# © Santander 

| Report Date: |
| :--- | ---: |
| Reporting Period: |
| Distribution Date: |$\quad$| 30-Apr-16 |
| ---: |




 boligation to update the opinions or estimales and we Santander instruments and the income from them can go down as well as up.

## Contacts

All queries should be directed to:
Medium Term Funding Team
man pabties to the structure, patimgs and trigaers (if applicable)


## COLLATERAL REPORT

| Mortgage Loan Profile |  |  |
| :---: | :---: | :---: |
| Original number of Mortgage Loans in Pool Original current value of Mortgage Loans in Pool | $\varepsilon$ | $\begin{array}{r} 115,191 \\ 6,399,214,138 \end{array}$ |
| Current number of Mortgage Loans in Pool at 30 Aprir 2016 Current $£$ value of Mortgage Loans in Pool at 30 Arii 2016 | $\varepsilon$ | ${ }_{\text {6,515,813,356 }}^{\text {72,667 }}$ |
| Weighted Average Yield on 08 April 2016 |  | , |


| Arrears Analysis of Non Repossessed Mortgage Loans at 30 April 2016 | Number | $\begin{gathered} \hline \text { Current Balance } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Arrears } \\ & \varepsilon \end{aligned}$ | By Number | $\begin{aligned} & \hline \text { By Current Balance } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Less than 1 month in arrears | 72,065 | 6,449,516,330 |  | 99. | 98.98 |
| $1<=2$ months in arrears | 542 | 59,872,273 | 393,584 | 0.75 | 0.93 |
| $2<=3$ months in arrears | 56 | 6,185,928 | 69,179 | 0.08 | 0.09 |
| $3<4$ months in arrears | 2 | 237,940 | 3,048 |  |  |
| $4<=5$ months in arrears |  |  |  |  |  |
| $5<=6$ months in arrears |  |  |  | - | - |
| $6<=7$ months in arrears |  |  |  | - | - |
| $7<=8$ months in arrears |  |  |  |  | - |
| $8<=9$ months in arrears |  |  |  |  |  |
| $9<=10$ months in arrears |  |  |  | - | - |
| $10<=11$ months in arrears | 1 | 783 | 8,184 |  | - |
| 11<=12 months in arrears |  |  |  |  |  |
| More than 12 months in arrears | 1 | 104 | 60 | . | . |
| Total | ${ }_{72,667}$ | 6,515,813,356 | 474,055 | 100.00 | 100.00 |


| Trust Assets |  |
| :---: | :---: |
| Current value of Mortgage Loans in Pool at 06 April 2 Last months Closing Trust Assets at 04 March 2016 | 6,609,513,750.21 |
| Mortgage collections - Interest on 06 April 2016 | 19,200,092.26 |
| Mortgage collections - Principal (Scheduled) on 06 April 2016 | 38,975,267.79 |
| Mortgage collections - Principal (Unscheduled) on 06 April 2016 | 122,637,185.50 |
| Principal Ledger as calculated on 06 April 2016 | 415,543,285.58 |
| Funding Share as calculated on 06 April 2016 | ,773,609,132.51 |
| Funding Share \% as calculated on 06 April 2016 | 72.22330\% |
| Seller Share as calculated on 06 April 2016 | 1,835,904,617.70 |
| Seller Share \% as calculated on 06 April 2016 | 27.77670\% |
| Minimum Seller Share (Amount) on 06 April 20 |  |
| w | 258,369,164.38 |
| x | 290,818,605.01 |
| Y | 205,016,901.12 |
| ${ }_{\text {A }}$ | 69,452.63 |
| $w+X+Y+Z+A A=$ | 754,274,123.14 |
| Minimum Seller Share (\% of Total) on 06 April 2016 | 11.4195\% |


| Arrears Capitalised at 30 April 2016 | Number | $\begin{aligned} & \text { Current Balance } \\ & \varepsilon \end{aligned}$ | $\begin{aligned} & \hline \text { Capitalised Amount } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Capitalisation cases (in month) Capitalisation cases (cumulative) * | $\begin{array}{r} 1 \\ 1,427 \end{array}$ | $\begin{array}{r} 21,302 \\ 135,257,890 \end{array}$ | $\begin{array}{r} 312 \\ 1,802,547 \end{array}$ |

