toport for the miniodictory proceeding interest period	24 041 11				
Loans/ Additional Loans Outstanding Balance of [Loans][Additional Loans] at Closing Date	Loans Ad £404,730,763	dditional Loans £0			
Outstanding Balance of [Loans][Additional Loans] @ start of Quarter Accrued interest @ start of Quarter	£530,902,067 £337,029,830	£18,669,645 £7,987,301			
Redemptions	In this quarter Loans Ad	dditional Loans	[	Since Closing Date Loans	Additional Loans
Principal Balance of Loans redeemed in the immediately preceding Calculation period <u>Principal Balance of Loans redeemed by causes:</u> Death	3,483,632	114,825 31,774		187,123,295 82,337,398	5,726,772
Borrower enters Long Term Care Voluntary Repayment Substituted with cash Move to Lower Yulue Property	1,058,460 441,452 - 201,947	22,302 21,964 - 38,785		22,800,679 74,695,851 154,650 7,134,716	841,718 1,803,673 70,889 372,744
Number of Loans redeemed in the immediately preceding Calculation period Number of Loans redeemed by cause:-	66	6	. [	3,496	365
Death Borrower enters Long Term Care Voluntary Repayment Move to Lower Value Property Substituted	37 17 12 8	2 2 2 3		1,540 416 1,536 369	166 63 136 58
Redemption monies received	10,079,511	236,225	[	362,813,910	8,348,687
Outstanding Balance of [Loans][Additional Loans] Advances in Quarter Outstanding Accrued Interest Outstanding Accrued Interest Outstanding Gross Balance	Loans - 343,164,955 533,553,561	Additional Loans 172,283 8,256,284 18,996,086			
Outstanding number of loans	4,276	773			
Equivalent Value Test this Calculation Period :- S&P model this Calculation Period :-	N/A N/A				
Substitutions Substituted in this Quarter (amount)					
Sobstituted in this Sociative (announ) graphs of aggregate Outstanding Balance of the [Loans] [Additional Loans] @ Closing Date Substituted in the Quarter as a % of aggregate Outstanding Balance of the Loans @ Closing Date	0.00% 0.02%				
Substitution Voluntary Repayment Rate Agrecate Outstanding Balance is at the Closing Date or Loan Entry Date) of all Loans prepaid up the Substitution Date / Aggregate Outstanding Balance (as at the Closing Date or Loan Entry Date) of all Loans	N/A				
Voluntary Repayment Rate  Annualised value of the ratio expressed as a percentage calculated by dividing:  (ii) the approach of the Outstanding Balance as at the Closing Date of all Loans prepaid from the Closing Date up to the relevant Calculation Date by	1.54% V				
(y) the aggregate Outstanding Balance of all Loans on the Closing Date.					
(y) the aggregate Outstanding Balance of all Loans on the Closing Date.  Deficiency Ledger Opening Balance Losses this Quarter Closing Balance	- 1,819,970 - 8,187 - 1,828,158				
Deficiency Ledger Opening Balance Losses this Quarter	- 8,187 - 1,828,158 At Calculation date for thi		Į	At Closing	Additional Loans
Deficiency Ledger Opening Balance Losses this Quarter Closing Balance	- 8,187 - 1,828,158 At Calculation date for thi	is report Iditional Loans 65.7% 34.3%			Additional Loans 0% 0%
Deficiency Ledger Opening Balance Losses this Quarter Closing Balance Product Breakdown by Loan O/S FCRP %	- 8,187 - 1,828,158 At Calculation date for thi Loans Ad 51.6%	dditional Loans 65.7%		Loans 58%	0%
Deficiency Ledger Openina Balance Losses this Quarter Closina Balance Product Breakdown by Lean O/S FCRP % LICRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report Age of Borrowers:- Single Female	- 8,187 - 1,828,158  At Calculation date for thi Loans Ac 48,4% 70 81 81	34.3% 80		Loans 58%	0%
Deficiency Ledger Onenina Balance Losses this Quarter Closina Balance Product Breakdown by Loan O/S FCRP % ILCRP % ILCRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers: Single Female Single Female Joint Borrowers by Age of Younger	At Calculation date for the Loans Ad 48.4%	34.3% 85.7% 34.3%		Loans 58%	0%
