UK Secured Funding Programmes

$\left.$| Report Date: |
| :--- | ---: |
| Reporting Period: |
| Distribution Date: |$\quad$| 31-Jan-15 |
| ---: |
| 01-Jan-15 to 31-Jan-15 |
| 08-Jan-15 | \right\rvert\,

Investors (or other appropriate third parties) can register at https://boeportal.co.uk/santanderuk (Internet Explorer version 8 or higher required) to download further disclosures in accordance with the Bank of England Market Notice Detailed eligibility requirements for residential mortgage backed securities and covered bonds backed by residential mortgages dated 30th November 2010.

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Page 2

## COLLATERAL REPORT

| Mortgage Loan Profile |  |  |
| :---: | :---: | :---: |
| Original number of Mortgage Loans in Pool |  | 115,191 |
| Original current value of Mortgage Loans in Pool | $\varepsilon$ | 6,399,214,138 |
| Current number of Mortgage Loans in Pool at 31 January 2015 |  | ${ }_{94,263}$ |
| Current £ value of Mortgage Loans in Pool at 31 January 2015 | $\varepsilon$ | 8,964,928,336 |
| Weighted Average Yield on 08 January 2015 |  | 3.33\% |


| Arrears Analysis of Non Repossessed Mortgage Loans at 31 January 2015 | Number | Current balance $\varepsilon$ | Arrears | $\begin{aligned} & \text { By Number } \\ & \% \end{aligned}$ | $\begin{aligned} & \text { By current balance } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Less than 1 month in arrears | 91,929 | 8,702,083,065 |  | 7.53 | 9.07 |
| $1<=2$ months in arrears | 1,254 | 141,854,299 | 1,013,767 | 1.33 | 1.58 |
| $2<=3$ months in arrears | 471 | 53,014,336 | 653,895 | 0.50 | 0.59 |
| $3<=4$ months in arrears | 217 | 25,625,862 | 465,448 | 0.23 | 0.29 |
| $4<=5$ months in arrears | 122 | 15,758,160 | 338,955 | 0.13 | 0.18 |
| $5<=6$ months in arrears | 52 | 5,185,770 | 140,492 | 0.06 | 0.06 |
| $6<=7$ months in arrears | 55 | 5,680,424 | 187,595 | 0.06 | 0.06 |
| 7<=8 months in arrears | 46 | 4,567,120 | 174,476 | 0.05 | 0.05 |
| $8<=9$ months in arrears | 29 | 2,569,320 | 92,666 | 0.03 | 0.03 |
| $9<10$ months in arrears | 16 | 1,578,308 | 60,910 | 0.02 | 0.02 |
| $10<=11$ months in arrears | ${ }^{28}$ | 2,497,714 | 165,414 | 0.03 | 0.03 |
| 11<=12 months in arrears | 17 | 1,769,230 | 90,835 | 0.02 | 0.02 |
| More than 12 months in arrears | 19 | 1,984,378 | 121,463 | 0.03 | 0.03 |
| Total | 94,255 | 8,964,167,985 | 3,505,916 | 100.00 | 100.00 |


| Trust Assets |  |
| :---: | :---: |
| Current value of Mortgage Loans in Pool at 08 January 2015 | 9,068,191,680.34 |
| Last months Closing Trust Assets at 08 December 2015 | 9,228,792,660.68 |
| Mortgage collections - Interest on 08 January 2015 | 27,330,080.10 |
| Mortgage collections - Principal (Scheduled) on 08 January 2015 | 80,249,486.12 |
| Mortgage collections - Principal (Unscheduled) on 08 January 2015 | 86,348,732.46 |
| Principal Ledger as calculated on 08 January 2015 | 552,113,670.93 |
| Funding Share as calculated on 08 January 2015 | 7,808,700,032.91 |
| Funding Share \% as calculated on 08 January 2015 | 86.11088\% |
| Seller Share as calculated on 08 January 2015 | 491,647.43 |
| Seller Share \% as calculated on 08 January 2015 | 13.8 |
| Minimum Seller Share (Amount) on 08 January 2015 |  |
| w | 286,007,363.40 |
| X | $399,000,433.93$ $209,581,761.49$ |
| z | 209,581,761.49 |
| AA | 106,270.17 |
| ( $\begin{aligned} & \mathrm{W}+\mathrm{X}+\mathrm{Y}+\mathrm{Z}+\mathrm{AA}= \\ & \text { Minimum Seller Share (\% of Total) on } 08 \text { January } 2015\end{aligned}$ | 894,695,8829.00 9 |
| Minimum Seller Share (\% of Total) on 08 January 2015 | 9.86631\% |