Thcludes properitis in in possess
redeemed since January 2008

| Losses on Properries in Possession at 30 April 2016 | Number | Loss Amount |
| :---: | :---: | :---: |
| Total loss on sale brought forward | 2,234 | 71,745,264 |
| - Losses recorded this period ${ }_{\text {Total }}^{\text {Toss on sale carried forward }}$ |  |  |
|  | 2,234 57 | $71,745,264$ 81,167 |


| Properties in Posssession at 30 April 2016 | Number | Current Ealance |
| :--- | ---: | ---: |



| Analysis of Mortgage loan size at reporting date <br> $\varepsilon$ | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ |  | $\begin{aligned} & \text { Current balance } \\ & £ \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Oto < $=50,000$ | ${ }^{28,961}$ | 3.84 | 697,239,994 | 10.70 |
| -55,000 to < 1100,000 | 19,087 | 26.27 | 1,389,084,334 | 21.32 |
| $-100,00070 \times 15050,000$ <br> 150,000 <br> 10 | cincien | (10.06 | $1,43,5801,293$ <br> $1,096,183830$ | 22.05 <br> 1682 <br> 102 |
| >155,000 to $<=200,000$ | 6,375 | ${ }^{8.77}$ | 1,096,168,380 | 16.82 |
| -200,000 to $<=250,000$ | 3,009 | 4.14 | 66,551,301 | 10.26 |
| 255,000 to $<=300,000$ | 1,457 | 2.01 | 397,242,473 | 6.10 |
| -330,000 to $<=350,000$ | 854 | 1.18 | 275,42, 909 | 4.23 |
| -350,000 to $<=400,000$ | 491 | 0.68 | 182,559,820 | 2.80 |
| -400,000 to ¢-450,000 | 286 | 0.39 | 120,395,244 | 1.85 |
| -450,000 to $<=500,000$ | ${ }^{212}$ | 0.29 | 100,60,866 | 1.54 |
| -500,000 to < $=550,000$ | ${ }^{122}$ | 0.17 | 62,90, ,221 | 0.97 |
| -550,000 to $<=600,000$ | ${ }^{56}$ | 0.08 | 32,17,861 | 0.49 |
| -600,000 to $<=550,000$ | ${ }^{37}$ | 0.05 | 23,00, 624 | ${ }^{0.35}$ |
| -650,000 to $<$ <700,000 | ${ }_{23}^{27}$ | ${ }^{0.04}$ | $18,139,893$ $1,646,13$ | ${ }^{0.28}$ |
| >70,000 to $<=750,000$ | ${ }^{23}$ | 0.03 | 16,54, 143 | 0.25 |
| >750,000 |  |  |  |  |
| Total | 72,67 | 100.00 | 6,515,813,366 | 100.00 |



| Geographical Analysis Ey Resion | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | $\begin{gathered} \% \\ \text { by number } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Current balance } \\ \varepsilon \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| East Anglia | 2,662 | 3.65 | ${ }^{230,217,164}$ | 3.53 |
| East Midlands | 4,065 | 5.59 | 308,116,727 | 4.73 |
| London | 11,232 | 15.46 | 1,367,776,667 | 20.99 |
| North | 3,010 | 4.14 | 188,929,003 | 2.90 |
| North West | 9,002 | 12.39 | 637,349,441 | 9.78 |
| Scotland | 5,554 | ${ }^{7.51}$ | 351,400,34 | 5.39 |
| South East | 17,972 | 24.73 | 1,925,211,004 | 2.56 |
| South West | 5,903 | 8.12 | 55,818,823 | 8.58 |
| Yorkshire and Humberside | 4,861 | 6.69 | 326,679,801 | 5.01 |
| Wales | 3,757 | 5.17 | 268,470,936 | 4.12 |
| West Midands | 4,749 | 6.54 | 352,842,645 | 5.42 |
| Unknown |  | 0.00 |  | 0.00 |
| Total | 72,67 | 100.00 | ${ }_{6,551,813,356}$ | 100.00 |