Deficiency Ledger Openina Balance Losses this Quarter Closina Balance Product Breakdown by Loan O/S FCRP % UCRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report Age of Borrowers. Single Female Single Male Joint Borrowers by Age of Younger Properties Sold / repayments (case by case):-	. 8,187 . 1,828,158  At Calculation date for this Loans 5 1,6% 48,4% 70 81 81 83 82 90 90 Gase 1 Total	65.7% 65.7% 34.3% 80 82 82	Aviva UKER Additional Loan	Loans 58%	0%
Deficiency Ledger Openina Balance Losses this Quarter Closina Balance Product Breakdown by Loan O/S FCRP % LICRP % LICRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers: Single Female Single Maile Single Maile Single Maile Foreign Sold / repayments (case by case):-  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days)	At Calculation date for thi Loans Ac Loans Ac 48.4%  70 81  83 82 80  Case 1 Total 317 -75,000	65.7%, 65.7%, 34.3%	Aviva UKER	Loans 58%	0%
Deficiency Ledger Openina Balance Losses this Quarter Closing Balance Product Breakdown by Loan O/S FCRP % LICRP % Weichted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers:- Single Female Single Male Joint Borrowers by Age of Younger Properties Sold / repayments (case by case):-  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Indial Valuation Indexed Valuation (Initial Valuation - Halifax HPI) Sale Price (where available) Gross Mortgage Outstandings Shortfall	At Calculation date for the Loans 5 1.6% 48.4% 70 81 70 81 70 81 70 81 70 81 70 81 70 81 70 81 70 81 82 82 80 80 80 80 80 80 80 80 80 80 80 80 80	65.7%, 65.7%, 34.3%	Aviva UKER	Loans 58%	0%
Deficiency Ledger Onenina Balance Loses the Quarter Closina Balance Product Breakdown by Loan O/S FCRP % ILCRP % Weighted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers:- Single Female Single Female Joint Borrowers by Age of Younger Properties Sold / repayments (case by case):-  Time to Sale (days where available - time from death/assessment to repayment) Time from Possission to Sale (days) Initial Valuation Initial Val	. 8,187 . 1,828,158  At Calculation date for thi Loans . 51,898, . 46,4% . 70 . 81 . 83 . 82 . 80 . Case 1 . Total . 317 . 75,000 . 128,790 . 113,063 . 116,331	48ional Loans 65,7% 34,3% 80 80 80 87 87 87 87 87 87 87 87 87 87 87 87 87	Aviva UKER Additional Loan 41.491 42.690	Loans 58%	0%
Deficiency Ledger Openina Balance Losses this Quarter Closina Balance Product Breakdown by Loan O/S FCRP % LCRP % LCRP % LCRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers:- Single Female Single Manie Single Mani	At Calculation date for thi Loans Ac Loans Ac 48.4%  70 81  83 82 80  Case 1 Total 317 75.000 113.063 116.331 3.268 103% N/A N/A	48ional Loans 65,7% 34,3% 80 80 80 87 87 87 87 87 87 87 87 87 87 87 87 87	Aviva UKER Additional Loan 41.491 42.690	Loans 58%	0%
Deficiency Ledger Onenina Balance Loses the Quarter Closina Balance  Product Breakdown by Loan Q/S  FCRP %  ILCRP %  Weichted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers:- Single Female Single Female Joint Borrowers by Age of Younger  Properties Sold / repayments (case by case):-  Times to Sale (days where available - time from death/assessment to repayment) Inne from Possession to Sale (days) Shortfall Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim Paid Claim OS  Time to Sale (days where available - time from death/assessment to repayment) Time to Sale (days where available - time from death/assessment to Sale (days) Inner to Sale (days where available - time from death/assessment to repayment) Time from Possession to Sale (days where available - time from death/assessment to repayment) Time to Sale (days where available - time from death/assessment to repayment) Time from Possession to Sale (days) Inner to Sale (days where available - time from death/assessment to repayment) Time from Possession to Sale (days)	1,828,158   At Calculation date for this   Loans   Ac   Ad 4%   Ad 4	### Additional Loans   65,7%     34,3%     80     80     82     83     79     ERF4     Original Loan     71,572     73,641     2,099     ERF4	Aviva UKER Additional Loan 41,491 42,690 1,199	Loans 58%	0%
