Equity Release Funding (No. 2) plc
Report for the immediately preceding interest period

19-Feb-07

£

-53.75	~	
Outstanding Balance of Loans at Closing Date	276,369,747	
Outstanding Balance of Loans @ start of immediately preceding calculation period	295,904,978	
Accrued Interest @ start of Calculation Period	97,688,652	
Redemptions		Since Inception
Principal Balance of Loans redeemed in the immediately preceding Calculation period <u>Principal Balance of Loans redeemed by cause:-</u>	4,656,915	63,026,499
Death Borrower enters Long Term Care	1,142,924 573,070	16,707,588 4,167,353
Voluntary Repayment	2,835,805	45,635,391
Move to Lower Value Property	105,116	360,121
Substitutions	-	- 3,843,954
Number of Loans redeemed in the immediately preceding Calculation period Number of Loans redeemed by cause:-	117	1,780
Death	32	423
Borrower enters Long Term Care	14	93
Voluntary Repayment	71	1,324
Move to Lower Value Property Substitutions	2	- 56 - 60
Substitutions		- 60
Redemption monies received	6,976,650	91,480,192
Equivalent Value Test this Calculation Period :-	PASS	
S&P model this Calculation Period :-	PASS	
Substitution		
Substituted in the immediately preceding Calculation Period (O/S amount @ Closing Date) Substituted in the immediately preceding Calculation Period as a % of aggregate	-	
Outstanding Balance of the Loans @ Closing Date	0.00%	
Subtaining Bularios of the Estato & Globing Bulo	0.0078	
Substituted to date as a $\%$ of aggregate Outstanding Balance of the Loans @ Closing Date	3.00%	
Early Amortisation Test		
Aggregate Loan Amount (in respect of all Outstanding Loans, the Outstanding Balance as a	t	
the Closing Date and in respect of substitute Loans, the Outstanding Balance as at the Loan		
Entry date)	N/A as A1 notes outstanding	
Weighted Averaged GIC Rate	N/A as A1 notes outstanding	
Outstanding Balance of Loans		
Outstanding Accrued Interest	101,029,084	
Outstanding Gross Balance	294,588,496	
Outstanding number of loans	6,292	At Calculation
		date for this
Product Breakdown by Loan O/S	At Closing	report
FIRP %	2.7%	2.8%
FCRP %	97.3%	97.2%

Weighted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report		72 76
Age of Borrowers:- Single Female Single Male Joint Borrowers by Age of Younger		79 79 75
Properties Sold / repayments (case by case):- Time to Sale (where available - time from death/assessment to repayment) (Days) Initial Valuation Indexed Valuation (Initial Valuation + 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 O/S	N/A N/A N/A N/A N/A N/A N/A N/A N/A	
For all Mortgages repaid to date:- Weighted Average:- Time to Sale (where available - time from death/assessment to repayment) (Days) Sale Price as % of Indexed Valuation (Initial Valuation + Hpi) (where available) Shortfall as % of Mortgage Outstandings	N/A N/A	249
Properties in Possession Repossessed Sold Number Carried Forward		- 1 - 1
Average Time from Possesion to Sale Average Shortfall at Sale	N/A N/A	
Insurance No Negative Equity Claims made total Claims Paid Claims O/S Claims not settled in full by number Claims not settled in full by amount of shortfall Average Time from Claim to Payment	N/A	- - - -
Local Search Claims made (number) Claims Paid Claims O/S Claims not settled in full by number Claims not settled in full by amount of shortfall Average Time from Claim to Payment	N/A	- - - -
Contingent Building Insurance claims made (number) Claims Paid Claims O/S Claims not settled in full by number Claims not settled in full by amount of shortfall Average Time from Claim to Payment	N/A	- - - -

