Investments

Blue Granite 3 (RF) Limited

Reporting Period
01 August 2016

| Transaction Party | Name | Contact | Email address | Phone number |
| :---: | :---: | :---: | :---: | :---: |
| Administrator | Standard Bank of South Africa (SBSA) | Aleesha Pillay | aleesha.pillay@standardbank.co.za | +2711 3445991 |
| Servicer | Standard Bank of South Africa (SBSA) | Ajveetha Maikoo | ajveetha.Maikoo@standardbank.co.za | +27117216373 |
| Arranger | Standard Bank of South Africa (SBSA) | Shaad Ebrahim | Shaad.Ebrahim@standardbank.co.za | +2711 3445382 |



| LIABILITIES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Class A1 | Class A2 | Class A3 | Class A4 |
| ISIN Code | ZAG000090358 | ZAG000090366 | ZAG000090374 | ZAG000090382 |
| Legal Maturity | 30 October 2032 | 30 October 2032 | 30 October 2032 | 30 October 2032 |
| Step-up call date | 30 October 2016 | 30 October 2016 | 30 October 2016 | 30 October 2016 |
| Original Mood's Rating Curent Moodys Rating | Aaa.za Aaaza | Aaa.za Aaaza | Aaa.za Aaiza | Aaa.za Aaaza |
| Original Balance | 700000000 | 340000000 | 579000000 | 500000000 |
| Balance a tstart of period | 0 | 45277144 | 579000000 | 500000000 |
| Principal distributed in period | 0 | 45277144 | 17148604 | 0 |
| Balarce at end of period Loss on tranche | 0 0.00 | 0 0.00 | 561851396 0.00 | 500000000 0.00 |
| Bond Factor beforre Payment | 0.00\% | 13.32\% | 100.00\% | 100.00\% |
| Bond Factor aterer Payment | 0.00\% | 0\% | 97\% | 100\% |
| Original tranching \% | 28.19\% | 13.69\% | ${ }^{23.32 \%}$ | 20.14\% |
| Tranching \% at start of period | 0.00\% | 3.11\% | 39.73\% | 34.31\% |
| Tranching \% at end of period | 0.00\% | 0.00\% | 40.28\% | 35.84\% |
| Original credit enhancement \% | 72.66\% | 59.38\% | 36.76\% | 17.23\% |
| Credit enhancement \% at start of period | 100.00\% | 97.05\% | 59.32\% | 26.73\% |
| Credit enhancement \% at end of period Reference Rate | 100.00\% $7.300 \%$ | 100.00\% $7.300 \%$ | 7.31.33\% | 7.37.86\% |
| Margin or Fixed Rate | 1.15\% | 1.50\% | 1.65\% | 1.70\% |
| Coupon Rate | 8.450\% | 8.800\% | 8.950\% | 9.000\% |
| Step-up rate | Reference rate $+1.15 \%$ | References rate $+2 \%$ | Reference arate $+2.2 \%$ | Reference rate $2.35 \%$ |
| Interest Accrued in period | ${ }_{0}^{0}$ | ( $\begin{aligned} & 982452 \\ & 982452\end{aligned}$ | 12777658 12777658 | 11095890 11095890 |
| Interest shortiall | 0.00 | 0.00 | 0.00 |  |
| Cumulative interest shortial | 0.00 | 0.00 | 0.00 | n/a |
|  | Class B | Class C | Class D | Class Y |
| ${ }_{\text {In }}^{1 / 210}$ Code | ${ }_{30}^{\text {ZAGOOOOOO390 }}$ | ${ }_{\substack{\text { Z }}}^{\text {ZAGOOOOO90408 }}$ | ${ }_{30}^{\text {ZAGOOOOOOO481 }}$ | ${ }_{30}^{\text {ZAGOOOOOOO499 }}$ |
| Legap Maturil | ${ }_{30} 30$ October 2016 | ${ }_{30} 30$ Octoberer 2016 | ${ }_{30} 30$ Octoberer 2016 | ${ }_{30}^{30}$ Octiober 2016 |
| Original Moody's Rating | A1.za | Ba2.za | Not rated | Not rated |
| Curent Mood's Rating | ¢ $\begin{gathered}\text { Aa1.za } \\ 88000000\end{gathered}$ | Baal.za 102000000 | Not rated 82000000 | Not rated 92000000 |
| Balance at startof period | 88000000 | 102000000 | 82000000 | 61168236.24 |
| Principal distributed in period | 0 | 0 | 0 |  |
| Balance at end of period | 8800000 | 102000000 | 8200000 | 61168236.24 |
| Loss on tranche Bond Factor beiore Payment | 0.00 $100.00 \%$ | $\stackrel{0}{0.00} 1000$ | 0.00 $100.00 \%$ |  |
| Bond Factor aterer Payment | 100.00\% | 100.00\% | 100.00\% | 66.49\% |
| Original tranching \% Tranching \% a starto f period | $3.54 \%$ $6.04 \%$ | ${ }^{4.11 \%}$ \% | ${ }^{3.30 \%}$ | $3.71 \%$ $4.20 \%$ |
| Tranching \% a at end of period | ${ }_{6}^{6.31 \%}$ | 7.31\% | 5.88\% | 4.38\% |
| Original credit enhancement \% ${ }^{\text {Credit enhancement } \% \text { at starto period }}$ | 131.79\% 21.00\% | 9.980\% | ${ }_{9.00 \%}^{6.60 \%}$ | N/A |
| Credit enhancemenent \% at end of period | 21.89\% | 14.96\% | ${ }^{9.39 \%}$ | NA |
| Reierencen Rate Margio Fixed Rate | $7.30 \%$ $230 \%$ |  | -10.50\% | - |
| Coupon Rate | 9.600\% | 10.400\% | 11.500\% | 13.500\% |
| Step-up rate | Referencer rate $+3.3 \%$ | Reference rate $+3.1 \%$ | Reference rate $+1 \%$ | Reference rate $+3 \%$ |
|  | ${ }_{2083068}^{2083068}$ | ${ }_{2615671}^{26671}$ | ${ }_{2}^{23252525}$ | ${ }_{2}^{2036148}$ |
|  | 0.00 | 0.00 0.00 | 0.00 0.00 | 0.00 0.00 |
| Cumulative interest shortalal | 0.00 | 0.00 | 0.00 | 0.00 |