| Remaining Term | $\begin{aligned} & \text { Number } \\ & \text { of accounts } \end{aligned}$ | by number | Current balance | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 0 to <5 | ${ }^{14,637}$ | 20.14 | 758,608,469 | 11.64 |
| > $=5$ to < 10 | 19,536 | 26.88 | 1,411,067,145 | 21.66 |
| >= 10 to < 15 | 21,325 | 29.35 | 2,144,344,533 | 32.91 |
| $>=15$ to < 20 | 13,754 | 18.93 | 1,764,963,778 | 27.09 |
| $>=20$ to $<25$ | 2,804 | 3.86 | 354,893,963 | 5.45 |
| $>25$ to <30 | 372 | 0.51 | 50,648,908 | 0.78 |
| > $=30$ to $<35$ | 238 | 0.33 | 31,242,590 | 0.48 |
| $>=35$ to < 40 | 1 | 0.00 | 43,969 | 0.00 |
| $>=40$ to < 45 | - |  | - | - |
| $\geq=45$ | - |  |  |  |
| Unknown |  |  |  |  |
| Total | 72,667 | 100.00 | 6,515,813,356 | 100.00 |

As at the report date, the maximum remaining
average remaining term was 144.39 months.

| Seasoning | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | by numbers | $\begin{aligned} & \text { Current balance } \\ & \varepsilon \end{aligned}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 0 to <6 |  |  |  |  |
| $>=6$ to $<12$ |  |  | - |  |
| P= 12 to $<18$ | - | - |  |  |
| P= 18 to $<24$ | - | - | - | - |
| = 24 to $<30$ | - | - | - |  |
| P= 30 to < 36 |  | - |  |  |
| > $=36$ to $<42$ | 112 | 0.15 | 10,390,363 | 0.16 |
| > $=42$ to < 48 | 1,647 | 2.27 | 159,683,727 | 2.45 |
| $>=48$ to < 54 | 909 | 1.25 | 106,990,631 | 1.64 |
| $\geq 54$ to < 60 | 1,193 | 1.64 | 128,779,172 | 1.98 |
| >= 60 to < 66 | 1,376 | 1.89 | 143,476,700 | 2.20 |
| $\rightarrow=66$ to < 72 | 1,423 | 1.96 | 150,204,439 | 2.31 |
| > 72 to $<78$ | 679 | 0.93 | 68,119,662 | 1.05 |
| >= 78 to $<84$ | 1,530 | 2.11 | 144,571,409 | 2.22 |
| > $=84$ to $<90$ | 1,815 | 2.50 | 182,886,978 | 2.81 |
| >=90 to < 96 | 2,981 | 4.10 | 381,807,779 | 5.86 |
| >=96 to < 102 | 4,602 | 6.33 | 646,136,227 | 9.92 |
| > ${ }^{102}$ to < 108 | 7,050 | 9.70 | 817,074,615 | 12.54 |
| > 108 to < 114 | 5,814 | 8.00 | 624,761,292 | 9.59 |
| $>=114$ to < 120 | 6,511 | 8.96 | 639,164,938 | 9.81 |
| $>120$ to < 126 | 4,437 | 6.11 | 405,646,559 | 6.23 |
| $>=126$ to < 132 | 3,410 | 4.69 | 288,040,335 | 4.42 |
| > 132 to < 138 | 2,732 | 3.76 | 216,527,376 | 3.32 |
| > 138 to < 144 | 3,317 | 4.56 | 236,529,605 | 3.63 |
| $>=144$ to < 150 | 3,797 | 5.23 | 258,697,896 | 3.97 |
| $>=150$ to < 156 | 3,313 | 4.56 | 216,691,112 | 3.33 |
| $>156$ to < 162 | 2,784 | 3.83 | 167,790,004 | 2.58 |
| $>162$ to < 168 | 2,791 | 3.84 | 147,614,754 | 2.27 |
| > $=168$ to < 174 | 1,809 | 2.49 | 96,276,971 | 1.48 |
| > 174 to < 180 | 1,773 | 2.44 | 93,318,039 | 1.43 |
| 2= 180 | 4,862 | 6.69 | 184,632,774 | 2.83 |
| Total | 72,667 | 100.00 | 6,515,813,356 | 100.00 |

