Barking draft HRA Self-financing debt settlement - 13 October 2011

Self-financing debt allocation	Stock		Debt £000	
Feb CLG model	19,199		281,305	This is the £281m debt in Feb 2011 CLG model
Revise opening inflation assumptions Rent 5% Costs 3%			291,877	The Feb 2011 model used estimates of future infllation. Actual inflation will be higher. While we don't know for certain this is based on more likely inflation outturn.
Reduce stock numbers	1,900		28,885	Estimated reduction to reflect reduced stock numbers
Forecast debt allocation SCFR			262,992	Revised estimate of "valuation" This is the payment the Council would need to make to Government on 31 March 2012
1 April 2011		-19,008		On 31 Walch 2012
Backlog funding	-	2,000	_	
31 March 2012	-	-17,008	_ 0	
Forecast self-financing debt increase			262,992	
	Ex LA new	LA new		
LIDA OED			T	
HRA CFR	build	build	Total	
HRA CFR 1 April 2011	build -16,064	build 5,022	Total -11,042	
-		5,022	-11,042 2,000	
1 April 2011 Backlog New build	-16,064 2,000	5,022 6,714	-11,042 2,000 6,714	
1 April 2011 Backlog New build Other increase	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0	At 31 March it is forecast the HRA will have £2.3m in the bank, and
1 April 2011 Backlog New build	-16,064 2,000	5,022 6,714	-11,042 2,000 6,714	that it would have had £14.1m in the bank but for approved new
1 April 2011 Backlog New build Other increase	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0	•
1 April 2011 Backlog New build Other increase 31 March 2012	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 -2,328	that it would have had £14.1m in the bank but for approved new
1 April 2011 Backlog New build Other increase 31 March 2012 Self-financing settlement	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 -2,328 262,992	that it would have had £14.1m in the bank but for approved new build borrowing So having paid £263m to Government there would be £261m of
1 April 2011 Backlog New build Other increase 31 March 2012 Self-financing settlement Starting self-financing debt Borrowing limit	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 -2,328 262,992 260,664	that it would have had £14.1m in the bank but for approved new build borrowing So having paid £263m to Government there would be £261m of
1 April 2011 Backlog New build Other increase 31 March 2012 Self-financing settlement Starting self-financing debt Borrowing limit Debt allocation	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 2,328 262,992 260,664	that it would have had £14.1m in the bank but for approved new build borrowing So having paid £263m to Government there would be £261m of
1 April 2011 Backlog New build Other increase 31 March 2012 Self-financing settlement Starting self-financing debt Borrowing limit	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 -2,328 262,992 260,664	that it would have had £14.1m in the bank but for approved new build borrowing So having paid £263m to Government there would be £261m of
1 April 2011 Backlog New build Other increase 31 March 2012 Self-financing settlement Starting self-financing debt Borrowing limit Debt allocation	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 2,328 262,992 260,664	that it would have had £14.1m in the bank but for approved new build borrowing So having paid £263m to Government there would be £261m of
1 April 2011 Backlog New build Other increase 31 March 2012 Self-financing settlement Starting self-financing debt Borrowing limit Debt allocation	-16,064 2,000	5,022 6,714 0	-11,042 2,000 6,714 0 2,328 262,992 260,664	that it would have had £14.1m in the bank but for approved new build borrowing So having paid £263m to Government there would be £261m of HRA debt to start with