| Arrears Capitalised at 31 January 2015 | Number | Amount |
| :--- | ---: | ---: |
| Capitalisation cases (in month) <br> Capitalisation cases (cumulative) * | 6 | 891,243 <br> "Includes properties in possession cases, cases no longer in arrears but excludes any Loans repurchased from the <br> Portolio or Loans that have been redeemed since January 2008. |


| Losses on Properties in Possession at 31 January 2015 | Number | Loss Amount |
| :---: | :---: | :---: |
| Total loss on sale brought forward | 2,225 | 71,554,633 |
| Losses recorded this period |  |  |
| Total loss on sale carried forward | 2,225 | 71,554,633 |
| Recoveries* | 48 | 40,382 |


| Properties in Possession at 31 January 2015 | Number | Current balance |
| :--- | ---: | ---: |
| Total properties in possession since inception | 4,531 | $529,884,207$ |
| Repossessed (in month) | 3 | 235,146 |
| Sold (in month) |  |  |
| Current number in possession | - | 760,851 |
| Total properties sold since inception | 4,523 | $529,067,855$ |



| ${ }^{\text {Analysis of Mortgage loan size at reporting date }}$ | Number of accounts | $\underset{\text { by number }}{\%}$ | ${ }_{\text {Current balance }}$ | $\underset{\text { by balance }}{\%}$ |
| :---: | :---: | :---: | :---: | :---: |
| 0to < $=50,000$ | ${ }^{33,569}$ | 35.62 | 856,901,811 | 9.56 |
| -50,000 to < 1000,000 | 25,802 | 27.37 | 1,882,231,602 | 21.00 |
| -100,000 to <=150,000 | 16,515 | 17.52 | 2,028,214,760 | 22.62 |
| >150,000 to $<=200,000$ | 9,139 | 9.70 | 1,567,48,051 |  |
| 200,000 to <=250,000 | 4,348 | 4.61 | 962,902,488 | 0.74 |
| 2250,000 to $<=300,000$ | 2,056 | 2.18 | 557,738,465 | 6.22 |
| -300,000 to <=350,000 | 1,196 | 1.27 | 384,420,622 | 4.29 |
| -350,000 to <=400,000 | 641 | 0.68 | 238,143,195 | 2.66 |
| -400,000 to <-450,000 | 381 | 0.40 | 160,222,476 | 1.79 |
| -450,000 to < $=500,000$ | 264 | 0.28 | 124,954,215 | 1.39 |
| -500,000 to $<$ < 550,0000 | $\begin{array}{r}167 \\ 73 \\ \hline\end{array}$ | 0.18 | 85,797,571 | 0.96 |
|  | 73 49 | 0.08 0.05 0.0 | $41,866,373$ <br> 30447,453 | 0.47 0.34 0.3 |
| -650,000 to < $=7700,000$ | 33 | 0.04 | ${ }_{22,03,887}$ | ${ }_{0} 0.25$ |
| >700,000 to $<=750,000$ | 29 | 0.03 | 20,81, 2,68 | 0.23 |
| $\frac{7750,000}{}$ | 263 | 100,0 | $\begin{array}{r}752,181 \\ \hline 8.96498888\end{array}$ | 0.01 |




| Standard Variable Rate - Applicable to underwititen Santander UK mortgages |  |
| :---: | :---: |
| sing |  |
| Eftective date of change ${ }_{\text {E }}$ Previous existing Borrowers SVR | $\mathrm{Octanc}_{4.2029}$ |
| fective date of change | Mar-20 |