|  | Subordinated Loans and Reserves |
| :---: | :---: |
| Subordinated Loan No. 1 |  |
| Balance at transaction close | 30000000 |
| Required amount | 30000000 |
| Balance at the beginning of reporting period | 3000000 |
| Bad debt write-of against Subirainied Loan in this quarter Balance at the end of feporting period | 30000000 |
| Subordinated Loans No. 2 |  |
|  |  |
| Balance at transaction close Reauired amount | 470000 |
|  |  |
| Balance at the beginning of reporting period <br> Bad debt write-off against Subordinated Loan in this quarter Balance at the end of reporting period | 4700000 |
|  | 47000000 |
|  |  |
| Cash Reserve |  |
| Cash Reserve Required Amount on the October 2011 Issue Date | 64500000 |
| Cash Reserve Required Amount on Determination Date | 37094895 |
| Cash Reserve Required Amount on immediately preceding Interest Payment Date | 3866 |
| Amount paid into the Cash Reserve during the immediately preceding period |  |
| Movement of the Cash Reserve during the immediately preceding period | $\xrightarrow{(1573129)}$ |
| Cash Reserve Required Amount on Deiermination Date |  |
| Redraw Reserve |  |
| Redraw Reseve Required Amount on the October 20111 ssue Date | 90000000 |
| Redraw Reserve Required Amount on Determination Date | 93795769 |
| Redraw Reserve Required Amount on inmediately preceding Interest Payment Date | 106040584 |
| Amount paid into the Redraw Reserve during the inmediately preeeding period |  |
| Movement of the Redraw Reserve during the immediately preceding period Redraw Reseno Reeuried Amount on Deteminaion Dia | ${ }^{(12244814)}$ |
| Redraw Reserve Required Amount on Determination Date |  |
| Arrears Reserve |  |
| Arrears Reserve Required Amount on the October 2011 Issue Date | 25500000 |
| Arrears Reserve Required Amount on Determination Date | 25500000 |
| Arrears Reserve Reauired Amount on immediately preceding Interest Payment Date | 25500000 |
| Amount paid into the Arreass Reserve during the inmediately preceding period |  |
|  |  |
|  | $\underline{ }$ |
| Interest Reserve |  |
| Interest Reserve Required Amount on the October 2011 Issue Date | 72500000 |
| Interest Reserve Required Amount on Determination Date 33535651 |  |
| Interest Reserve Required Utilisation: Funding expenses <br> Utilisation: Funding expenses | 33535651 |
|  |  |
| Interest Reserve Required Amount on Determination Date | 33535651 |
|  |  |
| Accruals/Provisions for following reporting period |  |
|  |  |