As at the report date, the maximum seas

| Indexed Current Loan to Value Using current capital balance and HPI indexed latest valuation | $\begin{gathered} \text { Number } \\ \text { of accounts } \\ \hline \end{gathered}$ | $\begin{gathered} \% \\ \text { by number } \end{gathered}$ | $\begin{gathered} \text { Current balance } \\ \varepsilon \end{gathered}$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| 20\% $=25 \%$ | 28,607 | 39.37 | 929,169,608 | 14.26 |
| 25\% = $50 \%$ | 23,137 | 31.84 | 2,220,942,708 | 34.09 |
| -50\% = $75 \%$ | 17,237 | 23.72 | 2,691,574,691 | 41.31 |
| >75\% =-80\% | 2,241 | 3.08 | 411,347,740 | 6.31 |
| -80\% = $85 \%$ | 1,205 | 1.66 | 222,059,531 | 3.41 |
| >85\% = $90 \%$ | 220 | 0.30 | 37,434,881 | 0.57 |
| -90\% =-95\% | 10 | 0.01 | 1,408,520 | 0.02 |
| -95\% | 8 | 0.01 | 1,842,832 | 0.03 |
| Unknown | 2 | 0.00 | 32,845 | 0.00 |
| Total | 72,667 | 100.00 | 6,515,813,356 | 100.0 |


$\left.\begin{array}{|l|r|r|r|r|}\hline \text { Loan to Value at Last Valuation } \\ \text { Using current capital balance and unindexed latest valuation }\end{array} \quad \begin{array}{c}\text { Number } \\ \text { of accounts }\end{array}\right)$

| Original Loan to Value at Last Valuation Using original balance and valuation amount | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | by number | $\begin{gathered} \text { Current balance } \\ £ \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 30\% = 252 | ${ }^{6,293}$ | 8.66 | 250,448,000 | 3.84 |
| -25\% = $<50 \%$ | 17,229 | 23.71 | 996,407,670 | 15.29 |
| -50\% = < $75 \%$ | 25,192 | 34.67 | 2,427,819,704 | 37.26 |
| >75\% = < 80\% | 6,125 | 8.43 | 753,813,755 | 11.57 |
| >80\% = < $85 \%$ | 5,025 | 6.92 | 638,615,768 | 9.80 |
| >85\% = $<90 \%$ | 7,170 | 9.87 | 922,301,985 | 14.15 |
| -90\% = <95\% | 5,577 | 7.67 | 524,406,228 | 8.05 |
| -95\% |  |  |  |  |
| Unknown | 56 | 0.08 | 2,000,246 | 0.03 |
| Total | 72,667 | 100.00 | 6,515,813,356 | 100.00 |



Series 2000.1 Noles

| $2000-1$ | Isw (reas) | $\operatorname{ISN}(1449)$ |  | \% indinal Rives | Cureney | $\begin{aligned} & \text { Applicable Exchange } \\ & \text { Rate } \end{aligned}$ | Oinimal Ealance | Pepaid | Oulstanding | Retarence ate | Marsin pas\% | $\begin{aligned} & \text { Current interest rate } \\ & \text { p.a.\% } \end{aligned}$ | Accural Period | Nere coupon date | mitesest noxt coupon | Date | Legal | Bond Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & A_{1} \\ & A_{2} \\ & A_{3} \\ & A_{5} \\ & \hline \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 1.163 \\ & 1.15 \\ & 1.14 \\ & 1.14 \end{aligned}$ |  |  |  |  |  | ${ }_{\text {a }}^{\text {a }}$ |  |  | ${ }_{\text {l }}^{\text {\% }}$ |  |  |  |


| 09022011 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2011-1$ | Isw (Res 9) | $\operatorname{ISN}(144)$ | Siuren filless | Oindinal fiens | Curreney | $\begin{aligned} & \text { Applicable Exchange } \\ & \text { Rate } \end{aligned}$ | Oiginal Balane | Pepalid | Oustanding | Retaencerale | Masgin pas\% | $\begin{aligned} & \text { Current interest rate } \\ & \text { p.a.\% } \\ & \hline \end{aligned}$ | Acenval Peiod | Nexy coupon date | terst next couper | Slep up Date | ${ }^{\text {Legal }}$ Heatriy | Bond Type |
|  |  |  |  |  |  |  |  |  | 0 $\vdots$ $\vdots$ $45,000,00$ |  |  | .48781\% | ${ }^{150420206-150772016}$ | 1507720 | 1,66,640 |  |  |  |