Deficiency Ledger Onenina Balance Losses this Quarter Closina Balance  Product Breakdown by Loan O/S  FCRP % LICRP % LICRP % LICRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers Single Female Single Male Joint Borrowers by Age of Younger  Properties Sold / repayments (case by case):-  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation Indexed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Shortfall Claim O/S  Time to Sale (days where available - time from death/assessment to repayment) Time to Calle Submitted to No Negative Equity Claim Paid Claim O/S  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Shortfall Glaim O/S	. 8,187 . 1,828,158  At Calculation date for thi Loans . 51,878 . 48,4% . 48,4% . 70 . 81 . 83 . 82 . 80 . 75,000 . 128,790 . 113,063 . 116,331 . 3,268 . 103% . N/A . N/A . N/A . N/A . 166 . 100,000 . 162,296 . 86,544 . 92,663 . 6,119	### Additional Loans   65,7%     34,3%     80     80     82     83     79     ERF4     Original Loan     71,572     73,641     2,099     ERF4	Aviva UKER Additional Loan 41,491 42,690 1,199	Loans 58%	0%
Deficiency Ledger Openina Balance Losses this Quarter Closing Balance Product Breakdown by Loan O/S FCRP % LCRP % LCRP % Weighted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers: Single Female Single Maile Joint Borrowers by Age of Younger Properties Sold / repayments (case by case):-  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation Indexed Valuation (Initial Valuation + Hailfax HPI) Sale Price (where available) Gross Mortagae Quistandings Shortfall Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim Pail Lime to Sale (days where available) - time from death/assessment to repayment) Time to Sale (days where available) Gross Mortagae Quistandings Shortfall Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim Pail Initial Valuation Initial Valuation Initial Valuation (Initial Valuation + Hailfax HPI) Sale Price (where available) Gross Mortagae Quistanding Valuation + Hailfax HPI) Sale Price (where available) Gross Mortagae Quistandings Solutian Goutstandings Solution (Initial Valuation + Hailfax HPI) Sale Price (where available)	At Calculation date for this Loans 5 t.6% At 8.4% At 8	65,7% 65,7% 34,3% 80 80 80 87 80 87 87 88 87 88 88 88 88 88 89 88 88 88 88 88 88 88	Aviva UKER Additional Loan 41,491 42,690 1,199	Loans 58%	0%
Deficiency Ledger Onenina Balance Loses the Quarter Closina Balance Loses the Quarter Closina Balance Loses the Quarter Closina Balance Product Breakdown by Loan Q/S FCRP % LLCRP % LLCRP % LLCRP % Weichted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers:- Single Female Single Female Single Female Joint Borrowers by Age of Younger Properties Sold / repayments (case by case):- Times to Sale (days where available - time from death/assessment to repayment) Time from Possession to Sale (days) Indexed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Gross Mortgage Outstandings Shortfall Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim Paid Claim OS  Time to Sale (days where available - time from death/assessment to repayment) Time from Possession to Sale (days) Indexed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Gross Mortgage Outstandings Shortfall Claim OS  Time to Sale (days where available - time from death/assessment to repayment) Time from Possession to Sale (days) Indexed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Gross Mortgage Outstandings Shortfall Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim Submitted to No Negative Equity Claim OS  For all Mortgages repaid to the Calculation Date (NNEG or repossession)	- 8,187 - 1,828,158  At Calculation date for thi	65,7% 65,7% 34,3% 80 80 80 87 80 87 87 88 87 88 88 88 88 88 89 88 88 88 88 88 88 88	Aviva UKER Additional Loan 41,491 42,690 1,199	Loans 58%	0%