Priority of Payments

| 1. Moneys Receipt during the period (+ swap) |  |
| :---: | :---: |
| Customer receipts | 75066975 |
| Instamment and Prepayments Recieved | 107736490 |
| Access Bond Withrawals | (18918965) |
| Redraws (excluding Access Bond) and Further Advances | (15 173814 ) |
| Other movements | 1423264 |
| Loans repurchased by SBSA |  |
| Net substitutions of loans | 2305088 |
| Loans subssituted out to SBSA | 11619427 |
| Loans substitued in from SBSA | (9314 339) |
| Collections | 77372063 |
| Interest Revenue from Reserves | 5085338 |
| Interest on Transaction Account |  |
| Interest on Cash resenve | 762766 |
| Interest on Redraw reserve | 2091759 |
| Interest on Arrears reserve | 503014 |
| Interest on Interest Reserve | 661525 |
| Interest on Investment account | ${ }^{38} 641$ |
| Interest on Collections Account | 1027632 |
| Net interest received from swaps |  |
| Interest on Prime Jibar Swap | 518509 |
| Cash Reserve, Redraw Reserve, Arrears Reserve, Interest Reserve | 15753391 |
| Movement of investment account (expense account) | 1935447 |
| Movement of the Cash Reserve | 1573129 12244814 |
| Movement of the Recraw Reserve | 12244814 |
| Movement of the Arrears Resene |  |
| total | 98729301 |
| Priority of Payments |  |
| 2. Moneys Allocation |  |
| Class A and derivative interest | 27034019 |
| Senior Expenses | 2178019 |
| Interest due and payable on the Class A1 Notes |  |
| Interest due and payable on the Class A 2 Notes | ${ }^{982452}$ |
| Interest due and payable on the Class $A$ A Notes | ${ }^{12777658}$ |
|  | 11095890 |
| Interest on non-senior notes | 7023945 |
| Interest due and payable on the Class B Notes | 2083068 |
| Interest due and payable on the Class C Notes | ${ }^{2615671}$ |
| Interest due and payable on the Class D Notes | 2325205 |
| $\frac{\text { Cash Reserve, Redraw Reserve, Interest Reserve }}{\text { Movement in Cash Reserve }}$ |  |
|  |  |
| Movement in Interest Reserve ent in Redraw Reserve |  |
| Redemption of capital | 62425748 |
| Class A1 |  |
| Class A2 | 45277144 |
| Class A3 Class | 17148604 |
| ${ }_{\text {class }}^{\text {Class }}$ |  |
| ${ }_{\text {Class }}^{\text {Cliss }}$ |  |
| Class D |  |
| Increase in Arrears Reserves |  |
| Interest due and payable on the Class Y Notes | 2036148 |
| Interst on Subordinated loans | 209441 |
| Repayment Class Y Notes |  |
| Repayment of Subordinated loans |  |
| Preference dividend |  |
| total | 98729301 |