| Remaining Term | Number of accounts | by number | $\begin{aligned} & \text { Current balance } \\ & \varepsilon \end{aligned}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 0 to <5 | 16,557 | 17.56 | 902,125,138 | 10.06 |
| >= 5 to < 10 | 22,152 | 23.50 | 1,602,776,404 | 17.88 |
| $>=10$ to < 15 | 26,321 | 27.92 | 2,625,877,608 | 29.29 |
| $>=15$ to < 20 | 21,878 | 23.21 | 2,872,171,152 | 32.04 |
| > 20 to < 25 | 6,075 | 6.44 | 787,697,518 | 8.79 |
| > 25 to <30 | 718 | 0.76 | 99,904,401 | 1.11 |
| $>=30$ to < 35 | 560 | 0.59 | 74,222,270 | 0.83 |
| $>=35$ to < 40 | 2 |  | 154,346 | - |
| $>=40$ to < 45 | 0 | - | . | - |
| P= 45 | 0 |  |  |  |
| Unknown | 0 | . | . |  |
| Total | 94,263 | 100.00 | 8,964,928,836 | 100.00 |
| As at the report date, the maximum remaining term for a loan was 433.00 months, the minimum remaining term was 0.00 months and the weighted average remaining term was 159.77 months. |  |  |  |  |
| Seasoning | $\begin{aligned} & \text { Number } \\ & \text { of accounts } \end{aligned}$ | by number | $\begin{gathered} \text { Current balance } \\ £ \end{gathered}$ | by balance |
| 0 to <6 |  |  |  |  |
| $>=6$ to $<12$ |  |  |  |  |
| $>=12$ to $<18$ | - | - | - |  |
| $>=18$ to < 24 |  |  | - |  |
| $>24$ to < 30 | 1,629 | 1.73 | 178,568,673 | 1.99 |
| $>=30$ to $<36$ | 1,814 | 1.92 | 198,977,354 | 2.22 |
| $>=36$ to $<42$ | 1,123 | 1.19 | 141,818,163 | 1.58 |
| $>=42$ to < 48 | 2,190 | 2.32 | 247,008,980 | 2.76 |
| $>=48$ to < 54 | 2,241 | 2.38 | 253,901,274 | 2.83 |
| $>54$ to < 60 | 1,349 | 1.43 | 148,145,725 | 1.65 |
| $>=60$ to < 66 | 1,142 | 1.21 | 129,894,074 | 1.45 |
| >= 66 to < 72 | 2,792 | 2.96 | 262,130,868 | 2.92 |
| $>=72$ to < 78 | 3,005 | 3.19 | 363,862,759 | 4.06 |
| $>=78$ to < 84 | 4,942 | 5.24 | 708,611,489 | 7.90 |
| $>=84$ to < 90 | 8,097 | 8.59 | 1,081,005,687 | 12.06 |
| >= 90 to < 96 | 8,483 | 9.00 | 993,720,052 | 11.08 |
| >= 96 to < 102 | 7,530 | 7.99 | 808,678,539 | 9.02 |
| $>=102$ to < 108 | 7,642 | 8.11 | 749,049,105 | 8.36 |
| $>=108$ to < 114 | 4,527 | 4.80 | 415,967,930 | 4.64 |
| $>=114$ to < 120 | 3,981 | 4.22 | 332,585,415 | 3.71 |
| $>=120$ to < 126 | 3,566 | 3.78 | 286,851,607 | 3.20 |
| $>=126$ to < 132 | 4,680 | 4.96 | 331,108,434 | 3.69 |
| $>=132$ to < 138 | 4,530 | 4.81 | 327,215,889 | 3.65 |
| >= 138 to < 144 | 3,450 | 3.66 | 216,731,860 | 2.42 |
| $>=144$ to < 150 | 4,164 | 4.42 | 246,930,012 | 2.75 |
| $>=150$ to < 156 | 2,157 | 2.29 | 119,133,330 | 1.33 |
| $>=156$ to < 162 | 2,389 | 2.53 | 137,713,118 | 1.54 |
| $>=162$ to < 168 | 1,254 | 1.33 | 65,420,694 | 0.73 |
| $>=168$ to < 174 | 770 | 0.82 | 36,570,784 | 0.41 |
| $>=174$ to < 180 | 691 | 0.73 | 30,814,357 | 0.34 |
| $>=180$ | 4,125 | 4.38 | 152,512,665 | 1.70 |
| Total | 94,263 | 100.00 | 8,964,928,836 | 100.00 |