| Closing Date 25012012 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2012 \cdot 1$ | Isw (rees s) | $\operatorname{ISN}(144)$ |  | Sitidinal | Curreny | $\begin{array}{\|c\|} \hline \text { Applicable Exchange } \\ \text { Rate } \end{array}$ | Oingnal Balance | Repard | Oustanding | Reterencerate | Margin pas\% | Current interest rate <br> p.a.\% | Acenval Period | Nex coupon date | a couven | Step up Date | Leesaly | Bond ype |
|  | XS0736418459 XS073639883 XS0736398917 XS073639913 XS073712246 | US43641NBN30 US43641NBP87 XS0739241205 XS0739241114 XS0739240819 XS0739240900 n/a |  |  |  | $\begin{gathered} 1.54 \\ 1.154 \\ 120.00 \\ 118.00 \end{gathered}$ | $500,000,000$ $500,000,000$ $1,200,000,000$ $175,000,000$ $20,000,000,000$ $215,000,000$ $610,000,000$ |  | $\%$ $\vdots$ $\vdots$ 170,71, 29 $610,0,0,00$ | 1M USD LIBOR 3M USD LIBOR 3M EURIBOR 3M GBP LIBOR 3M JPY LIBOR 3M GBP LIBOR 3M GBP LIBOR | $\begin{aligned} & 0.20 \% \\ & 1.65 \% \\ & 1.55 \% \\ & 1.75 \% \\ & 1.25 \% \\ & 1.85 \% \\ & 0.90 \% \end{aligned}$ |  |  | $15 / 07 / 2016$ $15 / 07 / 2016$ |  |  | Jan-2013 <br> Oct-2054 Oct-2054 <br> Oct-205 <br> Oct-2054 <br> Oct-205 | Bullet Sched AM Sched AM Sched AM Sched AM Sched AM P-Through |


| Closing Date 19042012 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2012.2 | $1 \mathrm{sm}($ Fege S$)$ | $\operatorname{INN}(144)$ |  |  | cure | Applicalie EEcolange | Oitigal Ealance | Repa | Outstanding | Reterencerale | ${ }_{\text {Margin }}^{\substack{\text { pas\% }}}$ | $\begin{aligned} & \text { Current interest rate } \\ & \text { p.a.\% } \end{aligned}$ | Aceval Period | ${ }^{\text {Next coupon }}$ | meesst next coupon | Step up Date | Legal Maurity | Bond Type |
| ${ }_{z}^{\text {A1 }}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { a } \\ \text { na } \\ \text { naaa }}}$ | ${ }_{\substack{\text { AAARaaa } \\ \text { na }}}$ |  | 1.59 | $\xrightarrow{1.250,0000,000}$ 175,00,000 | (102,077, ,209) | 1,147,928,571 <br> 175,000,00 | 3M USD LIBOR 3M GBP LIBOR | cosi.fer |  |  | (150772016 | $\underset{\substack{6,320.966 \\ 647,36}}{\text { a }}$ | $\underset{\substack{\text { Oot2017 } \\ \text { na }}}{\text { a }}$ |  |  |


