Loans

Outstanding Balance of Loans @ start of immediately preceding calculation perio Accrued Interest @ start of Calculation Period
$\varepsilon$


| $146,787,648$ |
| ---: |
|  |
| $61,415,300$ |
| $18,67,124$ |
| $82,986,332$ |
| $1,663,769$ |
| $17,954,878$ |



6,609,293
336,919,411

Equivalent Value Test this Calculation Period
S\&P model this Calculation Period:-
Substitution
Substituted in the immediately preceding Calculation Period (amount)
Substituted in the immediately preceding Calculation Period (asmount) a of aggregate Outstanding
Substituted to date as a \% of aggregate Outstanding Balance of the Loans @ Closing Date


Early Amortisation Test
Aggregate Loan Amount (in respect of all Outstanding Loans, the Outstanding Balance as at
Entry daie)
Weighted Averaged GIC Rate


Outstanding Balance of Loans
Outstanding number of loans
Outstanding Accrued Interest
Outstanding Gross Balance


Product Breakdown by Loan O/s


Weighted Average Age of Borrowers @ Closing Dat


Weighted Average Age of borrowers - at Calculation date for this Quarterly repor
Age of Borrowers
Single Female
Single Male
Joint Borrowers by Age of Younge
Properties Sold / repayments (case by case):
Time to Sale (where available - time from death/assessment to repayment)(Days) Time from Possession to Sale (in days where applicable)
Inime rom Posse
Indexed Valuation (Initial Valuation + Halifax Hpi)
Sale Price (where available)
Sale Price (where avaiable)
Gross Mortgage Outstandings
Shortfall
Loan Outstandings as a \% of Sale Price
Claim Submitted to No Negative Equity
Claim Paid
Claim O/S
Properties Sold / repayments (case by case):-
Time to Sale (where available - time from death/assessment to repayment)(Days)
Time from Possession to Sale (in days where applicable)
Initial Valuation
Indexed Valuation (Initial Valuation + Hpi)
Sale Price (where available)
Sale Price (where avaiable)
Gross Mortgage Outstandings
Shortfall
Loan Outstandings as a \% of Sale Price
Claim Submitted to No Negative Equity
Claim Paid
Claim O/S


For all Mortgages repaid to the Calculation Date (NNEG or repossession)
Weighted Average:-
Sale Price as \% of Indexed Valuation (Initial Valuation + Halifax Hpi) (where available) Shortfall as \% of Mortgage Outstandings $\square$
For all Mortgages repaid to the Calculation Date (all redemptions other than voluntary) Weighted Average:
Time to sale (Days)


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
Possession cases average Shorttall at Sale (\%)
Claims $\mathrm{O} / \mathrm{S}$
Claims not settled in full by number
Claims not settled in full by number
Claims not settled in full by amount of shortial
Average Time from Claim to Payment
$\square$
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 shorttal
Average Time from Claim to Payment
Contingent Building Insurance claims made (number)
Claims Paid
Claims 0/S
Claims $\mathrm{O} / \mathrm{S}$
Claims not settled in full by number
Claims not settled in full by amount of shorttal
Average Time from Claim to Payment


Average Loan Outstanding
Weighted Average LTV
Weighted Average Indexed LTV
Weighted Average Interest Rate
$\stackrel{\text { Cap }}{\text { Flexi }}$


LTV Levels Breakdown (based on original valuation using P+l at date of report)
0-29.99\%
$30-34.99 \%$
$30-34.99 \%$
$35-399 \%$

- $44.99 \%$
- $4.99 \%$
- $49.99 \%$
. $54.99 \%$

| - $54.99 \%$ |
| :--- |
| $-64.99 \%$ |

0-64.999\%
$5-69.99 \%$
$-69.99 \%$
$-74.99 \%$
$5.79 .99 \%$
$-74.99 \%$
$-79.99 \%$

- $84.99 \%$
-84.99\%
- $89.99 \%$

0-94.99\%
5-99.99\%
$00 \%+$


LTV Levels Breakdown (based on Halifax HPI adjusted valuation @ Calculation date)
LTV Levels Breakdown (based on Halifax HPI adjusted valuation @ Calculation date)
$0-30 \%$
$0-30 \%$
$30-35 \%$
$35-40 \%$

| 3 $-35 \%$ |
| :--- |
| $-40 \%$ |
| $-45 \%$ |

$45-50 \%$
$45-55 \%$
$55-60 \%$
$55-60 \%$
$60-65 \%$
$65-70 \%$
$60-65 \%$
$65-70 \%$
$70-75 \%$
$75-80 \%$
$80-85 \%$