Deficiency Ledger Openina Balance Loses the Quarter Closina Balance Product Breakdown by Loan O/S FCRP % LICRP % LICRP % Weighted Average Age of Borrowers @ Closina Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report  Age of Borrowers: Single Female Single Maile John Borrowers by Age of Younger Properties Sold / repayments (case by case):-  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation Indewed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Gross Morgage Outstandings Shortfall Coan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity Claim O/S  Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation Indowed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Gross Morgage Outstandings Shortfall Claim Submitted to No Negative Equity Claim Submitted to No Negative Equity Claim Paid Claim Submitted to No Negative Equity Claim Paid Claim Submitted to No Negative Equity Claim Paid Claim O/S	- 8,187 - 1,828,158  At Calculation date for thi	65,7% 65,7% 34,3% 80 80 80 87 80 87 87 88 87 88 88 88 88 88 89 88 88 88 88 88 88 88	Aviva UKER Additional Loan 41,491 42,690 1,199	Loans 58%	0%

## For all Mortgages repaid to the Calculation Date (all redemptions other than voluntary) Weighted Average: Time to sale (Days) 254 Г Properties in Possession (Total to Calculation date) Repossessed this Quarter Properties sold (Total to Calculation date) Number Carried Forward Average Time from Possesion to Sale Posession cases average Shortfall at Sale (%) 204 13.4% Insurance Local Search and Defective Title Claims made (number) Claims Paid Claims O'S Claims not settled in full by number Claims not settled in full by number Claims not settled in full by amount of shortfall Averaga Time from Claim to Payment Contingent Building Insurance claims made (number) Claims Paid Claims O'S Claims ont settled in full by number Claims not settled in full by amount of shortfall Average Time from Claim to Payment Average Loan Asset Outstanding (excluding any Subordinated Portion) Weighted Average LTV Weighted Average Halifax Indexed LTV £124,779 71.1% 44.9% £24.574 Weighted Average Interest Rate ILCRP FCRP LTV Levels Breakdown (based on original valuation using P+I at date of report and excluding any additional borrowings post closing) 3,266,151 4,434,223 8,844,221 15,538,133 23,146,402 39,779,049 64,696,754 58,297,450 52,998,909 49,075,587 41,006,153 35,955,449 26,818,171 18,772,402 34,870,634 0 - 29.99% 30 - 34.99% 35 - 39.99% 40 - 44.99% 45 - 49.99% 50 - 54.99% 60 - 64.99% 67 - 74.99% 75 - 79.99% 80 - 84.99% 85 - 89.99% 90 - 94.99% 90 - 94.99% 91 - 99.99% LTV Levels Breakdown (based on Halifax HPI adjusted valuation @ Calculation date) 0 - 30% 36.924.907 36,924,907 62,283,074 94,681,644 98,309,885 81,789,706 63,469,700 44,140,739 23,617,552 14,438,669 8,974,641 2,819,742 1,549,319 30 - 35% 35 - 40% 40 - 45% 45 - 50% 50 - 55% 55 - 60% 60 - 65% 65 - 70% 70 - 75% 75 - 80% 80 - 85% 85 - 90% 90 - 95% 95 - 100% 100% + 229,133 324,848 Depersonalised information on the pool, as at each Calculation Date, may be obtained electronically by Noteholders from the MT Administrator upon delivery of a signed confidentiality undertaking (the form of which can be obtained from the MT Administrator) Age Band Breakdown (based on youngest policyholder @ Calculation date) Under 70 70-74 75-79 80-84 80-89 90-94 90-99 6.565.540 6,565,540 76,019,685 146,447,198 170,494,594 95,922,969 30,598,740 7,329,417 175,418 LTV Levels Breakdown (Halifax HPI Adjusted) vs Age Band Breakdown @ Calculation Date 0 - 29.99% 30 - 34.99% 40 - 34.99% 40 - 44.99% 45 - 49.99% 50 - 54.99% 65 - 69.99% 67 - 74.99% 70 - 74.99% 80 - 84.99% 85 - 89.99% 85 - 89.99% 85 - 99.99% 10,901,836 31,626,090 28,364,343 17,545,508 36,899,559 18,194,805 1,766,572 1,148,485 7,627,851 8,414,305 29,545,831 45,720,823 16,937,196 24,840,686 27,181,106 7,859,918 1,519,670 847,206 5,227,878 5,801,308 6,805,317 6,661,309 23,091,379 15,707,901 6,995,491 11,189,912 9,881,551 4,560,924 1,540,281 1,556,588 1,474,318 2,191,524 2,049,146 4,045,826 7,437,690 2,711,303 2,038,075 2,894,280 10,753,296 10,839,923 26,075,589 25,580,073 2,185,834 355,784 229,188 188,972 283,060 285,588 541,634 626,593 324,697 530,692 707,935 904,684 672,231 80,729 94.689 2.347.871 471.871

311,839