Avenue Lean Outstanding	646,000	
Average Loan Outstanding Weighted Average LTV	£46,820 38.3%	
Weighted Average Indexed LTV	20.0%	
weighted Average Indexed L1 v	20.0%	
Weighted Average Interest Rate		
FIRP	8.29%	
FCRP	8.14%	
LTV Levels Breakdown (based on original valuation using P+I at dat	te of report)	
0 - 29.99%	75,010,000	
30 - 34.99%	32,273,376	
35 - 39.99%	73,642,019	
40 - 44.99%	54,070,932	
45 - 49.99%	10,082,290	
50 - 54.99%	27,000,543	
55 - 59.99%	8,882,409	
60 - 64.99%	13,626,927	
65 - 69.99%	-	
70 - 74.99%	-	
75 - 79.99%	-	
80 - 84.99%	-	
85 - 89.99%	-	
90 - 94.99%	-	
95 - 99.99%	-	
100% +	-	
LTV Levels Breakdown (based on HPI adjusted valuation @ Calculation - 30% 0 - 30% 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% + Equity Release Funding (No.2) plc	275,639,696 15,463,741 2,674,961 297,250 168,890 343,958	
Name of Issuer	Equity Release Funding (No.2) plc	
Date of Issue	11-Jun-2002	
	<u>A1</u>	A2
Moody's Current Rating	Aaa	Aaa
S&P Current Rating	AAA	AAA
Initial Note Balance	45,000,000.00	255,000,000.00
Note Principal @ start of period		255,000,000.00
	25,767,000.00	∠35,000,000.00
Note Redemptions @ IPD	3,465,000.00	-
Outstanding Note Principal	22,302,000.00	255,000,000.00

Note Interest Margins Step Up Dates Step Up Margins

Pool Factor

Interest Payment Cycle Interest Payment Date Next Interest Payment Date

Fixed Rate (5.88%) N/A N/A

LIBOR + 0.44% IPD May 2012 LIBOR + 1.50%

0.495600

Quarterly 26th or Next Business Day

29-May-2007

Liquidity Facility Ledger	
Initial Balance	£0
Last Calculation Period Closing Outstanding Available @ next IPD	£0 £70,000,000
Amount to be drawn at next IPD	£0
Liquidity Reserve Fund Ledger	
Initial Balance on Closing	£25,000,000
Outstanding as at the date of this Quarterly Report Accrued Interest to immediately succeeding interest payment date	£21,541,000 £270,304
Accided interest to infinediately succeeding interest payment date	£270,304
Less Mortgage Registration Reserve	£150,000
Available Liquidity Reserve Fund	£21,661,304
Amount to be drawn at next IPD	£270,304
Closing balance	£21,541,000
Deficiency Ledger	
Opening Balance	£851
Losses this Quarter	-£8
Closing Balance	£843
Optional Guarantee Ledger	
Opening Balance on Closing Date	£500,000
Claims Submitted as at date of this Quarterly Report	£0
Claims Paid as at date of this Quarterly Report Claims Not recovered from NULAP this calculation period	£0 £0
Total Claims not recovered from NULAP as at date of this Quarterly Report	£0
CCA Reserve	£500,000
OUA RESERVE	2300,000
Surplus after payment of all payments due in the Waterfall (a) to (h)	£0
Penlanishment Amount or recorded in Penlanishment Ladger	
Replenishment Amount as recorded in Replenishment Ledger Years 2002 to 2026	
· · · · · · · · · · · · · · · · · · ·	
Years 2002 to 2026	
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and	
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD)	
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes	
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD)	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:-	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and	N/A - A1 Notes O/S
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes	
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD).	N/A
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes	
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio	N/A
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing:-	N/A 3.82%
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio	N/A 3.82% t Calculation Date by
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing:- (x) the aggregate of the initial outstanding balances of the Loans prepaid up to the relevant	N/A 3.82% t Calculation Date by
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing:- (x) the aggregate of the initial outstanding balances of the Loans prepaid up to the relevant (y) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Clost Deferred Consideration released to Originator Deferred Consideration paid to Originator prior to the date of this Quarterly Report date	N/A 3.82% It Calculation Date by sing Date.
Years 2002 to 2026 The greater of :- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD) and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD) Years 2027 to 2031 The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD), aggregate of all scheduled payments of interest and principal on the Class A Notes payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Class A Notes (net of redemptions @ IPD). Voluntary Repayment Rate The "Voluntary Prepayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing:- (x) the aggregate of the initial outstanding balances of the Loans prepaid up to the relevant (y) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Clost	N/A 3.82% It Calculation Date by sing Date.