| Indexed Current Loan to Value <br> Using current capital balance and HPI indexed latest valuation | Number of accounts | $\begin{gathered} \text { \% } \\ \text { by number } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Current balance } \\ \varepsilon \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| >0\% = $<25 \%$ | 29,247 | 31.03 | 923,001,079 | 10.3 |
| >25\% = < $50 \%$ | 28,299 | 30.02 | 2,431,189,578 | 27.12 |
| >50\% =< $75 \%$ | 25,416 | 26.96 | 3,608,201,921 | 40.25 |
| >75\% =<80\% | 3,436 | 3.65 | 578,447,193 | 6.45 |
| $>80 \%=885$ | 2,903 | 3.08 | 512,911,231 | 5.72 |
| $>85 \%=<90 \%$ | 2,826 | 3.00 | 526,113,969 | 5.87 |
| -90\% = $95 \%$ | 1,693 | 1.80 | 319,503,673 | 3.56 |
| >95\% | 373 | 0.40 | 64,028,050 | 0.71 |
| Unknown | 70 | 0.07 | 1,532,142 | 0.020 |
| Total | 94,263 | 100.00 | 8,964,928,836 | 100.00 |

As at the report date, the maximum indexed LTV was 162.40 , the minimum indexed LTV was 0.00 and the weighted average indexed LTV was 56.32 .

| Loan to Value at Last Valuation Using current capital balance and unindexed latest valuation | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | by number | $\begin{gathered} \text { Current balance } \\ £ \end{gathered}$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| -0\%=<25\% | 22,622 | 24.00 | 607,895,921 | 6.78 |
| >25\% = < $50 \%$ | 25,117 | 26.65 | 1,889,210,678 | 21.07 |
| >50\% = $<75 \%$ | 27,923 | 29.62 | 3,516,669,799 | 39.23 |
| >75\% =<80\% | 5,780 | 6.13 | 903,029,283 | 10.07 |
| >80\% =<85\% | 4,176 | 4.43 | 682,068,116 | 7.61 |
| >85\% = $<90 \%$ | 3,853 | 4.09 | 663,448,674 | 7.40 |
| -90\% =<95\% | 2,581 | 2.74 | 442,717,136 | 4.94 |
| -95\% | 2,142 | 2.27 | 256,945,966 | 2.87 |
| Unknown | 69 | 0.07 | 2,943,263 | 0.03 |
| Total | 94,263 | 100.00 | 8,964,928,836 | 100.00 |


| Original Loan to Value at Last Valuation Using original balance and valuation amount | $\begin{aligned} & \text { Number } \\ & \text { of accounts } \end{aligned}$ | by number | $\begin{gathered} \text { Current balance } \\ £ \\ \hline \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| >0\% = $<25 \%$ | 8,240 | 8.74 | 331,652,882 | 3.70 |
| >25\% = $50 \%$ | 21,877 | 23.21 | 1,337,500,928 | 14.92 |
| >50\% = $75 \%$ | 32,570 | 34.55 | 3,329,646,247 | 37.14 |
| >75\% = $<80 \%$ | 8,039 | 8.53 | 1,033,455,864 | 11.53 |
| >80\% = $<85 \%$ | 6,627 | 7.03 | 888,407,459 | 9.91 |
| >85\% = $=90 \%$ | 9,554 | 10.14 | 1,290,214,025 | 14.39 |
| >90\% = $95 \%$ | 7,287 | 7.73 | 751,108,168 | 8.38 |
| -95\% |  |  |  |  |
| Unknown | 69 | 0.07 | 2,943,263 | 0.03 |
| Total | 94,263 | 100.00 | 8,964,928,836 | 100.00 |



