Treasury Management Strategy Statement and Investment Strategy 2008/09 Approved Non-Specified Investments

A maximum of 75% may be held in aggregate in non-specified investments

Investment	(A) Why use it. (B) Associated risks.	Repayable/ Redeemable within 12 months?	Minimum credit, individual and support ratings.	Capital Expend -iture	Circumstance of use	Max % of overall investments. (The aggregate of all classes must not at any time exceed 75%)	Maximum maturity of investment
Fixed term deposits with UK government and Local Authorities with maturities of more than one year.	(A) High securityalthough LAs not credit rated.(B) Interest rate risk	No	Government backed.	No	In-house.	40%	5 years
Fixed term deposits with banks and building socities with maturities of more than one year.	(A) High security.(B) Interest rate risk.	No	F1, Individual C, Support 1,2 or equivalent	No	In-house and external cash fund manager(s).	40% 30% <mark>30%</mark>	Up to 2 years. 2 to 3 years. 3 to 5 years.
Fixed term deposits with variable rate and variable maturities, including callable deposits, range trades and snowballs of more than one year.	(A) High security.(B) Interest rate risk.	No	F1, Individual C, Support 1,2 or equivalent	No	In-house and external cash fund manager(s).	30% 20% 20%	Up to 2 years. 2 to 3 years. 3 to 5 years.
Certificates of Deposit with banks and building societies with maturities of more than one year.	 (A) (i) High security. (ii) Although in theory tradable, are relatively illiquid. (B) (i) 'Market or interest rate risk': Yield 	Yes	AA- Individual C, Support 1,2 or equivalent	No	In-house on a 'buy & hold basis' and fund manager(s).	10%	3 years.

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Treasury Management Strategy Statement and Investment Strategy 2008/09 Approved Non-Specified Investments

Investment	(A) Why use it. (B) Associated risks.	Repayable/ Redeemable within 12 months?	Minimum credit, individual and support ratings.	Capital Expend -iture	Circumstance of use	Max % of overall investments. (The aggregate of all classes must not at any time exceed 75%)	Maximum maturity of investment
	subject to movement during life of CD, which could negatively impact on price of the CD.						
UK government gilts with maturities of more than one year	(A) (i) Excellent credit quality. (ii) Very Liquid. (iii) If held to maturity, known yield (rate of return) per annum ~ aids forward planning. (iv) If traded, potential for capital gain through appreciation in value (i.e. sold before maturity) (v) No currency risk. (B) (i) 'Market or interest rate risk': Yield subject to movement during life of sovereign bond, which could negatively impact on price of the bond i.e. potential for capital loss.	Yes	AAA	No	In-house on a 'buy & hold basis' and fund manager(s).	70%	5 years

Treasury Management Strategy Statement and Investment Strategy 2008/09 Approved Non-Specified Investments

Investment	(A) Why use it.	Repayable/	Minimum	Capital	Circumstance of use	Max % of	Maximum
	(B) Associated risks.	Redeemable within 12	credit, individual	Expend -iture		overall investments.	maturity of investment
		months?	and support	-itui c		(The aggregate	mvesumem
			ratings.			of all classes	
						must not at	
						any time	
Bonds issued by a	(A) (i) Excellent credit	Yes	AAA	No	In-house on a 'buy	exceed 75%) 10%	5 years.
financial institution	quality. (ii) relatively	165	AAA	NO	& hold basis' and	10 /0	J years.
that is guaranteed by	liquid. (although not as				fund manager(s).		
the United Kingdom	liquid as gilts)				3(-).		
Government (as	(iii) If held to maturity,						
defined in SI 2004 No	known yield (rate of						
534)	return) per annum,						
with maturities of more than one year	which would be higher than that on						
lilaii one year	comparable gilt ~ aids						
	forward planning,						
	enhanced return						
	compared to gilts.						
	(iv) If traded, potential						
	for capital gain through appreciation in value						
	(i.e. sold before						
	maturity)						
	(B) (i) 'Market or						
	interest rate risk: Yield						
	subject to movement						
	during life of bond,						
	which could negatively impact on price of the						
	bond i.e. potential for						
	capital loss.						
	(ii) Spread versus gilts						
	could widen.						

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Treasury Management Strategy Statement and Investment Strategy 2008/09 Approved Non-Specified Investments

Approved Non-opecined investments							
<u>Investment</u>	(A) Why use it. (B) Associated risks.	Repayable/ Redeemable within 12 months?	Minimum credit, individual and support ratings.	Capital Expend -iture	Circumstance of use	Max % of overall investments. (The aggregate of all classes must not at any time exceed 75%)	Maximum maturity of investment
Bonds issued by multilateral / supranational development banks (as defined in SI 2004 No 534) with maturities of more than one year Custodial arrangement required prior to purchase	As above.	Yes	AAA	No	In-house on a 'buy & hold basis' and fund manager(s)s.	25%	5 years
Collective Investment Schemes structured as Open Ended Investment Companies (OEIC) in the form of: Bond Funds Gilt Funds	(A) (i) High security. (ii) Although in theory tradable, are relatively illiquid. (B) (i) 'Market or interest rate risk': Yield subject to movement during life of bond, which could negatively impact on price of the bond i.e. potential for capital loss.	Yes	F1	No	In-house subject to advice from treasury adviser and fund manager(s)s.	10%	5 years