| Closing ate 080682012 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2012.3 | Isw (Rege 5 ) | $\operatorname{IsN}(144)$ | ${ }^{\text {080120014 }}$ | Original Ratings S\&P/Moody's/Fitch | Curency | $\begin{gathered} \text { Applicable Exchange } \\ \text { Rate } \\ \hline \end{gathered}$ | Oitignal Ealance | Repald | Outsanding | Reterencerate |  | $\begin{array}{\|c} \text { Current interest rate } \\ \text { p.a.\% } \\ \hline \end{array}$ | Acocusal Peiod | $\begin{array}{\|c} \begin{array}{c} \text { Next coupon } \\ \text { date } \end{array} \\ \hline \end{array}$ | merest next coupon | Step up Date | Legal Maurity | Bond Type |
|  | XS0790113475 XS079018805 | $\begin{gathered} \text { XS0790113632 } \\ \text { US43641NBU72 } \\ \text { XS0790188139 } \end{gathered}$ |  | $\begin{aligned} & \text { AAA/Aaa/AAA } \\ & \text { AA/Aa3/AA } \\ & \text { AA/Aa3/AA } \end{aligned}$ | $\underset{\substack{\text { GBp } \\ \text { GBD } \\ \text { GBP }}}{ }$ | 1.55 | $\begin{array}{r} 515,000,000 \\ 140,000,000 \\ 33,000,000 \end{array}$ | $\begin{array}{r} (20,25,2,23) \\ 0 \\ 0 \end{array}$ | 494,740,707 $140,000,000$ $33,000,000$ $\qquad$ | $\begin{aligned} & \text { 3M GBP LIBOR } \\ & \text { 3M USD LIBOR } \end{aligned}$ 3M GBP LIBOR | $\begin{aligned} & \substack { 1.250 \\ \begin{subarray}{c}{2.250{ 1 . 2 5 0 \\ \begin{subarray} { c } { 2 . 2 5 0 } } \\ {2.50} \\ & \hline \end{aligned}$ | 2.13781\% 2.82835\% 2.93781\% | 5/04/2016-15/07/2016 15/04/2016-15/07/2016 15/04/2016-15/07/2016 | 15/07/2016 $15 / 07 / 2016$ | $\begin{array}{r} 2,629,705 \\ 1,000,922 \\ 241,045 \end{array}$ | Oct.2017 Octint octr2017 | Oct-2054 Oct-2054 Oct-2054 | Sched AM Sched AM Sched AM |



| Combined Creatif Enhancement | $\underset{\substack{\text { Toala }}}{\substack{\text { c }}}$ | Total | Current note subordination | Subordination +Reserve Fund | \% Required |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Class A NotesClass B NotesClass Z Notes | £2,634,625,433 £123,177,134 | 57.36\% | $\left.\begin{gathered} 42.64 \% \\ 39.95 \% \\ 390 \% \end{gathered} \right\rvert\,$ | $\begin{array}{r} 52.76 \% \\ 50.08 \% \\ 0.00 \% \end{array}$ | $\begin{aligned} & 8.30 \% \\ & 5.70 \% \\ & \hline \end{aligned}$ |
|  |  | 100.00\% |  |  |  |
| Funding Reserve Fund Required Amount | £465,000,000 | 10.12\% |  |  |  |


| Interest shortfall in period | £0 |
| :---: | :---: |
| Cumulative interest shortfall | £0 |
| Principal shorttall in period | £0 |
| Cumulative principal shortfall | £0 |
|  | ¢0 |


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


| Quarterly Excess Spread' as at April 2016 | Excluding Z notes | Including Z notes |
| :--- | ---: | ---: |
| Quarterly Excess Spread annualised | $1.5 \%$ | $1.07 \%$ |
| Quarterly Excess Spread rolling 12 month average | $1.83 \%$ | $1.37 \%$ |


\section*{| Monthly Excess Spread" as at April 2016 | Excluding Z notes | Including Z notes |
| :--- | ---: | ---: |
| Monthly Excess Spread annualised | $1.16 \%$ | $0.71 \%$ |}

*Monthly Excess Spread is calcualea using monnty

| Funding Principal Ledger-AAA |
| :--- | ---: |
| Funding Principal Ledger-AA |
| Funding Pricipal Ledger-A |

Funding Princial Ledger-BBB
Funding Principal Ledger

| Accounts as at 30 April 2016 | Counterparty | Rate | Amount |
| :---: | :---: | :---: | :---: |
| Mortgages Trustee GIC | Santander UK | Libor | 95,788,510 |
| Funding GIC | Santander UK | Libor | 465,380,281 |
| Funding Transaction Account | Santander UK | Libor - 0.25\% | 45,961 |
| Panel Banks | Bank of New York Mellon |  |  |

## WATERFALLS


(a)

## (b)

 (c)FUNDING REVENUE WATERFALL Tor distribution period 15 Janua Fee under Intercompany Loea Fee under Intercompany Lo

Cash Manager fees
Funding Coroorate Services fees
Account Banks tees
Payment to Funding 1 Swap Provider

Interest on AAA Term Advances
Credit to AAA Principal Deficiency Ledger

Interest on AA Term Advances Credit to AA Principal Deficiency Ledger

Interest on A Term Advances
Credit to A Principal Deficiency Ledger
Interest on BBB Term Advances
Credit to BBB Principal Deficiency Ledger
Swap termination payments