| Nate 09022011 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2011-1$ | Isw (reas) | $\operatorname{ISN}(1440)$ | Curem featise | Original Ratings S\&P/Moody's/Fitch | Curreney | Applicable Exchange Rate | Oidimar Balance | Repmad | Oustandins | Reterene rate | Marsin pas\% | $\begin{gathered} \text { Current interest rate } \\ \text { p.a.\% } \\ \hline \end{gathered}$ | Acenval Period | Next coupon date | mincest | Stepup | ${ }_{\text {Legal }}^{\text {Legaly }}$ | Bond Type |
|  |  |  |  |  |  | $\begin{aligned} & 1.62 \\ & \text { and } \\ & 1.17 \\ & 1.17 \end{aligned}$ |  |  | $\begin{gathered} 410.959,78 \\ \hline \end{gathered}$ |  |  |  | 15/01/2015-15/04/2015 $15 / 01 / 2015-15 / 04 / 2015$ $15 / 01 / 2015-15 / 04 / 2015$ | 15/04/2015$15 / 04 / 2015$ |  |  |  |  |



| 190420012 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2012.2 | IsN ( $\operatorname{Reg} \mathrm{s}$ ) | $\operatorname{ISN}(1449)$ | Current Ratings S\&P/Moody's/Fitch | Original Ratings S\&P/Moody's/Fitch | Currency | Applicable Exchange Rate | Original Balance | Repard | Outstanding | Raterence rate | ${ }_{\substack{\text { Mergin } \\ \text { p.a\% }}}$ | Current interest <br> rate p.a. $\%$ | Accrual Peiod | Next coupon date | Interest next coupon | Step up Date | Legalm | Bond Type |
| ${ }_{2}^{\text {A }}$ | XS0773322606 XS0773322788 | ${ }_{\substack{\text { n/a } \\ \text { na }}}$ | ${ }_{\substack{\text { ana } \\ \text { naaa } \\ \text { na }}}$ | $\underset{\substack{\text { AAA Aaaa } \\ \text { na }}}{\text { a }}$ | ${ }_{\text {Usp }}^{\text {Usp }}$ | 1.59 | $1,250,000,000$ $175,000,000$ | $\bigcirc$ | $1,250,000,000$ $175,000,000$ | 3M USD LIBOR 3M GBP LIBOR | (.55\%\% | ${ }^{1.80330 \%}$ | 15/01/2015-15/04/2015 <br> 15/01/2015-15/04/20 | 15/04/2015 <br> 15/04/201 | $5,635,313$ 629,866 | $\underset{\substack{\text { Oot-2017 } \\ \text { na }}}{\text { a }}$ |  | $\underset{\substack{\text { Sched Am } \\ \text { P.Through }}}{\text { Sta }}$ |


| Ssing Date 08062012 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2012.3 | ISN ( Peg S $)^{\text {S }}$ | $\operatorname{ISN}(1449)$ | 08012014 | Original Ratings S\&P/Moody's/Fitch | currency | $\begin{gathered} \text { Applicable } \\ \text { Exchange Rate } \end{gathered}$ | Oridina Ealance | Repald | Oussanding | Reterence rate | ${ }_{\substack{\text { Margin } \\ \text { pa, }}}$ | Current interest <br> rate p.a. $\%$ | Accrual Period | $\begin{gathered} \text { Next coupon } \\ \text { date } \end{gathered}$ |  | Step up Date | Legal Maturiy | Bon |
| $\begin{aligned} & \text { A1 } \\ & \begin{array}{c} B_{1} \\ B 2 \end{array}, ~ \end{aligned}$ | XS0790113475 XS0790188055 | XS0790113632 US43641NBU72 XS0790188139 $\square$ | $\begin{aligned} & \text { AAA/Aaa/AAA } \\ & \text { AA/Aa3/AA } \\ & \text { AA/Aa3/AA } \end{aligned}$ | $\begin{gathered} \text { AAA/Aaa/AAA } \\ \text { AAAAB/AA } \\ \text { AA/Aa3 } 3 / A A \end{gathered}$ | $\substack{\text { Gig } \\ \text { Gsp } \\ \text { sGP }}$ | 1.55 | 515,000,000 $140,000,000$ $33,000,000$ | $\frac{0}{\circ}$ | 515,000,000 $33,000,000$ |  | $\begin{aligned} & 1.250 \\ & 2.250 \\ & 2.350 \end{aligned}$ | $\substack{2.10953 \% \\ 2.25300696 \%}$ 2 | 5/01/2015-15/04/2015 15/01/2015-15/04/2015 15/01/2015-15/04/2015 5, 12011504215 | 15/04/2015 15/04/2015 |  |  | Oct-2054 Oct-2054 | Sched AM Sched AM Sched AM |