| Arrears Breakdown |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Arrears status (2) | Number of Loans in Arrears | Number of Loans Outstanding (\%) | Principal Balance of Loans in Arrears | Percentage of principal outstanding (\%) |
| Current | 2716 | 88.99\% | 1112958252 |  |
| $<1$ instament in Arrears | 105 | 3.44\% | 50934831 | 3.98\% |
| $\Rightarrow>1<2$ instalments in Arrears | 38 | 1.25\% | 15322813 | 1.20\% |
| 矿 $=>2<3$ instaments in Arrears | 21 164 | ${ }_{5}^{0} 5$ | 7958176 74215820 | - ${ }_{\text {0, }}^{\text {0.62\% }}$ |
| Pre NPL Loans | 164 | 5.38\% | 74215820 | 5.80\% |
| $\Rightarrow>3<4$ instamments in Arrears $=>4$ instamentis in Arrears | 10 58 | -0.33\% | 4433928 <br> 30812 <br> 04 |  |
| Legal | 104 | 3.41\% | 56337176 | 4.41\% |
| Non Perrorming Loans | 172 | 5.64\% | 91583309 | 7.17\% |
| Total Arrears | 336 | 11.02\% | 165799129 | 12.97\% |
| (2) Arrear status on the entire portfolio |  |  |  |  |
| Arrears Trigger |  |  |  |  |
|  | 18-Jul-16 | 15-App-16 |  |  |
| Triger Arrears (3) | ${ }^{3.86 \%}$ | ${ }^{3.55 \%}$ |  |  |
| Arrear Trigger Limit | 1.20\% | 1.20\% |  |  |
| (3) Arrear trigger calculations exclude non pertorming loans at | lance |  |  |  |
| Porttolio arrear breakdown |  |  |  |  |
| Non Performing Loans | \# account in arrears at refinance | \# accounts since refinance | Total | Balance |
| Opening New - From Performing | 17 2 | 48 6 | ${ }_{8}^{65}$ | 32044914 628681 |
| New - From Legal | 1 | 1 | 2 | 556049 |
| Recovered - To Performing | (1) | ${ }^{(3)}$ | ${ }^{(4)}$ | (1 053 794) |
| Moved to Legal | (1) | (1) | (2) | (1 140 132) |
| ${ }_{\text {Closed accounts }}^{\text {Othertansactional movements (4) }}$ |  |  |  |  |
| Other transactional movements (4) Closing | 18 | 51 | 69 | $\stackrel{\text { (1947786) }}{ }$ |
| Legal |  |  |  |  |
| Opening | 41 | 61 | 102 | 57946096 |
| New - From Periorming |  | 8 | , | 3192752 |
| New - From NPL | 1 | 1 | 2 | 1140132 |
| Recovered - To Performing |  | ${ }^{(2)}$ | ${ }^{(2)}$ | (1159909) |
| ${ }^{\text {Recoverede - To NPL }}$ | ${ }^{(1)}$ | ${ }_{(1)}^{(1)}$ | ${ }^{(2)}$ | (556049) |
| Foreclosed ${ }^{\text {a }}$ | (2) | (1) | (3) | ${ }^{225}$ |
| Other transactional movements ( 4 ) Closing | 39 | 66 | 105 | $(4226070)$ 56337176 |
| Net Movement | (2) | 5 | 3 | (1608919) |
| Recovered \% of legal defaults <br> (4) Other transactional movements refers to the cash flows | 2.44\% <br> during the reporting period. E.g. - Interest ch | on account, payments etc. | 3.92\% | 2.96\% |
| Realised Losses |  |  |  |  |
| Losses |  | 1 | 3 | 134281 |
| Cumulative losses | 30 | 34 | 64 | 15067040 |
| Asset Covenants |  |  |  |  |
|  |  | Current Month |  |  |
|  | Covenant | 18-Jul-16 | 15-Apr-16 | 17-Oct-11 |
|  | ${ }^{30.00 \%}$ | ${ }^{19.36 \%}$ | ${ }^{19.32 \%}$ | ${ }_{2.82 \%}^{26.02 \%}$ |
| Weighted Average Loan-To-value | 72.36\% | 69.55\% | 69.74\% | 71.36\% |
| Weighted Average Instalment-To-Income | 20.53\% | 17.94\% | 17.88\% | 19.53\% |
| Weighted Average interest Yield below prime | 1.34\% | 1.13\% | 1.14\% | 1.34\% |
| Self-employed | 25.00\% | 21.27\% | 20.84\% | 22.44\% |
| Not-owner Occupied property | 10.00\% | 5.53\% | 5.53\% | 5.73\% |
| Weighted Average seasoning Weighted Average Term to Maturity | n/a | 112.07 141.30 | 109.11 14.52 | 57.85 176.27 |
| Weighted average BTV | n/a | 56.19\% | 56.66\% | 64.16\% |
| Weighted Average BTV if all Access Bond are withdrawn | n/a | 59.03\% | 59.68\% | 64.94\% |