Credit to First Reserve Fund Additional credit to First Reserve Fun
Credit to Liquidity Reserve Fund

Credit to NR Principal Deficiency Ledger
Interest on NR Term Advances
Excluded swap payments (with respect to the Issuer) and other fees under the Intercompany Loan Agreement
Payment of Funding Start-up Loan
Profit to Funding
(v)

Deferred Consideration
$\square 13,860,964.87$

## FUNDING PRINCIPAL WATERFALL

Repayment of AAA Term Advances $\square$ 596,349,850.14
(b)

Credit to Cash Accumulation Ledger

Repayment of AA Term Advances Repayment of A Term Advances
Repayment of BBB Term Advances

Repayment of NR Term Advances

ISSUCR REVENUE WATERFALL
(a)

| Issuisistribution period 15 January 2016 - 15 April 2016 |
| :--- | Note Trustee fees

Agent Bank fees etc. 0.00
0.00
0.00
(b)
(c) Issuing Entity Cash Manager fees

Issuing Entity Corrorate Services Provider fees Issuing Enity Account Bank fees

## Interest on Class A Note

(including any payments to ssuing Entity Swap Providers) Interest on Class B Notes
(including any payments to Issuing Entity Swap Providers)
Interest on Class M Notes
(including any payments to Issuing Entity Swap Providers) Interest on Class C Notes (including any payments to Issuing Entity Swap Providers)

Interest on Class Z Notes
6,800,897.56
Excluded issuer swap par

Issuing Entity profit

ISSUER PRINCIPAL WATERFALL
Repayment of Class A Notes
Repayment of Class A Notes
(including principal payments to class A swap providers (including principal payments to class A swap providers)
Repayment of Class B Notes (including principal payments to class A swap providers) Repayment of Class M Notes
(including principal payments to class A swap providers) Repayment of Class C Notes (including principal payments to class A swap providers)
Repayment of Class $Z$ Notes

SWAP PAYMENTS

| Note | Swap Counterparty | Currency Notional | Recesive Reference Rate | Receive Margin | Receive Rate | Interest Received | Principal Received | £ Notional | Pay reterence rate | Pay margin | Pay rate | Interest Paid | Principal Paid |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Funding 1 Swap | ANTS | 5,09, 843,234.45 | 3M GBP LiBor | 1.85121\% | 2.44184\% | 30,999,638.74 | 0.00 | 5,091,84, 234.45 | 3M GBP LIBOR | 0.00000\% | 2.72478\% | 33,355,354.84 | 0.00 |
| 2010-1 A5 | ants | 375,000,000.00 | GBP FIXED | 0.00000\% | 4.09900\% | 7,516,875.00 | 0.00 | 375,000,000.00 | 3M GbP Libor | 1.6250\% | 2.20438\% | 2,077,15.13 | 0.00 |
| 2011-1 A4 | ants | 259,377,619.25 | 3M Euribor | 1.4500\% | 1.30600\% | 856,277.56 | 9,377,615.00 | 221,249,109.22 | 3м GbP Libor | 1.85600\% | 2.44663\% | 1,349,57. 13 | 21,249,10.02 |
| 2011-3 ${ }^{\text {a }}$ | ants | 500,000,00.00 | USD FIXED | 0.00000\% | 3.61500\% | 0.00 | 0.00 | 316,45,696.20 | 3м GbP Libor | 1.75500\% | 2.34563\% | 1,85,635.77 | 0.00 |
| $2011-3$ A6 | ants | 250,000,000.00 | 3M usd libor | 1.7500\% | 2.37200\% | 1,98,972.22 | 0.00 | 158,227,848.10 | 3m gbp libor | 1.75500\% | 2.34563\% | 925,317.89 | 0.00 |
| 2012-2 A 1 2012-3 ${ }^{\text {a }}$ ( | ANTS ants | $1,250,000,000.00$ $140,000,00000$ | 3M USD Libor | $1.55000 \%$ <br> $2.2000 \%$ | $2.17200 \%$ $2.8220 \% \%$ |  | 102,071,428.57 | $785,175.879 .40$ $90,177,133.66$ | 3M GBP LIBOR 3 GBPLLBOR | $1.59000 \%$ 2.10250\% | $2.18063 \%$ <br> $2.6933 \%$ | $4,268,717.95$ <br> $605,483.44$ | 64,115,218.95 |