Closing Date $\quad 30052013$

Series 2013.1 Notes

| 2013-1 | $\operatorname{ssw}($ Fees S) | ISN( (14as) | Current Ratings <br> S\&P/Moody's/Fitc | Original Ratings <br> S\&P/Moody's/Fitc | Currency | Applicable Exchange Rate | Original Ealance | Repald | Outstanding | Raterence rate | ${ }_{\substack{\text { Margin } \\ \text { pa, }}}$ | Current interest <br> rate p.a.\% | Accrual Period | ${ }_{\text {Next coupon }}^{\text {date }}$ | $\begin{aligned} & \text { Interest next } \\ & \text { coupon } \end{aligned}$ | Step up Date | Legal Maturiv | Bond Type | Pracement |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \mathrm{A}_{\mathrm{A} 2} \end{gathered}$ | x 5093379378 XS0938091575 | US43641NBV55 $\times 50938943080$ <br> n/a <br> n/a | AAA/Aaa/AAA AAA/Aaa/AAA | AAA/Aaa/AAA AAA/Aaa/AAA | $\underset{\substack{\text { usp } \\ \text { GgBP }}}{\substack{\text { BPP}}}$ | ${ }^{1.51}$ | 750,000,000 100,000,000 | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline \\ 0 \end{array} \right\rvert\,$ |  | 1M USD LIBOR 3M GBP LIBOR 3M GBP LIBOR | $\begin{aligned} & 0.08 \% \\ & 0.40 \% \\ & 0.40 \% \% \end{aligned}$ | $0.95969 \%$ $0.95969 \%$ | 15/01/2015-15/04/2015 <br> 15/01/2015-15/04/2015 | 15/04/2015 15/04/2015 | $\begin{array}{r} 1,183,179 \\ 236,636 \end{array}$ |  |  | $\begin{aligned} & \text { Sched AM } \\ & \text { Sched AM } \\ & \text { Sched AM } \end{aligned}$ | $\begin{gathered} \text { Public } \\ \text { Reutined } \\ \text { Retined } \end{gathered}$ |


| Combined Credit Enhancement | $\begin{gathered} \text { Total } \\ \varepsilon \end{gathered}$ |  | $\begin{gathered} \hline \text { Current note } \\ \text { subordination } \\ \hline \end{gathered}$ | Subordination +Reserve Fund | \% Required |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Class A Notes Class B Notes Class Z Notes |  | $\begin{array}{r} 70.92 \% \\ 1.68 \% \\ 27.41 \% \\ \hline \end{array}$ | $\begin{gathered} 29.08 \% \\ 27.41 \% \\ 0.00 \% \end{gathered}$ | 35.41\% <br> 33.73\% <br> 0.00\% | $\begin{aligned} & 8.30 \% \\ & 5.70 \% \\ & 0.00 \% \end{aligned}$ |
| Funding Reserve Fund Required Amount | £465,000,000 | 6.32\% |  |  |  |


| Interest shortfall in period | £0 |
| :---: | :---: |
| Cumulative interest shortfall | £0 |
| Principal shorttall in period | £0 |
| Cumulative principal shortall | 0 |
| Excess principal paid in current period | ${ }_{\text {¢0 }}$ |


| Funding Reserve Fund |  |
| :--- | ---: |
| Balance brought forward | $\varepsilon 465,000,000$ |
| Drawings | $\varepsilon 0$ |
| Top up | $\varepsilon 0$ |
| Balance carried forward | $\varepsilon 465,000,000$ |



|  Funding Principal Ledger-AAA <br> Funding Principal Ledger-AA  <br> Funding Principal Ledger-A  <br> Funding Principal Ledger-BBB  |  |
| :--- | ---: |
| Funding Principal Ledger | $552,113,671$ |


| Accounts as at 31st January 2015 | Counterparty | Rate | Amount |
| :--- | :--- | :--- | :--- |
| Mortgages Trustee GIC <br> Funding GIC <br> Funding Transaction Account <br> Panel Banks | Santander UK <br> Santander UK | Libor <br> Lan <br> Santander UK <br> Bank of New York Mellon | Libor Lib3,825 <br> Libor - $0.25 \%$  |