| Trigger Events |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| As at 16 July 2014 | Test | Test level | Current Level | Breached? |
| Arrears Trigger | Shall occur on any Determination Date where the Arrears Reserve Threshold exceeds $1.2 \%$. The occurrence of this trigger leads to a Stop Purchase Event, hence early amortisation. Trigger is not relevant since structure is already amortising. | 1.20\% | 3.86\% | Trigger breached |
| Arrears Reserve Required Amount | The greater of (i) R25,500,000 or (ii) an amount equal to the aggregate Principal Balances of the Participating Assets in respect of which there are arrears of an amount greater than 3 months instalments plus Accrued Interest on such arrears Participating Assets, less $60 \%$ of values of the on the lower of the original valuation by an Accredited Valuer and, if applicable, a subsequent valuation by an Accredited Valuer. | The greater of (i) R25,500,000 or (ii) an amount equal to the aggregate Principal Balances of the Participating Assets in respect of which there are arrears of an amount greater than 3 months' instalments plus Accrued Interest on such arrears Participating Assets, less $60 \%$ of the values of the Properties in respect of such Home Loans based on the lower of the original valuation by an Accredited Valuer and, if applicable, a subsequent valuation by an Accredited Valuer. | 25500000 | Trigger not breached |
| Changes in credit rating: |  |  |  |  |
| Account Bank | In the event that the Account Bank ceases to hold the Required Credit Rating, a replacement Account Bank will be appointed in accordance with the provisions of the Bank Agreement. | A1.za | Aa1.za | Trigger not breached |
| Collections Account | If the Servicer no longer has the Required Credit Rating monies collected will be transferred to the Issuer's Transaction Account on a daily basis. | A1.za | Aa1.za | Trigger not breached |
| Cash Resenve Caputue Trigger | Will occur if, and for so long as, the credit rating of the Servicer falls below the Required Credit Rating If a Cash Reserve Capture Trigger occurs, the Cash Reserve Required Amount shall be an mable on the next following Interest Payment Dates for the next 2 Interest Periods funded from excess spread; and $1 \%$ of the Outstanding Principal Amount of the Notes in issue on the Initial Issue Date. | Baa | Baa2 | Trigger not breached |
| Notification Trigger Event | Any one or more of the following events: SBSA is notified by Moody's that its rating has tallen belo Baaz; and/or SBSA suffers a Material Adverse Effect, as reasonably determined by the Issuer or the Security SPV. On the happening of a Notification Trigger Event, the Sevicer shall notify each of the Borrowers of, amongst other things, the sale and transfer of the Participating Assets to the Issuer in terms of the Sale Agreement and the requirement for repayment to be made directly to Itsuer | Baa3 | Baa2 | Trigger not breached |
| Redraw Notification Trigger Event |  | $\begin{gathered} 4.50 \% \\ 31265256.39 \\ \hline \end{gathered}$ | $\begin{gathered} 3.86 \% \\ 93795769.18 \\ \hline \end{gathered}$ | Trigger not breached Trigger not breached |
| Class B Principal Lock-out | $(B+C+D)$ as $\%$ of $(A+B+C+D+Y<2 \times$ issue Principal deficiency? Cash Reserene not tunded up to the Cash Reserve Required Amount | $\begin{gathered} 2.910 / 0 \\ \substack{\text { greater than zero } \\ 37.094895} \end{gathered}$ | $\begin{gathered} 19.50 \% \\ 0 \\ 37.094895 \\ 37 \end{gathered}$ | In effect <br> Not in effect <br> Not in effect |
| Class C Principal Lock-out | ( $C+D$ ) as \% of ( $A+B+C+D+Y$ ) $2 \times$ lssue Principal deficiency? <br> Cash Reserve not funded up to the Cash Reserve Required Amount | $\begin{gathered} 14.82 \% \\ \text { greater than zero } \\ 37094895 \end{gathered}$ | $\begin{gathered} 13.190 \% \\ 10 \\ 37.094895 \end{gathered}$ | Not in effect Not in effect |
| Class D Prinicipal Lock-out | D as \% of $(A+B+C+D+Y)<2 x$ Issue Principal deficiency? Cash Reserve not funded up to the Cash Reserve Required Amount | 6.60\% less than 0 37094895 | $\begin{gathered} 5.88 \% \\ 0 \\ 37094895 \end{gathered}$ | In effect Not in effect Not in effect |
| Class B Interest Deferral Event | Required Amount <br> If Class A Notes outstanding and on IPD if Principal Deficiency > Sum (B+C+D) Notes on such IPD | 37094895 272000000 | 37094895 0 | Notin effect Not in effect |
| Class C Interest Deferral Event | If Class B Notes outstanding and on IPD i Principal Deficiency > Sum (C+D) Notes on such IPD | 184000000 | 0 | Notin effect |
| Class D Interest Deferral Event | If Class C Notes outstanding and on IPD if Principal Deficiency > D Notes on such IPD | 82000000 | 0 | Not in effect |