collateral

| TRIGGER EVENTS |  |
| :---: | :---: |
| Asset |  |
| Amount debited to AAA Princiial Deficiency Sub Ledger, unless cerrain criteria are met | None |
| Non Asset |  |
| Insolvency Event occurs in relation to Seller. | None |
| Seller's role as Servicer terminated \& new servicer appointed within 60 days. | None |
| The then current Seller Share is less than the Minimum Seller Share. | None |
| An Arrears Trigger Event will occur if: |  |
| (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) exceeds 2 per cent.; or | None |
| (ii) 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 | None |
| of any event specified in the Terms and Conditions of the relevant Issuing Entity Notes) <br> Full details of all Trigger Events can be found within the Holmes Master Issuer plc. base prospectus |  |

## Definitions

Current value of mortgages
amounis of principal, interest and fees as yet unpaid by the borrower. Current Value of Mortgage Loans in Pool in 'Mortgage Loan Profile' and 'Trust Asset' is 2 difrears
a total of under andipro is calculated as the arrears amount ( which is the difference between the expected monthly repayments and the amount that has actually been paid, i.e. due.
3 Defaults
For the purpose of the Bank of England Market Notice dated 30 November 2010 "defaults" is defined as properties been taken into possession.
1 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.
51 month annualised CPR
Calculated as $11-(1)-\mathrm{R}) \wedge 12$ ) where $R$ is (i) total principal receipts received scheduled and unscheduled during the relevant period, divided by (ii) the aggregate outstanding
principal balance of the loans in the expected portfolio as at the start of that period. 63 month average CPR
The total principal receipts received during the immediately preceding trust calculation period for the last 3 months divided by the average aggregate current balance of the last
3 months of the loans comprised in the trust property.
3 month annualised CPR
Calculated as $1-\left((1-R)^{\wedge}\right)$ where $R$ is (i) total principal receipts received scheduled and unscheduled during the relevant period, divided by (ii) the average aggregai eutstanding principal balance ove the last 3 month of the loans in the expected portolio as at the start of that period
812 month average CPR
The total principa 9 w
Savings balance
$104.4 \%$ of deposits held by borrowers in excess of the Financial Services Compensation Scheme, or if this cannot be determined, $4.4 \%$ of current balance of loans in the trust property
${ }_{11}{ }^{104.4 \%}$ of deposits held by bible drawings set-off risk
2 Z Breach of Mortgage Sale Agreemen
13 AA
Reward loans cashbacks
After a review of the calculation and reporting, Excess Spread has been updated to include 4 reporting components:
. Quarterly including $\mathbf{Z}$ Notes 2 . Quarterly excluding $Z$ Notes 3 . Monthly including $Z$ Notes 4 . Monthly excluding $\mathbf{Z}$ Notes
In all cases Excess Spread is calculated by dividing excess cash available (pre and post $Z$ Note payment) divided by a. Quarterly = the weighted average Funding Share for the relevant period and b. Monthly = the current Funding Share for the relevant period
Notes Risk retention
The seller confirms that ifits sells one or more new loans and their related security to the mortgages trustee on or after 1 January 2015 , the seller, in its capacity as originator, (i)
 securritsed exposures in accordance with the text of Article 405 of Regulation (EU) No $575 / 2013$ and Article 51 of Regulation (EU) No $231 / 2013$, and (ii) will disclose via an
RNS announcement (or in such other manner as the seller may determine) such retained interest and the manner in which it held. Any change to the manner in which such RNS announcement (or in such other manner as she seller may deetermine) such
interest is held will be notified to noteholders in accordance with the conditions.
Redemptions
Il capitalised terms uspil 2016 2011-1 A4 and 2011-1 A5 notes were fully redeemed. 15 assigned to them in the Holmes Master Issuer plc, base prospectus.

## 19 April 2016 , the following two Notice to Nothers were

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http://www.londonstockexchange.com/exchange/news/market-news/market-news-detai/ $375 \mathrm{~S} / 12783664 \mathrm{htm}$