Depersonalised intormation on the pool, as at each Calculation Date, may be obtain electronically by Noteholders from the Administrator upon delivery of a signed confidentiaily undertaking (the form of which can be obtained from the Administrator)


LTV Levels Breakdown (Halifax HPI adjusted) vs Age Band Breakdown @ Calculation date

|  | Under 70 | 70-74 |  | 75-79 | 80-84 | 85-89 | 90-94 | 95-99 | 100+ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0-29.99\% |  |  |  | 3,594,283 | 13,524,445 | 5,485,806 | 2,248,301 | 834,315 |  |
| 30-34.99\% |  |  | 50,872 | 2,800,207 | 10,607,061 | 8,058,461 | 3,900,778 | 690,624 |  |
| 35-39.99\% |  |  |  | 2,501,255 | 15,215,810 | 29,989,734 | 5,106,076 | 1,667,057 | 89,694 |
| 40-44.99\% |  |  |  | 1,984,556 | 6,980,672 | 10,502,609 | 9,782,788 | 1,137,537 |  |
| 45-49.99\% |  |  |  | 229,455 | 4,375,244 | 6,506,176 | 6,343,466 | 689,437 |  |
| 50-54.99\% |  |  |  |  | 1,995,724 | 6,043,460 | 1,504,380 | 946,302 |  |
| 55-59.99\% |  |  |  |  | 185,171 | 3,568,125 | 6,192,427 | 3,209,701 |  |
| 60-64.99\% |  |  |  |  | 302,695 | 1,476,251 | 1,459,534 | 182,485 |  |
| 65-69.99\% |  |  |  |  | 424,286 | 405,204 | 639,278 | 342,490 | 256,360 |
| 70-74.99\% |  |  |  |  |  |  |  | 164,174 |  |
| 75-79.99\% |  |  |  |  |  |  |  |  |  |
| 80-84.99\% |  |  |  |  |  |  |  |  |  |
| 85-89.99\% |  |  |  |  |  |  | 151,057 |  |  |
| 90-94.99\% |  |  |  |  |  |  |  |  |  |
| 95-99.99\% |  |  |  |  |  |  |  |  |  |
| 100\%+ |  |  |  |  |  |  |  |  |  |

Equity Release Funding (No.1) plc

## Name of Issuer Date of Issue

Moody's Current Rating
S\&P Current Rating
Initial Note Balance
Note Principal @ start of perio
Outstanding Note Principal
Equity Release Funding (No.1) plo
30 March 2001

Note Interest Margins
Step Up Dates
Step Up Margin
Interest Payment Cycle
Interest Payment Date
Next Interest Payment Date
Pool Factor

Last Calculation Period Closing Outstanding
Available @ next IPD
Availabbe @ next IPD
Amount to be drawn at next IPD
$31,243,961$
Liquidity Reserve Fund Ledger
Initial Balance on Closing
Initial Balance on Closing
Outstanding as at the date of this Quarterly Report
Accrued Interest to immediately succeeding interest payment date
Less Mortgage Registration Reserve
Available Liquidity Reserve Fund
Amount to be drawn at next IPD
Deficiency Led
Opening Balance
Losses this Quarter
Losses this Quarter
Closing Balance


Optional Guarantee Ledger
Opening Balance on Closing Date
Claims Submitted as at date of this Quarterly Repor
Claims Paid as at date of this Quarterly Report
Total Claims novered from NULAP this calculation period
CCA Reserve


Start-up Loan Outstanding
Commitment Rate (Note LIBOR + . $50 \%$ )
Initial Balance
Outstanding as at date of this Quarterly Report
Accrued Interest to immediately succeeeding interest payment date
Repayments Made
Closing Balance


## M Note Balance Outstanding

Initial balance
Outstanding as at date of this Quarterly Report
Accrued interest to immediately succeeding interest payment date
Repayments Made
Closing Balance

.
Replenishment Amount as recorded in Replenishment Ledger
Years 2001 to 202
$10 \%$ of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ IPD)
the amount (if any) necessary to maintain the Required Ratio of
(a) the sum of the Aggregate Porttiloio Amount and Adiusted Cash, and
(b) the Principal Amount Outstanding of the Class A Notes

| $41,250,000$ |
| ---: |

Years 2026 to 2030
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 percentagel calculated by dividing:-
(x) the aqaregate of the initial outstanding balances of the Loans prepaid up to the relevant Calculation Date by
(y) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Closing Date.

Deferred Consideration released to Originator
Deferred Consideration paid to Originator prior to the date of this Quarterly Report date
Deferred Consideration paid to Originator during the calculation period