|  | Reconcillation of assels and liabiries |  |
| :---: | :---: | :---: |
| neloan asset Assels | $18.30116 \quad 127875$ |  |
| Pertoming assels (0and < 1 monhts in arears) | ${ }^{11688893083}$ | 1203945056 |
|  |  | 65574038 57946989 |
| Casht or shortiem expenses | 2000000 | 2000000 |
| $\xrightarrow{\text { Casas hesese }}$ Rearaw hesene | ${ }_{\substack{37 \\ 9379597695}}^{37898}$ |  |
| literest Resene | ${ }_{\substack{33535511 \\ 2550000}}$ | ${ }_{2}^{33535551}$ |
| Tota assels | 1470683696 | 1533109443 |
| Equity \& Labilities |  |  |
| Share eapial Reained earios(loss) | ${ }^{\text {(1336 }} 1007$ ) |  |
| Liabilites |  |  |
| Outsanding note balan | ${ }_{\text {1 }}^{13950196322} 3$ | 1457445380 3000000 |
| Suberinale Loan ${ }^{\text {S }}$ | 4700000 147063596 | ${ }_{1533}{ }^{47000000} 1043$ |
|  |  |  |
| feconciliation of Retained Earnings |  |  |
|  |  | $\underbrace{(1336037)}$ |
|  |  | $488607804)$ |
| Increaseldidereasese) in inash hesesene |  | (1573 129) |
| lnctereseldereasei in Redraw Reseve |  | (12 244814) |
| Increasel(dereresese) in Arraas Reseme |  | (1336037) |

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Arrears Reserve
the resenve established to be avaliable, if necessary, to meet certain exensses in the PPrority of Payments as specified in the Administration Agreement:
Arrears Reserve Required Amount
the greater of (i) R25,500,000, or (i) an amount equal to the agregate Principal Balances of the Participating Assets
In
Arrears Reserve Threshol
on any Determination Date, the ratio, calculated as a percentage, determined by dividing the aggregate Principal Balances of
M,
Sorrower under the Home Loan Agrement are guaranted by a financial institution:
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## Arrears Trigge

```
shall occur on any Determination Date where the Arrears Reserve Threshold exceeds \(1.2 ; \%\)
Cash Reserve
art of the monies standing to the credit of the Transaction Account, in an amount up to the Cash Reserve Required Amount; Cash Reserve Required Amoun
on the October Issue Date an amount of R \(64,500,000\) and on any
1. an amount equal to \(2.52 \%\) of the agregate of the Outstanding Principal Amount of all the Notes in issue from time to time,
2. if a Cash Reserve Capture Trigger occurs, an amount equal to the amount of interest due and payable on the Notes on the next tollowing Interest Payment Dates tor the next 2 Interest Periods funded from excess spread; and
3. \(1 \%\) of the Outstanding Principal Amounts of the Notes in issue on the October Issue Dae;
```