100% +

1,237,480 229,133

324,848

## Equity Release Funding (No.4) plc

Equity Release Funding (No.4) plc					
Name of Issuer	Equity Release Funding (No.4) plc				
Date of Issue	30-Jul-2004				
	A1	A2	В	С	D
Moody's Current Rating S&P Current Rating	N/A N/A	Aa2 A-	Aa3 A-	A2 A-	A3 A-
Fitch Current Rating	N/A	N/A	N/A	N/A	N/A
Initial Note Balance	125,000,000	215,000,000	61,000,000	16,500,000	1,000,000
Note Principal @ start of period Note Redemptions @ IPD	:	215,000,000	61,000,000	16,500,000	1,000,000
Outstanding Note Principal		215,000,000	61,000,000	16,500,000	1,000,000
Note Interest Margins Step Up Dates	LIBOR + 0.25% IPD July 2011	LIBOR + 0.35% IPD July 2011	LIBOR + 0.75% IPD July 2011	LIBOR + 1.65% IPD July 2011	LIBOR + 1.95% IPD July 2011
Step Up Rate	LIBOR + 0.50%	LIBOR + 0.70%	LIBOR + 1.50%	LIBOR + 3.30%	LIBOR + 3.90%
Interest Payment Cycle	Quarterly	Quarterly	Quarterly	Quarterly	Quarterly
	-		· ·		
	30th Jan, Apr, Jul & Oct or Modified Next	30th Jan, Apr, Jul & Oct or Modified Next	30th Jan, Apr, Jul & Oct or Modified	30th Jan, Apr, Jul & Oct or Modified	30th Jan, Apr, Jul & Oct or Modified Next
Interest Payment Date Next Interest Payment Date	Business Day N/A	Business Day 30-Oct-2017	Next Business Day 30-Oct-2017	Next Business Day 30-Oct-2017	Business Day 30-Oct-2017
	197		•		
Pool Factor	-	1.000000	1.000000	1.000000	1.000000
Step Up Deferred Amount at start of quarter	A1 169,477	A2 4,479,420	B 2,785,251	C 1,743,404	D 127,032
Step Up Interest Amount deferred / (paid) this quarter	-	193,930	117,852	70,125	5,022
Interest on Step Up Deferred amount this quarter Step Up Deferred Amount at end of quarter	360 169,837	11,827 4,685,177	13,092 2,916,195	16,277 1,829,806	1,382 133,436
	100,007	4,000,177	2,010,100	1,020,000	100,400
Credit Facility Ledger	Original Schedule	Current Schedule	1		
Initial Commitment Last quarter closing outstanding principal	£ 207,870,372 £ 206,497,448				
Net Credit Facility Payments this quarter	£ 2,269,963	-£ 2,190,147			
Last quarter closing accrued but unpaid interest Credit Facility Payment total outstanding	£ 2,977,222 £ 207,204,707	£ 2,872,537 £ 199,918,975			
Current Contraction Factor	1.00000	0.964838			
Liquidity Facility Ledger	Tranche 1	Tranche 2	1		
Initial Commitment Last quarter closing outstanding	£ 51,600,000 £ -	£ 4,185,000 £ -			
Available @ next Interest Payment Date	£ 51,600,000	£			
Amount to be drawn @ next Interest Payment Date	£ -	£ -			
Surplus after payment of all payments set out in paragraghs (a) to (ii) of the Pre - Enforcement Priority of Payments (Excess Issuer Available		1			
Receipts)	£ -				
Replenishment Amount as recorded in Reserve Ledger					
Last quarter Replenishment Amount brought forward amount credited (debited) to Reserve Ledger as at Calculation Date@ next Interest Payment Date	£ 23,900,000 £ 3,000,000				
Total Replenishment Amount carried forward	£ 3,000,000 £ 26,900,000				
	·				
Class A2 Modified Pass - Through Amount					
Aggregate Portfolio Amount Sum of Aggregate Principal Outstanding on the Notes, Liquidity Outstandings, and amounts outstanding on the Credit Facility	£ 503,553,561 £ 493,418,975				
	2 400,410,010				
Subordinated Loan Ledger Opening Balance on Closing Date / at start of quarter	f -	7			
Payments this quarter	£ -				
Interest accrued in this quarter Closing Balance	£ -				
	·				
Deferred Consideration paid to Originator		1			
Defered Consideration paid to Originator prior to the date of this quarterly report date  Deferred Consideration paid to Originator during the quarter	£ -				
Total Deferred Consideration paid to Originator	£ -	_			
Class A Principal Liquidity Reserve					
Opening Balance at start of quarter	£ 7,347,222	1			
Amount reserved this quarter Closing Balance at end of quarter	£ 319,444 £ 7,666,667				
crowing substitute at the or quarter	2 7,000,007	1			