SWAP PAYMENTS

| Note | Swap Counterparty | Currency Notional | Receive Reaterence Rate | Receive Margin | Receive Rate | Imerest Received | Principal Received | £ Notional | Pay reterence | Pay margin | Pay rate | 1 meresst Paid | Principal Pa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , |  | 8,159,614,200.84 | 3M GBP LIBOR |  |  | 51,232,328.64 |  | 8,159,614,200.84 | 3M GBP LiBOR | 0.00000\% | ${ }^{2.89777 \%}$ | 59,629,952.56 |  |
| $\underbrace{201010.1 A^{\text {a }} \text { a }}$ | ANTS ANTS |  |  |  | 1.58820\% <br> $4.0090 \%$ <br> 1.5 |  | 61,577,301.60 |  | 3M GPP Libor |  | ${ }_{\substack{2.29213 \% \\ 2.1843 \%}}^{\text {2, }}$ |  | 53,954,031.69 |
| ${ }_{2011-1}{ }^{20}$ | ${ }_{\text {ants }}$ | 455,102,989.00 |  | 1.45000\% | ${ }^{\text {1.53200\% }}$ | - | 43,406,712.80 | 387,349,849.62 | 3M GBP LIBOR | ${ }^{1.85560 \%}$ | 2.4.1533\% | ci, | 37,025,926.02 |
| ${ }^{2011-3} \mathrm{~A}^{2}$ | ANTS | 939,291,460.52 | 3M USD LIBOR | 1.5500\%\% | 1.78060\% | 4,274,172.74 | 939,291,460.52 | 595,773,626.466 | 3M GPP LIBOR | 1.54063\% | 2.10026\% | 3,153,584.88 | ${ }_{595,7313,626.46}$ |
| ${ }^{2011-3}{ }^{\text {a }}$ | ANTS | 93,929,146,05 | 3M EURIBPR | ${ }^{1.40000 \%}$ | 1.48200\% | 355,740.99 | 93,929,146.05 | 81,971,965.77 | 3M GBP Libor | 1.971750\% | ${ }^{2.47713 \%}$ | 511,810.41 | 81,971,965.76 |
| ${ }^{2011-3} 45$ | ANTS | ${ }_{5}^{5050000,000.00}$ | USD FIXED | 0.00000\%\% |  | ${ }^{9,0375,500.00}$ |  |  | 3M GBP Libor | 年1.7500\% |  | $\underset{\substack{\text {, }, 846,245.53 \\ 92321277}}{ }$ |  |
| ${ }^{2011-3}{ }^{2012}$ | ANTS | $250,000,000000$ $292,10,874.21$ | 3M USD LIBOR 3M USD LBor | 1.76500\%\% | 1.98806\% 1.88060\% | $1,265, .383 .33$ <br> $1,403878.37$ | 41,577,825.16 | 155,227 27,848.10 $189,885,834.96$ | 3M GBP Libor | 1.795250\% | 2.31463\% | 1, $923,1212.77$ <br> $1,197,560.33$ |  |
| ${ }_{2012-1}{ }^{201}$ | ANTSIBENatixis | 701,066,098.08 | 3m Eufibor | 1.55000\% | ${ }_{\text {1. }}^{\text {1.68200\% }}$ | 俍 |  | $185,885,894.96$ <br> $582,98,33.90$ | 3M GBP Lboor | ${ }^{\text {2,42000\% }}$ | ${ }^{2.50273 \%}$ 2.9542\% | li,$1,197,565.33$ <br> $4,342,34.62$ | 27,027,54.585 |
| ${ }^{20121-1}{ }^{\text {a }}$ | ${ }_{\text {ANTS }}^{\text {ANTS }}$ | 11,684,44,968.28 | 3M JPY LiBOR 3M US LBor | - $\begin{aligned} & 1.25000 \% \\ & 1.5500 \%\end{aligned}$ | ${ }^{1.362886 \%}$ |  | 1,663,113,006.40 | - $99.0202,635.32$ | 3M GBP LIBOR | ${ }^{1.99750 \%}$ | ${ }_{\text {2, }}$ | $633,224.51$ <br> 4.25427566 | 14,094,178.02 |
| ${ }_{2012-3}{ }^{201}$ | ANTS | 1, 140,0000000000 | 3M UsD Libor | 2.2000\% | 2.43060\% | $\stackrel{5}{5,680,614.67}$ |  |  | 3M GBP Libor | (1.1.2000\% |  | $4,254,275.66$ $605,09.94$ 1 |  |
|  |  | 27,571,428.05 | 1 BO | 0.75000\% | 0.83200\% | $592,304.76$ | 92,857,143.00 | 218,797,969.06 | LIBO | 1.35750\% | 1.9773\% | 1,057,279.50 | $72,932,656$ |