## Interest Reserv

```
part of the monies standing to the credit of the Transaction Account, in an amount up to the Interest Reserve Required Amount:
Interest Reserve Required Amount
on the October Issue Date an amount of R72.50,000 and hereatier an amount calculated on the Determination Date falling in October of
each year (from October 2012) with reference to the outsanding Principal Balances of the Home Loan Pool (October 2011). from time to
```



```
TIR Ratio
Instalment to income ratio, being the ratio of the minimum required instament payable under a Home Loan Agreement as at the date of
registration of the e elevant Indemnity Bond in tavour of \(\$\) SSA , to the combined Borrower's spouse and/or live-in pattere and/or any Surety for such Borowerer (which income comprises basic salary, travel alowwance, ne-welth of any guaranteed hirieenth cheque, plus or minus any manitenance amounts, adminisistation orders or garnishee amounts
```



```
TV Ratio
loan to value ratio being the ratio of the total amount commited under the Home Loan to the lower of the purchase price of the
Property concemed (fitapicabole) or the value placed on the Property by a property valuer apporved in writing by the Sevice for tion
```



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Non-Performing Loans
non-periorming loan is classified as an account that is 3 (three) or more instalments in arrears.
Principal Deficiency
on any Determination Date an amount equal to the 'Liabilities' expected to exist, after having made all payments in accordance with aving made al payments in accocrdance witht the Priority of Payments as at close of business on the inmediately succeeding Payment Date, where 'Liabilities
eaded 'Structural Featurs:'
Redraw
re-advance to a Borrower including a re-advance in terms of the Borrower Redraw Facility,
Redraw Reserve
```

part ot momies standing 1 th

## Redraw Reserve Required Amount

on the October Issue Date, R90,000,000 and on each Payment Date thereatier, an amount equal to $75 \%$ of the aggregate amount of Recraws,
Redraw Notification Trigger Event
will occur:

1. If and when the monies standing to the credit of the Redraw Reserve drops to below one third of the Redraw Reserve Required

. on the reievant Determination Date, it the aggregate Principal Balances of Home Loans of the Issuer (but excluding all Particioating Asselts which form part of the Arrears NPL Assets in in respect of which there are arrears of an amount greater than 3
montht instaments exceeds $4.5 \%$ of the agregate Pinciopal Balances of the Participating Assets in the Home Loan Pooll provided that or the purposes of this calculation, a Borrower shall not be deemed to
under the Home Loan Agreement are guaranteed by a financial institution; andor
2. upon the enforcement of the Security in accorrdance with the provisions of the Security Agreements:
3. upon the onccuremenence of ta Notificationion Trigger Event
.irthe aggregate amount of Principal Collections is is less than $0.75 \%$ of the aggregate Principal Balances outstanding under the
P. on the titep Usp Cal Cal Date: andolor

II tand when the Principal I eficiency calculated on the Determination Date inmediately preceeding the date on which
Weighted Average Current LTV Ratio
The aggregate of the following calculation to be made in relation to each Home Loan forming part of the Home Loan Portiolio -the Principal Servicer's customary procedures) associated with such Home Loan; whereby the aforementioned calculation is multipilied by the proportion

## Weighted Average Instalment to Income Ratio

The aggregate of the following calculation to be made in relation to each Home Loan forming part of the Home Loan Portitiolo - the monthly hstalment amount of each Home Loan divided by the gross monthly income associated with the Borrower of such Home Loan; Whereby the aforementioned calculation is multipied by the proportion of the Home Loan's respecive Principal Balance to the aggregate

Weighted Average interest Yield helow Prim
The aggregate of the following calculation to be made in relation to each Home Loan forrning part of the Home Loan Portiflio - the
the proportion of the Home Loan's respective Principal Balances to the aggregaie Principal Balance of all the Home Loans in
he Home Loan Portolio

