the Council's money is the primary cornerstone of the approved Treasury Management Policy Statement, we have yet to trade in these instruments. These new markets for local authority funds are being tested by a number of Council's and it may be that they become an option for us in future in order to improve our investment returns. We remain cautious for the moment however, conscious that our primary objective is to use set aside receipts for the repayment of debt, and that the security of the Council's money is paramount.

5.0 Consultations, Human Resource and Environment Implications

	None.	
	Financial Implications	
6.1	As set out within the body of this report.	
7.0	<u>Summary</u>	
	There were no major developments in Treasury Management during 2000-2001. Debt levels and intere paid remained constant compared with the previous year. Investment returns were lower than expected principally because of interest rates falling successively down to 4%.	st
7.2	For the current year we are actively pursuing debt rescheduling opportunities when market conditionallow, and debt redemption in order to align this with our credit ceiling. We are also seeking other ways in which we can minimise the pressure of treasury management costs on the General Fund. Where we implement these Members will be informed through the monthly Members newsletter and through the bi-monthly budget monitoring report to Cabinet.	
	McHugh ector of Finance and Corporate Services	
Bac	kground Papers:	_
	e Background Papers used in compiling this report were as follows:	
Bor	rowing Limit, Treasury Policy Statement and Strategy 2001-2002 – Report to Cabinet 7 th February 200	1.
Tre	asury Management – Annual Report for 2000-2001 and	
Inte	rim Review of 2001-2002 – Report to Cabinet 26 th September 2001.	
То	inspect or obtain copies of background papers please refer to the contact officer listed above.	
ve/o	penlinkCFO/reports/Cabinet 02-09-05/Treasury Management	