collateral

| Note | Collateral Postings | Counterparty |
| :---: | :---: | :---: |

## TRIGGER EVENTS

Amount debited to AAA Principal Deficiency Sub Ledger, unless certain criteria are me
Insolvency Event occurs in relation to Seller.
Seller's role as
The then current Seller Share is less than the Minimum Seller Share.

## Arrears Trigger Event will occur it

(i) the Outstanding Principal Balance of the Loans in arrears for more than 90 days divided by the

Outstanding Principal Balance of all of the Loans in the Mortgages Trust (expressed as a percentage)
-
the Issuer does not exercise its option to redeem the Issuing Entity Notes on the relevant
step-up date pursuant to the Terms and Conditions of the Issuing Entity Notes (but only where such
right of redemption arises on or after a particular specified date and not as a result of the occurrence
of any event specified in the Terms and Conditions of the relevant Issuing Entity Notes)
details of all Trigger Events can be foud within the Homes Maser Isser pla base prospect

| The arrears air rigger Events can be found within the Holmes Master Issuer plc base prospectus |  |
| :--- | :--- | :--- | reduced by $£ 50 \mathrm{~m}$ at the next quarterly distribution date in line with the legal agreements

## Definitions <br> Arrears

the date when otal of under and/or over payments ) divided by the monthly amount repayable. It is recalculated every time the arrears amount changes, i.e.
2 Defaults

31 month CPR
On any trust calculation date, the total principal receipts received during the immediately preceding trust calculation period divided by the aggregate current balance of the loans comprised in the trust property calculated on the previous trust calculation date in respect of the previous trust calculation period.
41 month annualised CPR
Calculated as $1-\left((1-R)^{\wedge} 12\right)$ where $R$ is (i) total principal receipts received scheduled and unscheduled during the relevant period, divided by (ii) the
aggregate outstanding $p$
53 month average $C P R$
The total principal receipts received during the immediately preceding trust calculation period for the last 3 months divided by the average aggregate curren
balance of the last 3 months of the loans comprised in the trust property
63 month annualised CPR
Calculated as $1-\left((1-R)^{\wedge} 4\right)$ where $R$ is (i) total principal receipts received scheduled and unscheduled during the relevant period, divided by (ii) the average
712 month average CPR
The total principal receipts received during the immediately preceding trust calculation period for the last 12 months divided by the average aggregate current
balance of the last 12 months of the loans comprised in the trust property.
8 w
gs balance
${ }_{10} \mathrm{Y}$ Current balance of Loans in the trust property multiplied by $4.4 \%$
10 Y Flexible drawings set-off risk
Breach of Mortgage Sale Agreemen
12 AA
loans cashbacks
Spread calculatio
Excess spread is calculated by dividing (excess cash available for payment below the Funding Reserve Fund in the reserve waterfall) by (the weighted
Notes Article 122a of the EU Capital Requirements Directive
The seller confirms that, if it sells one or more new loans and their related security to the mortgages trustee on or after 1 January 2015 , then on or immediately following the relevant sale date, the seller will ensure that it retains a material net economic interest in the securtisation of not less than 5 per cent. as
contemplated by Aricle 122 of Directive $2006 / 48 \mathrm{FC}$ (as amended) (as such Aricice is at the time implemented by the rules and ouidance of the Financial Services Authority or any successor requlatory authority (the relevant rules).

On the payment date 15th January 2015 the following notes were fully redeemed: Holmes 2011-3 A2 and Holmes 2011-3 A3
All capitalised terms used in this investor report have the meaning or descriptions assigned to them in the Holmes Master Issuer plc base prospectus.

